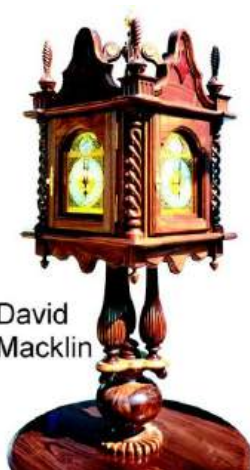


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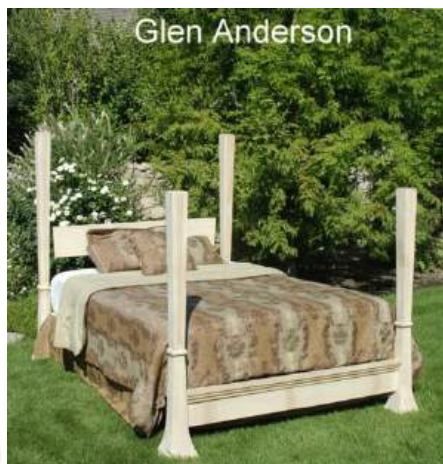
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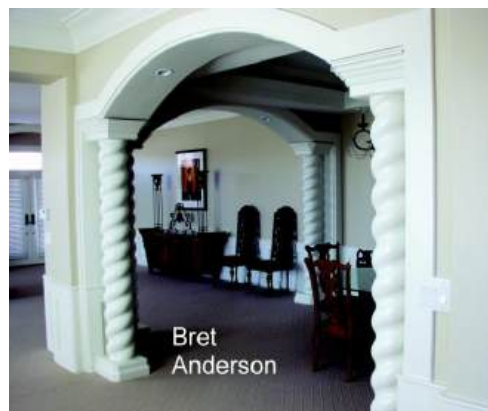
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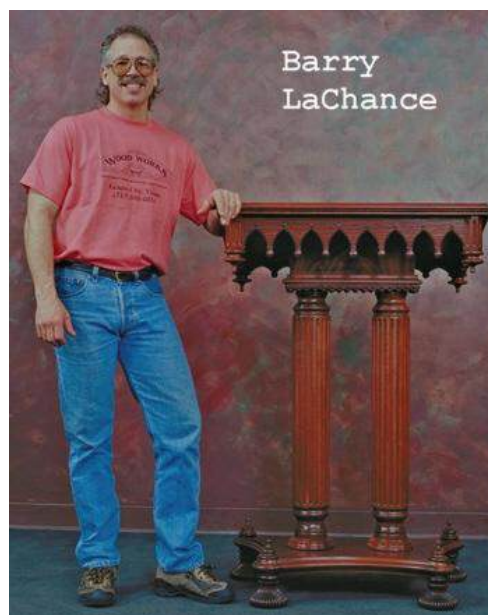
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SKARPÄZ®

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MAGNATE™ General Information

Welcome to Magnate Inc.

Since 1990, Magnate Inc. has been a trusted name in the tool industry, providing craftsmen and professionals with a wide range of high-quality tools for woodworking, metalworking, plastic processing, abrasive cutting, and food processing.

Our mission is simple: to provide exceptional quality at competitive prices. Whether produced under the renowned Magnate™ brand or in collaboration with top industry partners, every tool we offer is rigorously tested to ensure it meets our high standards for durability, precision, and value.

From hobbyists to large-scale industrial manufacturers, we offer an extensive range of tools to suit all skill levels and workspace requirements. Our inventory includes router bits, end mills, drill bits, abrasives, and a variety of cutting tools designed for industrial machinery, including CNC applications.

If you need a tool custom-made or modified for your specific project, or are planning to mass-produce a tool of your own design, we offer dependable, cost-effective solutions to meet your needs.

Trademark & Non-Affiliation Disclaimer

All third-party trademarks (including logos, company names, brand names, models and etc.) referenced herein remain the property of their respective owners. Unless explicitly stated, use of these names is solely for cross-reference or identification purposes to demonstrate compatibility and does not imply any affiliation with, endorsement by, or sponsorship from the trademark holders.

Visit Us

We welcome customers to visit our office during regular business hours, Monday through Friday, from 8:00 A.M. to 5:00 P.M. PST, excluding holidays. For visits outside of business hours, please call in advance to schedule an appointment.

Contact Information:

Magnate, Inc.
20639 Lycoming Street, Suite B-6
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Website: www.magnate.net
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Toll-Free: (800) 827-2316 (USA & Canada)
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Our office is conveniently located northwest of the 57 and 60 freeway intersection, near the cross streets Lemon Street and Brea Canyon Road. For a map and driving directions, please visit the "Contact Us" page on our website: www.magnate.net.

Before Placing an Order

We recommend downloading the latest version of the Magnate™ digital catalog (PDF) from the "**Print Catalogs**" link on the homepage at www.magnate.net or scan QR code at cover page. *Our catalog is frequently updated so even if you have a previous version, always download the most current one to ensure more accurate product details.*

⚠ All prices listed in this catalog and on our website are believed to be accurate but are **not guaranteed**. Prices are **subject to change without notice**. If you have any questions or need confirmation, please feel free to contact us.

How to Place an Order with Magnate™

1. Online Orders

1. Visit www.magnate.net.
2. Search for items using their tool numbers.
3. Add desired items and quantities to your shopping cart.
4. Enter your complete shipping address to view automatically calculated shipping options.
5. Choose your preferred shipping method and proceed to checkout.

Please note: Orders will only be processed if the payment transaction is successfully completed. Incomplete or failed payments will result in cancellation.

2. Mail-In / Fax / Email Orders: Refer to the **Purchase Form** in the digital catalog, complete the following:

- Your name and company name (if applicable)
- Purchase order number (if applicable)
- Complete shipping address
- Contact phone number, fax, or email address
- Tool number(s) and quantity of each item

3. Phone Orders: To place an order by phone. To place an order by phone, please have your list of tool numbers, quantities, preferred shipping method, and payment method ready, then call us at:

(800) 827-2316 - Toll-free in the USA and Canada
(909) 468-5747 - For calls from within or outside the USA or Canada

On regular business days, orders received before 12:00 PM PST will be processed the same day.

Payment Options (Payments must be in USD):

- **Credit/Debit Card:** Include your card number, billing address, CVV code, expiration date, and **signature**.

Note: Orders with unmatched billing and shipping addresses may be declined.

- **Check:** Contact us first for shipping charges, then send a check from a **U.S. bank**, payable to **Magnate, Inc.** *First-time customers: orders will be held until the check clears.*

Note: An appropriate fee will be charged for any returned check, regardless of the reason, to cover bank fees and administrative costs.

- **ACH, PayPal, or Wire Transfer:** Contact us for details on how to proceed with these payment methods.



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MAGNATE™ General Information

California Sales Tax

Orders shipping within California will include state sales tax in the total price, unless a valid signed resale certificate or exemption form is provided prior to shipment.

Note

Product images are for illustrative purposes and may vary from the actual item. Occasionally, our suppliers may make changes to materials, colors, packaging, or other product details without prior notice. In such cases, the item shipped will be of the same quality and grade as the product originally ordered.

Return Policy

To return an item, you must first obtain a Return Merchandise Authorization (RMA) number. Returns will only be accepted under the following conditions: 1) Items must be unused and returned in their original packaging. 2) Returns must be made within 30 days from the date the RMA is issued. 3) A copy of the original invoice must be included with the return.

All returned items will be inspected upon receipt. Unless the return is due to a manufacturer's defect, a restocking fee may apply. Custom-made cutters are non-returnable, except in cases of proven manufacturing defects. All returns must be shipped prepaid to us.

If you have any questions or need assistance, please don't hesitate to contact us.

Magnate™ Limited Warranty

At Magnate™, we stand behind the quality of our cutting tools. We warrant that all Magnate™-branded cutting tools are free from defects in materials and workmanship for a period of 90 days from the original date of purchase.

This warranty covers any defects in material or manufacturing that occur under normal use during the warranty period. If a defect arises and a valid claim is received within the warranty period, Magnate™ will, at its discretion to repair the product, or replace the product, or provide a refund up to the original purchase price of the item.

This warranty does not cover: 1) Damage due to misuse, abuse, or improper handling, 2) Damage caused by accidents, neglect, or unauthorized modifications, 3) Normal wear and tear from standard use, 4) Products that have been altered or used in a way inconsistent with intended applications

To initiate a warranty claim, contact us with a description of the issue to receive return authorization. Prepay shipping to return the item to us including a copy of your proof of purchase with the returned product. Magnate's responsibility under this warranty is limited to the original purchase price of the product. We are not responsible for any incidental or consequential damages, including loss of time, productivity, or materials. Non-Magnate™ Products are covered solely by the original manufacturer's warranty. Please refer to their warranty terms for details.

Privacy Policy

Magnate™ is committed to protecting your privacy. We do not sell your personal information to any entity. Your information will not be disclosed to third parties without your prior consent or agreement, except as required by law.

Safety Information

All power tools and machinery—including routers, shapers, and other cutting equipment—can be dangerous if used improperly. To ensure your safety, it is essential to strictly follow all operational and safety instructions provided in the equipment's user manual.

First and foremost, always wear eye and hearing protection and keep all loose clothing away from machines. It is also important to keep the machines unplugged when changing bits, cutters, blades, etc. and to make sure everything is properly secured before turning on the machines. To avoid slippage, keep all collets clean.

Use of these products will produce dust of potentially hazardous ingredients. Coolant mist from wet grinding may also contain dust. The dust produced can cause throat, nose, skin and eye irritation, and respiratory disease.

Following these safety guidelines (but not limited to) are suggestions to help reduce the possible hazards to your health:

- Maintaining adequate ventilation to keep dust levels below OSHA and ACGIH levels is required all the times.
- Use protective devices (i.e. dust mask etc.) to avoid breathing dust or mist.
- Avoid direct skin contact with dust or mist.
- Before eating, drinking or smoking, wash hands thoroughly.
- When disposing of materials, comply with local, state, and/or federal regulation codes.



Cancer and Reproductive Harm

WARNING: Cancer: Avoid Inhaling Wood Dust/Cobalt-metal-Powder

ADVERTENCIA: Cáncer - Evite inhalar polvo de madera/polvo metálico de cobalto

Some dust created by power sanding, sawing, grinding, drilling, and other construction activities contains chemicals known to the State of California to cause cancer and birth defects or other reproductive harm.

Your risk from exposure to these chemicals varies, depending on how often you do this type of work. To reduce your exposure, work in a well-ventilated area and with approved safety equipment, such as dust masks that are specially designed to filter out microscopic particles.

More Safety Information

www.p65warnings.ca.gov

www.p65warnings.ca.gov/chemicals/cobalt-metal-powder

www.p65warnings.ca.gov/products/wood-dust



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In this issue, you will find the following information: the "Run From" feature built into Legacy's CNC control software, programming and cutting wooden threads for the Apple Press project, programming toolpaths using Vectric's CAD CAM software, 2 rail sweeps with multiple cross-sections, and the Wall Clock project demo video.

Welcome to the revolution

TIPS & TECHNIQUES



Run From

Have you ever started running a very long G Code program and wished that you could pause it, shut everything down, and then later resume running the program from the place you left off?

In this Tips & Techniques video, Chris will demonstrate how to execute the Run From feature built right into Legacy's CNC control software.

In the next Tips & Techniques video, Chris will demonstrate how to execute the Run From feature when you encounter an emergency stop.

[Click for more information](#)



Apple Press

In this demonstration video, Harry Tippetts shares how he developed the project and the challenges that were easily overcome using his CNC and Legacy's CCAM software. He also demonstrates how he set up both the turning center and the 3 axis table to machine the internal and external threads.

[Click for more information](#)

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Wall Clock

If you haven't seen the video yet, you can check it out on our website by clicking on the button below. Chris demonstrates how he set up and machined all of the parts to complete the wall clock project.

[Click for more information](#)

WEBINAR TRAINING



Vectric Basics

In this weeks webinar we demonstrated how to use the three most commonly used toolpaths in Vectric's V Carve Pro and Aspire software. If you are just getting started programming for CNC, you will want to join the Wednesday webinars or view them in the Class Review on our website. You Can watch Class 13 by clicking on the button.

[Click for more information](#)

LEGACY'S FACEBOOK PAGE



Legacy CNC Woodworking

Check out Legacy's Facebook page where John Hennen post his tips and techniques every Tuesday morning. In this weeks post, John demonstrated how to model using two rail sweeps in Aspire.

Be sure to check out all of the photos, videos and don't forget to Like, Comment, and Share.

[Click for more information](#)

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MAGNATE™ Solid Carbide and PCD Router Bits

Spiral, 1 Flute Up-Cut



This one flute spiral bit is designed for solid woods, wood composites and some plastics. It is for use with low power routers.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
9401	1/4"	1"	1/4"	2-1/2"	\$32.75
9402	5/16"	1"	5/16"	3"	\$48.67
9403	3/8"	1"	3/8"	3"	\$48.67
9407	3/8"	1-1/4"	3/8"	3"	\$49.78
9404	1/2"	1-3/8"	1/2"	3-1/2"	\$83.45

Spiral, 1 Flute Down-Cut



This one flute spiral bit is designed for solid woods, wood composites and some plastics. It is for use with low power routers.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
9411	1/4"	1"	1/4"	2-1/2"	\$32.75
9412	5/16"	1"	5/16"	3"	\$48.67
9413	3/8"	1"	3/8"	3"	\$48.67
9417	3/8"	1-1/4"	3/8"	3"	\$50.22
9414	1/2"	1-3/8"	1/2"	3-1/2"	\$83.45

Spiral, Flat-End 2 Flute Up-Cut



This 2-flute spiral bit is designed for solid wood and wood composites. While it can be used for certain plastic applications, O-flute and Z-flute bits are recommended.

This bit is used when creating dadoes without machine marks.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
9631	1/8"	1/2"	1/4"	2"	\$23.33
9635	1/4"	1"	1/4"	2-1/2"	\$26.88
9632	1/4"	1-1/4"	1/4"	2-1/2"	\$27.03
9636	5/16"	1-1/8"	5/16"	3"	\$27.77
9235	3/8"	1"	3/8"	3"	\$46.63
9637	3/8"	1-1/4"	3/8"	3"	\$49.38
9638	1/2"	1-1/4"	1/2"	3"	\$79.85
9237	1/2"	1-1/2"	1/2"	3-1/2"	\$50.83
9639	1/2"	1-5/8"	1/2"	3-1/2"	\$88.00
9630	1/2"	2-1/8"	1/2"	4"	\$50.63

Spiral, Flat-End 2 Flute Down-Cut



This 2-flute spiral bit is designed for solid wood and wood composites. While it can be used for certain plastic applications, O-flute and Z-flute bits are recommended.

This bit is used when creating dadoes without machine marks.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
9681	1/4"	3/8"	1/4"	2-1/2"	\$22.03
9685	1/4"	1"	1/4"	2-1/2"	\$26.88
9689	1/4"	1-1/4"	1/4"	2-1/2"	\$30.88
9682	1/4"	1-1/4"	1/4"	3-1/2"	\$31.97
9683	3/8"	1/2"	3/8"	2-1/2"	\$27.77
9285	3/8"	1"	3/8"	3"	\$46.63
9687	3/8"	1-1/4"	3/8"	3"	\$49.38
9286	3/8"	1-1/4"	1/2"	3"	\$68.43
9684	1/2"	1-1/4"	1/2"	3"	\$79.85
9287	1/2"	1-1/2"	1/2"	3-1/2"	\$50.83
9686	1/2"	1-5/8"	1/2"	3-1/2"	\$88.00
9688	1/2"	2-1/4"	1/2"	4"	\$50.63

Spiral, Fish Tail End, 2 Flute Up-Cut



This 2-flute spiral bit is designed for solid wood and wood composites. While it can be used for certain plastic applications, O-flute and Z-flute bits are recommended.

This bit works well in cutting Type I high density foam.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
9450	1/16"	1/4"	1/8"	1-1/2"	\$29.62
2000	3/32"	1/2"	1/4"	2"	\$14.12
2001	1/8"	1/2"	1/4"	2"	\$23.33
9478	1/8"	3/4"	1/4"	2"	\$28.37
9477	1/8"	3/4"	1/4"	2-1/2"	\$28.52
9453	1/8"	7/8"	1/8"	2"	\$38.02
9462	1/8"	1"	1/4"	2-1/2"	\$34.37
9454	1/8"	1-1/4"	1/8"	3"	\$43.62
2002	5/32"	3/4"	1/4"	2"	\$23.33
9460	3/16"	5/8"	1/4"	2"	\$25.52
2003	3/16"	3/4"	1/4"	2"	\$25.52
9463	3/16"	1"	1/4"	2-1/2"	\$37.83
9461	5.0mm	3/4"	1/4"	2"	\$37.48
2020	7/32"	3/4"	1/4"	2-1/2"	\$28.73
9394	6.0mm	25mm	6mm	64mm	\$38.23
2004	1/4"	3/4"	1/4"	2-1/2"	\$26.88
9472	1/4"	7/8"	1/4"	2-1/2"	\$26.88
2005	1/4"	1"	1/4"	2-1/2"	\$26.88
2024	1/4"	1-1/4"	1/4"	2-1/2"	\$27.03
2025	1/4"	1-1/4"	1/4"	3"	\$34.53
9451	1/4"	1-1/4"	1/4"	4"	\$51.97
9452	1/4"	1-1/2"	1/4"	3"	\$35.05
9479	1/4"	1-1/2"	1/4"	3-1/2"	\$48.17
9392	1/4"	2"	1/4"	4"	\$54.50

2019	9/32"	1"	1/2"	3"	\$91.85
2027	5/16"	1"	5/16"	3"	\$41.20
9465	5/16"	1-1/8"	5/16"	3"	\$29.60
9466	5/16"	1-1/4"	5/16"	3"	\$41.48
2006	5/16"	1-1/4"	1/2"	3"	\$43.70
9441	8.0mm	25mm	8mm	65mm	\$58.08
2023	3/8"	1"	3/8"	3"	\$46.63
9467	3/8"	1-1/8"	3/8"	3"	\$48.00
2007	3/8"	1-1/4"	3/8"	3"	\$47.38
2008	3/8"	1-1/4"	1/2"	3"	\$68.43
9475	3/8"	1-3/8"	1/2"	3-1/2"	\$66.12
9442	10mm	1-1/8"	1/2"	3"	\$94.25
9468	7/16"	1"	1/2"	3"	\$68.43
2021	7/16"	1-1/4"	1/2"	3"	\$69.13
9476	7/16"	1-3/4"	1/2"	4"	\$96.98
9443	12mm	35mm	12mm	76mm	\$77.45
2022	1/2"	1"	1/2"	3"	\$78.07
2009	1/2"	1-1/4"	1/2"	3"	\$71.00
2010	1/2"	1-5/8"	1/2"	3-1/2"	\$77.65
9469	1/2"	1-3/4"	1/2"	4"	\$93.05
2011	1/2"	2"	1/2"	4"	\$91.40
2028	1/2"	2-1/8"	1/2"	4"	\$94.50
9464	1/2"	2-1/2"	1/2"	5"	\$96.98
9444	1/2"	3"	1/2"	6"	\$146.95
9470	17/32"	1"	1/2"	3"	\$159.67
9471	17/32"	1-1/4"	1/2"	3-1/2"	\$187.43
2029	9/16"	1-1/4"	1/2"	3"	\$173.12
2026	5/8"	1-5/8"	5/8"	3-1/2"	\$163.08
2012	5/8"	2"	5/8"	4"	\$176.78
2017	3/4"	1-1/2"	3/4"	4"	\$180.75
2013	3/4"	2"	3/4"	4"	\$191.07
9473	3/4"	2-1/8"	3/4"	4"	\$256.57
9474	3/4"	2-1/2"	3/4"	5"	\$298.12
2014	3/4"	3"	3/4"	6"	\$253.53
2015	3/4"	3-1/4"	3/4"	6"	\$366.63
2016	3/4"	3-1/2"	3/4"	6"	\$367.92

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MAGNATE™ Solid Carbide and PCD Router Bits

Spiral, Fish Tail End, 2 Flute Down-Cut



This 2-flute spiral bit is designed for solid wood and wood composites. While it can be used for certain plastic applications, O-flute and Z-flute bits are recommended.

While this bit can cut Type I high-density foam, the up-cut bit is recommended over the down-cut one.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
9395	1/16"	1/4"	1/4"	2"	\$26.83
2100	3/32"	1/2"	1/4"	2"	\$23.33
9396	1/8"	1/2"	1/4"	1-1/2"	\$28.52
2101	1/8"	1/2"	1/4"	2"	\$23.33
9498	1/8"	3/4"	1/4"	2"	\$28.37
9497	1/8"	3/4"	1/4"	2-1/2"	\$32.28
9455	1/8"	7/8"	1/8"	2"	\$21.17
9482	1/8"	1"	1/4"	2-1/2"	\$39.53
9398	1/8"	1-1/4"	1/8"	3"	\$45.63
2102	5/32"	3/4"	1/4"	2"	\$24.03
9480	3/16"	5/8"	1/4"	2"	\$25.52
2103	3/16"	3/4"	1/4"	2"	\$25.52
9483	3/16"	1"	1/4"	2-1/2"	\$37.83
9481	5.0mm	3/4"	1/4"	2"	\$37.48
2120	7/32"	3/4"	1/4"	2-1/2"	\$29.28
9445	6.0mm	1"	1/4"	3-1/2"	\$32.52
2104	1/4"	3/4"	1/4"	2-1/2"	\$26.88
9492	1/4"	7/8"	1/4"	2-1/2"	\$26.88
2105	1/4"	1"	1/4"	2-1/2"	\$26.88
2124	1/4"	1-1/4"	1/4"	2-1/2"	\$27.03
2125	1/4"	1-1/4"	1/4"	3"	\$34.53
9456	1/4"	1-1/4"	1/4"	4"	\$48.73
9499	1/4"	1-1/2"	1/4"	3-1/2"	\$48.17
9397	1/4"	2"	1/4"	4"	\$54.50
9446	7mm	1"	1/2"	3"	\$97.33
9484	9/32"	1"	5/16"	2-1/2"	\$53.10
9485	9/32"	1"	3/8"	2-1/2"	\$67.92
2119	9/32"	1"	1/2"	3"	\$91.85
2127	5/16"	1"	5/16"	3"	\$41.20
9486	5/16"	1-1/4"	5/16"	3"	\$41.47
2106	5/16"	1-1/4"	1/2"	3"	\$83.48
9447	8.0mm	25mm	8mm	65mm	\$58.08
2123	3/8"	1"	3/8"	3"	\$46.63
9487	3/8"	1-1/8"	3/8"	3"	\$48.00
2107	3/8"	1-1/4"	3/8"	3"	\$47.38
2108	3/8"	1-1/4"	1/2"	3"	\$68.43
9495	3/8"	1-5/8"	3/8"	3-1/2"	\$65.15
9448	10mm	35mm	10mm	76mm	\$63.63
9488	7/16"	1"	1/2"	3"	\$68.43
2121	7/16"	1-1/4"	1/2"	3"	\$69.13
9496	7/16"	1-3/4"	1/2"	4"	\$96.98
9449	12mm	35mm	12mm	76mm	\$94.25
2122	1/2"	1"	1/2"	3"	\$67.12
2109	1/2"	1-1/4"	1/2"	3"	\$71.00
2110	1/2"	1-5/8"	1/2"	3-1/2"	\$77.65
9489	1/2"	1-3/4"	1/2"	4"	\$93.07
2111	1/2"	2"	1/2"	4"	\$91.40
2128	1/2"	2-1/8"	1/2"	4"	\$94.50
2118	1/2"	2-1/2"	1/2"	5"	\$96.98

9458	1/2"	3"	1/2"	5"	\$104.63
9490	17/32"	1"	1/2"	3"	\$162.70
9491	17/32"	1-1/4"	1/2"	3-1/2"	\$187.43
2129	9/16"	1-1/4"	1/2"	3"	\$173.12
2126	5/8"	1-5/8"	5/8"	3-1/2"	\$160.95
2112	5/8"	2"	5/8"	4"	\$176.78
2117	3/4"	1-1/2"	3/4"	4"	\$180.75
2113	3/4"	2"	3/4"	4"	\$191.07
9493	3/4"	2-1/8"	3/4"	4"	\$256.57
9494	3/4"	2-1/2"	3/4"	5"	\$298.12
2114	3/4"	3"	3/4"	6"	\$253.53
2115	3/4"	3-1/4"	3/4"	6"	\$366.63
2116	3/4"	3-1/2"	3/4"	6"	\$367.92

Spiral, 2 Flute Up-Cut Left Hand



This 2-flute spiral bit is designed for solid wood and wood composites. While it can be used for certain plastic applications, O-flute and Z-flute bits are recommended.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
2901	1/8"	1/2"	1/4"	2"	\$28.93
2903	3/16"	3/4"	1/4"	2"	\$34.85
2920	7/32"	3/4"	1/4"	2"	\$36.15
2905	1/4"	1"	1/4"	2-1/2"	\$43.45
2927	5/16"	1"	5/16"	3"	\$63.25
2902	3/8"	1"	3/8"	3"	\$63.25
2923	3/8"	1-1/4"	3/8"	3"	\$53.42
2921	7/16"	1-1/4"	1/2"	3"	\$115.67
2909	1/2"	1-1/4"	1/2"	3"	\$81.32
2910	1/2"	1-5/8"	1/2"	3-1/2"	\$54.20
2911	1/2"	2"	1/2"	4"	\$113.60
2926	5/8"	1-1/2"	5/8"	3-1/2"	\$238.82
2912	5/8"	2"	5/8"	4"	\$309.83
2917	3/4"	1-1/2"	3/4"	4"	\$229.63
2913	3/4"	2"	3/4"	4"	\$251.75

Spiral, 2 Flute Down-Cut, Left Hand



This 2-flute spiral bit is designed for solid wood and wood composites. While it can be used for certain plastic applications, O-flute and Z-flute bits are recommended.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
2971	1/8"	1/2"	1/4"	2"	\$34.85
2973	3/16"	3/4"	1/4"	2"	\$34.85
2984	7/32"	3/4"	1/4"	2"	\$36.15
2975	1/4"	1"	1/4"	2-1/2"	\$43.45
2985	5/16"	1"	5/16"	3"	\$63.25
2986	3/8"	1"	3/8"	3"	\$63.25
2988	7/16"	1-1/4"	1/2"	3"	\$115.67
2979	1/2"	1-1/4"	1/2"	3"	\$81.32
2980	1/2"	1-1/2"	1/2"	3-1/2"	\$109.73
2981	1/2"	2"	1/2"	4"	\$113.60
2989	5/8"	1-1/2"	5/8"	3-1/2"	\$238.82
2982	5/8"	2"	5/8"	4"	\$309.83
2987	3/4"	1-1/2"	3/4"	4"	\$238.82
2983	3/4"	2"	3/4"	4"	\$251.75

Spiral, 3 Flute Up-Cut



This 3-flute bit is designed for higher feed rates, to produce extremely smooth finishes on natural woods and man-made composites.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
2086	1/4"	3/4"	1/4"	2-1/2"	\$51.27
2081	1/4"	1"	1/4"	3"	\$57.03
2083	1/4"	1-1/4"	1/4"	2-1/2"	\$53.23
2087	3/8"	1-1/4"	3/8"	3"	\$54.22
2089	1/2"	1-1/4"	1/2"	3"	\$73.60
2090	1/2"	1-5/8"	1/2"	3-1/2"	\$98.90
2091	1/2"	2"	1/2"	4"	\$97.48
2082	5/8"	1-5/8"	5/8"	3-1/2"	\$204.20
2092	5/8"	2"	5/8"	4"	\$193.65
2097	3/4"	1-1/2"	3/4"	4"	\$214.35
2093	3/4"	2"	3/4"	4"	\$200.10
2094	3/4"	3"	3/4"	6"	\$293.38
2098	3/4"	3-1/2"	3/4"	6"	\$356.85

Spiral, 3 Flute Down-Cut



This 3-flute bit is designed for higher feed rates, to produce extremely smooth finishes on natural woods and man-made composites.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
2186	1/4"	3/4"	1/4"	2-1/2"	\$51.27
2187	3/8"	1-1/4"	3/8"	3"	\$54.22
2189	1/2"	1-1/4"	1/2"	3"	\$73.60
2190	1/2"	1-5/8"	1/2"	3-1/2"	\$98.90
2191	1/2"	2"	1/2"	4"	\$97.48
2182	5/8"	1-5/8"	5/8"	3-1/2"	\$204.20
2192	5/8"	2"	5/8"	4"	\$193.65
2197	3/4"	1-1/2"	3/4"	4"	\$214.35
2193	3/4"	2"	3/4"	4"	\$200.10
2194	3/4"	3"	3/4"	6"	\$293.38
2198	3/4"	3-1/2"	3/4"	6"	\$356.85

Flush Trim Spiral Up-Cut, Right Rotation 2 Flute with Double Bearing



This two flute flush trim spiral bit comes with double bearings to enhance stability for laminate, template or pattern work. It is designed for solid woods, wood composites and some plastics.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
2272	1/4"	1"	1/4"	3"	\$59.38
2275	1/2"	1-1/4"	1/2"	4"	\$116.18
2276	1/2"	2"	1/2"	4-1/2"	\$142.00

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Flush Trim Spiral Down-Cut, Right Rotation 2 Flute with Double Bearing



This two flute flush trim spiral bit comes with double bearings to enhance stability for laminate, template or pattern work. It is designed for solid woods, wood composites and some plastics.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
2292	1/4"	1"	1/4"	3"	\$59.38
2295	1/2"	1-1/4"	1/2"	4"	\$116.18
2296	1/2"	2"	1/2"	4-1/2"	\$142.00

Spiral, Ball Nose 2 Flute Up-Cut



A ball end spiral bit is designed for round bottom cuts, carving, fluting, and 3D modeling. This bit is designed for natural wood, plastic, and aluminum.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
1965	1/8"	1/2"	1/4"	2"	\$39.17
1967	3/16"	3/4"	1/4"	2-1/2"	\$37.43
1960	1/4"	3/4"	1/4"	2-1/2"	\$34.25
1968	1/4"	1"	1/4"	2-1/2"	\$41.15
1979	1/4"	1-1/2"	1/4"	3"	\$70.53
1975	5/16"	1"	5/16"	3"	\$61.72
1961	3/8"	1"	3/8"	3"	\$66.13
1964	3/8"	1-1/8"	3/8"	3"	\$68.00
1977	3/8"	2"	1/2"	4"	\$97.50
1962	1/2"	1-1/4"	1/2"	3"	\$100.17
1969	1/2"	1-1/2"	1/2"	3-1/2"	\$98.75
1978	1/2"	2"	1/2"	5"	\$123.43
1976	1/2"	3"	1/2"	6"	\$170.45
1966	5/8"	1-5/8"	5/8"	3-1/2"	\$203.85
1963	3/4"	2"	3/4"	4"	\$248.02
1974	3/4"	3"	3/4"	6"	\$406.00

Spiral, Tapered Ball Nose 3 Flute, Up-Cut



A ball end spiral bit is designed for round bottom cuts, carving, fluting, and 3D modeling. This bit is designed for natural wood, plastic, and aluminum.

Tool No.	Cutting Dia.	Cutting Degree	Cutting Height	Shank Dia.	Overall Length	Price
2681	1/16"	3	3/4"	1/4"	3"	\$66.90
2682	1/8"	1	1-1/2"	1/4"	3"	\$63.50
2683	1/8"	3	1"	1/4"	3"	\$68.00
2684	1/8"	3	3"	1/2"	5"	\$132.00
2685	1/8"	5	3/4"	1/4"	3"	\$64.25
2686	1/8"	7	1/2"	1/4"	3"	\$68.70
2687	1/4"	3	2"	1/2"	4"	\$97.80
2688	1/4"	5	1-3/8"	1/2"	4"	\$107.34
2689	1/4"	7	1"	1/2"	4"	\$109.50
2680	1/4"	3	2-1/4"	1/2"	5"	\$139.23

Spiral, Tapered Ball Nose 3 Flute Down-Cut



A ball end spiral bit is designed for round bottom cuts, carving, fluting, and 3D modeling. This bit is designed for natural wood, plastic, and aluminum.

Tool No.	Cutting Dia.	Cutting Degree	Cutting Height	Shank Dia.	Overall Length	Price
3682	1/8"	1	1-1/2"	1/4"	3"	\$66.00

Spiral, MFC 2 Flute Up-Cut



MFC (Melamine Faced Chipboard) grade spiral bit is designed for difficult materials such as MDF (Medium Density Fiberboard), particle board and products with melamine laminate; double sided laminated or veneered material. It is also suitable for wood composite that contains vinyl or glue.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
2261	1/8"	1/2"	1/4"	2"	\$32.28
2262	1/4"	1"	1/4"	2-1/2"	\$32.35
2282	3/8"	1"	3/8"	3"	\$53.62
2263	3/8"	1-1/4"	3/8"	3"	\$56.78
2281	1/2"	1"	1/2"	3"	\$87.82
2283	1/2"	1-1/4"	1/2"	3"	\$85.82
2280	1/2"	1-3/8"	1/2"	3-1/2"	\$94.60
2284	1/2"	1-5/8"	1/2"	3-1/2"	\$96.78
2260	1/2"	1-3/4"	1/2"	4"	\$103.95
2264	1/2"	2-1/8"	1/2"	4"	\$103.95

Spiral, MFC 2 Flute Down-Cut



MFC (Melamine Faced Chipboard) grade spiral bit is designed for difficult materials such as MDF (Medium Density Fiberboard), particle board and products with melamine laminate; double sided laminated or veneered material. It is also suitable for wood composite that contains vinyl or glue.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
2267	1/4"	1"	1/4"	2-1/2"	\$31.42
2266	1/4"	1-1/4"	1/4"	2-1/2"	\$33.03
2287	3/8"	1"	3/8"	3"	\$53.62
2268	3/8"	1-1/4"	3/8"	3"	\$56.78
2391	3/8"	1-3/4"	3/8"	4"	\$124.97
2288	1/2"	1-1/4"	1/2"	3"	\$85.82
2289	1/2"	1-5/8"	1/2"	3-1/2"	\$96.78
2265	1/2"	1-3/4"	1/2"	4"	\$100.37
2269	1/2"	2-1/8"	1/2"	4"	\$103.95
2394	5/8"	1-5/8"	5/8"	3-1/2"	\$179.40
2395	3/4"	1-1/2"	3/4"	4"	\$224.62
2396	3/4"	2"	3/4"	4"	\$235.17

Spiral, MFC 2 Flute UP-Cut Enduro Coated



MFC (Melamine Faced Chipboard) grade spiral bit is designed for difficult materials such as MDF (Medium Density Fiberboard), particle board and products with melamine laminate; double sided laminated or veneered material. It is also suitable for wood composite that contains vinyl or glue.

EnduroCoat is an ultra-thin PVD (Physical Vapor Deposition) coating that enhances CNC performance. Its ultra-hard layer resists heat and abrasion, minimizing cutting edge breakdown. Increased lubricity improves chip evacuation, extending tool life up to four times longer than non-coated equivalents. Additionally, it can be re-coated after service for continued use.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
7903	1/4"	1"	1/4"	2-1/2"	\$46.12
7901	1/4"	1-1/4"	1/4"	3"	\$49.60
7905	3/8"	1-1/4"	3/8"	3"	\$74.00
7907	1/2"	1-1/4"	1/2"	3"	\$111.38
7908	1/2"	2-1/8"	1/2"	4"	\$136.88

Spiral, MFC 2 Flute Down-Cut Enduro Coated



MFC (Melamine Faced Chipboard) grade spiral bit is designed for difficult materials such as MDF (Medium Density Fiberboard), particle board and products with melamine laminate; double sided laminated or veneered material. It is also suitable for wood composite that contains vinyl or glue.

EnduroCoat is an ultra-thin PVD (Physical Vapor Deposition) coating that enhances CNC performance. Its ultra-hard layer resists heat and abrasion, minimizing cutting edge breakdown. Increased lubricity improves chip evacuation, extending tool life up to four times longer than non-coated equivalents. Additionally, it can be re-coated after service for continued use.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
7913	1/4"	1"	1/4"	2-1/2"	\$46.12
7912	5/16"	1-1/4"	5/16"	3"	\$61.28
7914	3/8"	1"	3/8"	3"	\$73.12
7915	3/8"	1-1/4"	3/8"	3"	\$74.00
7916	1/2"	1"	1/2"	3"	\$109.52
7917	1/2"	1-1/4"	1/2"	3"	\$111.38
7918	1/2"	2-1/8"	1/2"	4"	\$118.45

Spiral, MFC 3 Flute Up-Cut



MFC (Melamine Faced Chipboard) grade spiral bit is designed for difficult materials such as MDF (Medium Density Fiberboard), particle board and products with melamine laminate; double sided laminated or veneered material. It is also suitable for wood composite that contains vinyl or glue.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
9541	3/8"	1"	3/8"	3"	\$84.12
9543	1/2"	1"	1/2"	3"	\$129.03
9544	1/2"	1-1/4"	1/2"	3-1/2"	\$129.03
9545	1/2"	1-5/8"	1/2"	3-1/2"	\$135.95

Spiral, MFC 3 Flute Down-Cut



It is used where faster feed rates need to be achieved. MFC (Melamine Faced Chipboard) grade spiral bit is designed for difficult materials such as MDF (Medium Density Fiberboard), particle board and products with melamine laminate; double sided laminated or veneered material. It is also suitable for wood composite that contains vinyl or glue.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
9561	3/8"	1"	3/8"	3"	\$84.02
9562	3/8"	1-1/4"	3/8"	3"	\$85.17
9563	1/2"	1"	1/2"	3"	\$129.03
9564	1/2"	1-1/4"	1/2"	3"	\$130.60
9565	1/2"	1-5/8"	1/2"	3-1/2"	\$135.95
9567	1/2"	2-1/8"	1/2"	4"	\$152.18

Spiral, Chipbreaker 2 Flute Up-Cut



This 3-flute chipbreaker spiral bit is designed for higher feed rates, to produce smooth cuts in hardwoods, plywood and dense materials.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
3271	1/4"	1"	1/4"	2-1/2"	\$42.77
2052	3/8"	1-1/4"	3/8"	3"	\$64.25
2053	1/2"	1-1/4"	1/2"	3"	\$89.38
2054	1/2"	1-5/8"	1/2"	3-1/2"	\$93.57
2055	1/2"	2"	1/2"	4"	\$112.67
2059	1/2"	2-1/8"	1/2"	4"	\$116.38
3275	1/2"	2-1/2"	1/2"	5"	\$126.97
2051	5/8"	1-5/8"	5/8"	3-1/2"	\$185.02
2056	5/8"	2"	5/8"	4"	\$197.35
2050	3/4"	1-1/2"	3/4"	4"	\$219.55
2057	3/4"	2"	3/4"	4"	\$212.33
2058	3/4"	3"	3/4"	6"	\$277.05
3278	3/4"	3-1/2"	3/4"	6"	\$411.03

Spiral, Chipbreaker 2 Flute Down-Cut



This 3-flute chip breaker spiral bit is designed for higher feed rates, to produce smooth cuts in hardwoods, plywood and dense materials.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
3261	1/4"	1"	1/4"	2-1/2"	\$42.77
3263	5/16"	1"	5/16"	3"	\$56.88
2152	3/8"	1-1/4"	3/8"	3"	\$64.25
2153	1/2"	1-1/4"	1/2"	3"	\$89.38
2154	1/2"	1-5/8"	1/2"	3-1/2"	\$93.57
2155	1/2"	2"	1/2"	4"	\$112.67
2159	1/2"	2-1/8"	1/2"	4"	\$116.38
2151	5/8"	1-5/8"	5/8"	3-1/2"	\$177.32
2156	5/8"	2"	5/8"	4"	\$189.07
2150	3/4"	1-1/2"	3/4"	4"	\$210.20
2157	3/4"	2"	3/4"	4"	\$212.33
2158	3/4"	3"	3/4"	6"	\$277.05

Spiral, Chipbreaker 3 Flute Up-Cut



This two flute chip breaker spiral bit is designed for higher feed rates, to produce smooth cuts in hardwoods, plywood and dense materials.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
3281	1/4"	1"	1/4"	2-1/2"	\$65.05
3283	5/16"	1"	5/16"	3"	\$100.27
2062	3/8"	1-1/4"	3/8"	3"	\$80.17
2063	1/2"	1-1/4"	1/2"	3"	\$94.85
2064	1/2"	1-5/8"	1/2"	3-1/2"	\$120.17
2065	1/2"	2"	1/2"	4"	\$118.73
3285	1/2"	2-3/8"	1/2"	5"	\$205.55
2060	5/8"	1-5/8"	5/8"	3-1/2"	\$222.02
2066	5/8"	2"	5/8"	4"	\$214.90
2069	3/4"	1-1/2"	3/4"	4"	\$238.30
2067	3/4"	2"	3/4"	4"	\$221.37
2068	3/4"	3"	3/4"	6"	\$373.58

Spiral, Chipbreaker 3 Flute Down-Cut



This two flute chipbreaker spiral bit is designed for higher feed rates, to produce smooth cuts in hardwoods, plywood and dense materials.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
3291	1/4"	1"	1/4"	2-1/2"	\$65.30
2162	3/8"	1-1/4"	3/8"	3"	\$75.47
2163	1/2"	1-1/4"	1/2"	3"	\$94.85
2164	1/2"	1-5/8"	1/2"	3-1/2"	\$120.16
2165	1/2"	2"	1/2"	4"	\$118.73
2160	5/8"	1-5/8"	5/8"	3-1/2"	\$222.02
2166	5/8"	2"	5/8"	4"	\$214.90
2169	3/4"	1-1/2"	3/4"	4"	\$238.30
2167	3/4"	2"	3/4"	4"	\$221.37
3296	3/4"	2-3/4"	3/4"	5"	\$288.85
2168	3/4"	3"	3/4"	6"	\$373.58

Spiral, Ruffer 2 Flute Up-Cut



This two flute ruffer (rougher or hoggers) spiral router bit is designed for solid woods, plywoods, and wood composites. This bit is used for fast routing or hogging with high speed rates.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
9500	5/16"	1"	5/16"	3"	\$90.67
9501	3/8"	1-1/4"	3/8"	3"	\$93.32
9502	1/2"	1-1/4"	1/2"	3"	\$115.65
9503	1/2"	1-1/4"	1/2"	3-1/2"	\$120.47
9504	1/2"	1-5/8"	1/2"	3-1/2"	\$123.67
9505	1/2"	2-1/8"	1/2"	4"	\$154.40
9506	5/8"	2"	5/8"	4"	\$207.78
9507	3/4"	2"	3/4"	4"	\$290.18
9508	3/4"	2-1/2"	3/4"	5"	\$330.40
9509	3/4"	3"	3/4"	6"	\$389.33

Spiral, Ruffer 2 Flute Down-Cut



This two flute ruffer (rougher or hoggers) spiral router bit is designed for solid woods, plywoods, and wood composites. This bit is used for fast routing or hogging with high speed rates.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
9520	1/4"	7/8"	1/4"	2-1/2"	\$71.88
9521	3/8"	1-1/4"	3/8"	3"	\$93.32
9522	1/2"	1-1/4"	1/2"	3"	\$115.65
9523	1/2"	1-1/4"	1/2"	3-1/2"	\$120.47
9524	1/2"	1-5/8"	1/2"	3-1/2"	\$123.67
9525	1/2"	2-1/8"	1/2"	4"	\$154.40
9526	5/8"	2"	5/8"	4"	\$207.78
9527	3/4"	2"	3/4"	4"	\$304.70

Spiral, Ruffer 3 Flute Up-Cut



This 3-flute ruffer (rougher or hoggers) spiral router bit is designed for solid woods and wood composites. This bit is used for fast routing or hogging with high feed rates.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
2040*	3/8"	7/8"	3/8"	2-1/2"	\$75.07
4350	3/8"	1"	3/8"	2-1/2"	\$79.03
4351	3/8"	1"	3/8"	3"	\$81.32
2030	3/8"	1-1/4"	3/8"	3"	\$81.32
2035	3/8"	1-3/4"	3/8"	3-1/2"	\$113.75
2041	3/8"	1-3/4"	3/8"	4"	\$118.07
2036	1/2"	1-1/4"	1/2"	3"	\$95.93
2031	1/2"	1-5/8"	1/2"	3-1/2"	\$124.48
4358	1/2"	1-7/8"	1/2"	4"	\$136.48
2037	1/2"	2-1/8"	1/2"	4"	\$141.90
4355	1/2"	2-1/4"	1/2"	4"	\$201.87
2032	5/8"	2"	5/8"	4"	\$188.43
4359	5/8"	2-1/8"	5/8"	5"	\$155.33
4353	5/8"	3"	5/8"	5-1/2"	\$214.17
2033	3/4"	2"	3/4"	4"	\$219.53
2038	3/4"	2-1/4"	3/4"	4-1/2"	\$209.45
4356	3/4"	2-1/2"	3/4"	4"	\$248.65
2034	3/4"	3"	3/4"	6"	\$340.67
2039	3/4"	3-1/4"	3/4"	6"	\$355.02
4357	3/4"	3-1/2"	3/4"	6"	\$359.33

* For Castle Machine

Spiral, Ruffer 3 Flute Down-Cut



This 3-flute ruffer (rougher or hoggers) spiral router bit is designed for solid woods and wood composites. This bit is used for fast routing or hogging with high feed rates.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
2140*	3/8"	7/8"	3/8"	2-1/2"	\$75.07
4370	3/8"	1"	3/8"	2-1/2"	\$79.03
4371	3/8"	1"	3/8"	3"	\$81.32
2130	3/8"	1-1/4"	3/8"	3"	\$81.32
2135	3/8"	1-3/4"	3/8"	3-1/2"	\$113.75
2141	3/8"	1-3/4"	3/8"	4"	\$120.93
2136	1/2"	1-1/4"	1/2"	3"	\$95.93
2131	1/2"	1-5/8"	1/2"	3-1/2"	\$124.48
4378	1/2"	1-7/8"	1/2"	4"	\$136.48
2137	1/2"	2-1/8"	1/2"	4"	\$141.90
4375	1/2"	2-1/4"	1/2"	4"	\$201.87
4372	1/2"	2-1/2"	1/2"	5"	\$180.50
2132	5/8"	2"	5/8"	4"	\$188.43
4379	5/8"	2-1/8"	5/8"	5"	\$155.33
4373	5/8"	3"	5/8"	5-1/2"	\$214.17
2133	3/4"	2"	3/4"	4"	\$219.53
2138	3/4"	2-1/4"	3/4"	4-1/2"	\$242.08
4376	3/4"	2-1/2"	3/4"	4"	\$247.33
2134	3/4"	3"	3/4"	6"	\$340.67
2139	3/4"	3-1/4"	3/4"	6"	\$355.02
4377	3/4"	3-1/2"	3/4"	6"	\$359.33

* For Castle Machine

Spiral, Ruffer/Finisher 4 Flute Up-Cut



This 4-flute finisher/ruffer (hoggers) spiral router bit is designed for solid woods, wood composites, and some plastics. This bit is used for applications that require superior finishes and extremely fast feed rates.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
9602	1/2"	1-1/4"	1/2"	3"	\$178.20
9603	1/2"	1-5/8"	1/2"	3-1/2"	\$192.58
9605	1/2"	2-1/8"	1/2"	4-1/2"	\$266.97
9606	5/8"	2"	5/8"	4"	\$189.80
9608	3/4"	2"	3/4"	4"	\$324.80
9609	3/4"	2-1/8"	3/4"	5"	\$315.13

Spiral, Ruffer/Finisher 4 Flute Down-Cut



This 4-flute finisher/ruffer (hoggers) spiral router bit is designed for solid woods, wood composites, and some plastics. This bit is used for applications that require superior finishes and extremely fast feed rates.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
9622	1/2"	1-1/4"	1/2"	3"	\$178.20
9623	1/2"	1-5/8"	1/2"	3-1/2"	\$192.58
9625	1/2"	2-1/8"	1/2"	4-1/2"	\$266.97
9626	5/8"	2"	5/8"	4"	\$189.80
9628	3/4"	2"	3/4"	4"	\$324.80
9629	3/4"	2-1/8"	3/4"	5"	\$368.70

Spiral, Slow 2 Flute Up-Cut



This two flute slow spiral bit is designed for hardwoods, acrylics and phenolics.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
9421	1/4"	3/8"	1/4"	2-1/2"	\$25.52
9423	1/4"	3/4"	1/4"	2-1/2"	\$27.10
9424	1/4"	1-1/4"	1/4"	2-1/2"	\$28.53
9425	3/8"	1"	3/8"	3"	\$41.67
9426	1/2"	1-1/4"	1/2"	3"	\$69.82
9427	1/2"	1-5/8"	1/2"	3-1/2"	\$76.82
9428	1/2"	2"	1/2"	4"	\$82.77

Spiral, Slow 2 Flute Down-Cut



This two flute slow spiral bit is designed for hardwoods, acrylics and phenolics.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
9431	1/4"	3/8"	1/4"	2-1/2"	\$25.52
9433	1/4"	3/4"	1/4"	2-1/2"	\$27.10
9434	1/4"	1-1/4"	1/4"	3"	\$31.07
9435	3/8"	1"	3/8"	3"	\$41.67
9436	1/2"	1-1/4"	1/2"	3"	\$69.82
9437	1/2"	1-5/8"	1/2"	3-1/2"	\$76.82
9438	1/2"	2"	1/2"	4"	\$47.73

Spiral, Slow 3 Flute Up-Cut



This three flute slow spiral bit is designed for faster feed rates, creating excellent finishes on dense hardwoods, solid surface and hard plastics.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
2074	1/4"	1"	1/4"	2-1/2"	\$40.33
2076	3/8"	3/4"	3/8"	3"	\$55.77
2075	3/8"	1-1/4"	3/8"	3"	\$69.13
2077	1/2"	3/4"	1/2"	3"	\$95.98
2078	1/2"	1-1/8"	1/2"	3"	\$92.93
2070	1/2"	1-1/4"	1/2"	3-1/2"	\$79.93
2071	1/2"	1-5/8"	1/2"	4"	\$87.88
9573	1/2"	1-1/2"	1/2"	4"	\$103.77
2072	3/4"	2"	3/4"	4"	\$261.18
2073	3/4"	2"	3/4"	6"	\$297.37

Spiral, Slow 3 Flute Down-Cut



This three flute slow spiral bit is designed for faster feed rates, creating excellent finishes on dense hardwoods, solid surface and hard plastics.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
2174	1/4"	1"	1/4"	2-1/2"	\$40.33
2176	3/8"	1-1/4"	3/8"	3"	\$69.13
2179	1/2"	1-1/8"	1/2"	3-1/2"	\$90.37
2170	1/2"	1-1/4"	1/2"	3-1/2"	\$79.93
2171	1/2"	1-5/8"	1/2"	4"	\$102.80
2172	3/4"	2"	3/4"	4"	\$261.18

Spiral, Slow Chipbreaker 3 Flute Up-Cut, Right Hand



This three flute slow chipbreaker spiral bit is designed for faster and smoother feed rates, creating excellent finishes on dense hardwoods, solid surface and hard plastics.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
9552	1/4"	5/8"	1/4"	2-1/2"	\$23.83
9557	1/4"	1-1/8"	1/4"	2-1/2"	\$46.33

Slow Spiral Rougher 3-Flute UP-Cut Solid Carbide, Right-Hand



This three flute slow spiral bit is designed for faster feed rates, creating excellent finishes on dense hardwoods, solid surface and hard plastics.

Designed for solid wood and wood composites, this bit is built for fast routing and aggressive stock removal at very high feed rates. The up-cut design ensures efficient chip evacuation, while the slow spiral geometry reduces horsepower requirements.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
9843	3/8"	1"	3/8"	3"	\$99.93
9844	1/2"	1-3/8"	1/2"	3-1/2"	\$121.40
9845	1/2"	1-5/8"	1/2"	3-1/2"	\$131.80
9846	1/2"	1-7/8"	1/2"	4"	\$139.33
9848	5/8"	2"	5/8"	4"	\$214.25
9849	3/4"	2"	3/4"	4"	\$251.58

Slow Spiral Rougher 3-Flute Down-Cut Solid Carbide, Right-Hand



This three flute slow spiral bit is designed for faster feed rates, creating excellent finishes on dense hardwoods, solid surface and hard plastics.

Designed for solid wood and wood composites, this bit is ideal for fast routing and heavy stock removal at very high feed rates. The down-cut design improves material hold-down, while the slow spiral geometry reduces horsepower requirements.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
9823	3/8"	1"	3/8"	3"	\$99.93
9824	1/2"	1-3/8"	1/2"	3-1/2"	\$121.40
9825	1/2"	1-5/8"	1/2"	3-1/2"	\$131.80
9826	1/2"	1-7/8"	1/2"	4"	\$139.40
9828	5/8"	2"	5/8"	4"	\$214.25
9829	3/4"	2"	3/4"	4"	\$251.58

Compression Spiral, 1+1



This compression spiral bit is designed for MDF (Medium Density Fiberboard) and products with melamine laminate.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
2210	1/4"	7/8"	1/4"	2-1/2"	\$55.13
2211	1/4"	1"	1/4"	2-1/2"	\$38.12
2217	3/8"	1"	3/8"	3"	\$60.83
2212	3/8"	1-1/4"	3/8"	3"	\$63.55
2218	1/2"	1-1/8"	1/2"	3"	\$121.82
2213	1/2"	1-1/4"	1/2"	3"	\$95.32
2214	1/2"	1-3/8"	1/2"	3-1/2"	\$123.93
2215	1/2"	1-5/8"	1/2"	3-1/2"	\$102.65
2219	5/8"	2"	5/8"	4"	\$202.67
2216	5/8"	2-1/8"	5/8"	4"	\$295.32
2209	3/4"	2"	3/4"	4"	\$298.60

Compression Spiral, 1+1 Left Hand



This compression spiral bit is designed for MDF (Medium Density Fiberboard) and products with melamine laminate.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
2931	1/4"	1"	1/4"	2-1/2"	\$64.53
2932	3/8"	1-1/4"	3/8"	3"	\$86.88
2933	1/2"	1-1/4"	1/2"	3"	\$122.65

Compression Spiral, 2+2



This compression spiral bit is designed for MDF (Medium Density Fiberboard) and products with melamine laminate.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
9371	1/4"	7/8"	1/4"	2-1/2"	\$52.43
2221	1/4"	1"	1/4"	2-1/2"	\$39.27
9372	1/4"	1-1/4"	1/4"	3"	\$60.95
9383	5/16"	1"	5/16"	3"	\$68.40
9384	5/16"	1-1/4"	5/16"	3"	\$69.40
2222	3/8"	1-1/4"	3/8"	3"	\$68.08
9374	1/2"	1-1/8"	1/2"	3"	\$92.87
2223	1/2"	1-1/4"	1/2"	3"	\$95.32
9375	1/2"	1-3/8"	1/2"	3"	\$100.20
2224	1/2"	1-3/8"	1/2"	3-1/2"	\$105.10
2225	1/2"	1-5/8"	1/2"	3-1/2"	\$107.53
9376	1/2"	1-7/8"	1/2"	4"	\$112.42
2220	1/2"	2"	1/2"	4"	\$117.32
9378	1/2"	2-1/8"	1/2"	4"	\$117.32
9385	1/2"	2-5/16"	1/2"	4-1/2"	\$130.12
9386	1/2"	2-1/2"	1/2"	5"	\$141.43
2226	5/8"	1-5/8"	5/8"	3-1/2"	\$213.45
2227	5/8"	2"	5/8"	4"	\$226.63
2228	3/4"	1-1/2"	3/4"	4"	\$238.82
2229	3/4"	2"	3/4"	4"	\$271.10
9381	3/4"	2-1/2"	3/4"	5"	\$348.68
9382	3/4"	3"	3/4"	6"	\$387.10

Compression Spiral, 2+2 Left Hand



This compression spiral bit is designed for MDF (Medium Density Fiberboard) and products with melamine laminate.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
2951	1/4"	1"	1/4"	2-1/2"	\$58.15
2952	3/8"	1-1/4"	3/8"	3"	\$116.18
2953	1/2"	1-1/4"	1/2"	3"	\$142.00
2955	1/2"	1-5/8"	1/2"	3-1/2"	\$154.92
2950	1/2"	2"	1/2"	4"	\$180.75
2957	5/8"	2"	5/8"	4"	\$289.18
2958	3/4"	1-1/2"	3/4"	4"	\$322.73
2959	3/4"	2"	3/4"	4"	\$374.38
2954	3/4"	2-1/2"	3/4"	5"	\$409.25

Compression Spiral, 3+3



This compression spiral bit is designed for MDF (Medium Density Fiberboard) and products with melamine laminate.

It is used where faster feed rates need to be achieved.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
2232	3/8"	1-1/4"	3/8"	3"	\$86.68
2234	1/2"	1"	1/2"	3"	\$118.83
2233	1/2"	1-1/4"	1/2"	3"	\$120.25
2236	1/2"	1-3/8"	1/2"	3"	\$123.95
2235	1/2"	1-5/8"	1/2"	3-1/2"	\$125.25
2239	1/2"	2-1/8"	1/2"	4"	\$152.75
2237	5/8"	2"	5/8"	4"	\$233.83
2238	3/4"	2"	3/4"	4"	\$307.72
2231	3/4"	2-1/2"	3/4"	5"	\$355.25
2230	3/4"	3"	3/4"	6"	\$367.50

Compression Spiral, 4+4



This compression spiral bit is designed for MDF (Medium Density Fiberboard) and products with melamine laminate.

This bit is used where an extremely high feed rate is required.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
9791	1/2"	7/8"	1/2"	3"	\$198.82
9792	1/2"	1"	1/2"	3"	\$212.07
9793	1/2"	1-1/8"	1/2"	3"	\$187.43
9794	1/2"	1-3/8"	1/2"	3-1/2"	\$227.92
9795	1/2"	1-5/8"	1/2"	4"	\$244.50
9796	3/4"	1-7/8"	3/4"	4"	\$417.08
9798	3/4"	2-1/2"	3/4"	5"	\$451.68

Compression Spiral, Flush Trim 2+2



This compression spiral bit is designed for MDF (Medium Density Fiberboard) and products with melamine laminate.

This two flute flush trim compression spiral bit comes with double bearing to enhance stability for laminate, template or pattern work.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
2252	1/2"	1-1/4"	1/2"	4"	\$174.28

Compression Spiral, Mortise 1+1



This mortise compression bit is designed for double sided laminated or veneered material.

It is used where an excellent finish on top and bottom with short up-cut to allow mortise cut when down-cut is required.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
2201	1/4"	1"	1/4"	2-1/2"	\$59.33
2202	3/8"	1-1/4"	3/8"	3"	\$63.55
2203	1/2"	1-1/4"	1/2"	3"	\$95.32
2204	1/2"	1-3/8"	1/2"	3-1/2"	\$99.90
2205	1/2"	1-5/8"	1/2"	3-1/2"	\$102.65

Compression Spiral, Mortise 2+2 3/16" Up-Cut



This mortise compression bit is designed for double sided laminated or veneered material.

It is used where an excellent finish on top and bottom with short up-cut to allow mortise cut when down-cut is required.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
2255	3/16"	7/8"	1/4"	2-1/2"	\$54.17
2240	1/4"	1"	1/4"	2-1/2"	\$54.22
2249	1/4"	1-1/4"	1/4"	3"	\$60.97
2241	5/16"	1"	5/16"	3"	\$68.40
2244	5/16"	1-1/4"	5/16"	3"	\$74.88
2250	3/8"	7/8"	3/8"	3"	\$70.18
2251	3/8"	1"	3/8"	3"	\$70.63
2242	3/8"	1-1/4"	3/8"	3"	\$71.68
2247	3/8"	1-5/8"	3/8"	3"	\$103.28
2246	1/2"	1"	1/2"	3"	\$92.87
2243	1/2"	1-1/4"	1/2"	3"	\$95.32
2248	1/2"	1-3/8"	1/2"	3-1/2"	\$105.08
2245	1/2"	1-5/8"	1/2"	3-1/2"	\$107.53

Compression Spiral, Mortise 3+3 3/16" Up-Cut



This compression spiral bit is designed for MDF (Medium Density Fiberboard) and products with melamine laminate.

It is used where an excellent finish on top and bottom with short up-cut to allow mortise cut when down-cut is required.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
9751	3/8"	1-1/4"	3/8"	3"	\$86.68
9752	1/2"	1-1/4"	1/2"	3"	\$120.25
9753	1/2"	1-3/8"	1/2"	3"	\$129.05
9754	1/2"	1-5/8"	1/2"	3-1/2"	\$125.25
9755	5/8"	2"	5/8"	4"	\$233.83

Compression Spiral, 2+2 Mortise Chipbreaker 3/16" Up-Cut



It is used where higher feed rate is required.

It is used where an excellent finish on top and bottom with short up-cut to allow mortise cut when down-cut is required.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
9731	1/4"	1"	1/4"	2-1/2"	\$67.73
9732	3/8"	1-1/4"	3/8"	3"	\$60.50
9738	3/8"	1-1/2"	3/8"	3-1/2"	\$102.58
9733	3/8"	1-5/8"	3/8"	3-1/2"	\$72.75
9734	1/2"	1"	1/2"	3"	\$130.98
9735	1/2"	1-1/4"	1/2"	3"	\$125.82
9736	1/2"	1-5/8"	1/2"	3-1/2"	\$80.00

Compression Spiral, MFC 2+2



MFC (Melamine Faced Chipboard) grade spiral bit is designed for difficult materials such as MDF (Medium Density Fiberboard), particle board and products with melamine laminate; double sided laminated or veneered material. It is also suitable for wood composite that contains vinyl or glue.

It is for use where standard feed rate is required.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
9599	1/4"	1"	1/4"	2-1/2"	\$52.05
9590	3/8"	1"	3/8"	3"	\$56.67
9591	3/8"	1-1/4"	3/8"	3"	\$76.57
9592	1/2"	1-1/8"	1/2"	3"	\$99.18
9593	1/2"	1-1/4"	1/2"	3"	\$101.80
9594	1/2"	1-3/8"	1/2"	3-1/2"	\$107.02
9595	1/2"	1-5/8"	1/2"	3-1/2"	\$114.85
9597	1/2"	2-1/8"	1/2"	4"	\$124.58
9598	5/8"	2-1/8"	5/8"	4"	\$240.10

Compression Spiral, MFC+ 2+2



MFC (Melamine Faced Chipboard) grade spiral bit is designed for difficult materials such as MDF (Medium Density Fiberboard), particle board and products with melamine laminate; double sided laminated or veneered material. It is also suitable for wood composite that contains vinyl or glue.

The MFC+ solid carbide bit comes with harder carbide yet than the MFC grade and will provide longer life between tool changes.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
9650	3/8"	7/8"	3/8"	3"	\$39.40
9652	3/8"	1"	3/8"	3"	\$78.18
9653	3/8"	1-1/4"	3/8"	3"	\$79.25
9654	1/2"	1-1/4"	1/2"	3-1/2"	\$105.35
9656	1/2"	1-3/8"	1/2"	3-1/2"	\$110.75
9657	1/2"	1-5/8"	1/2"	3-1/2"	\$118.87
9658	1/2"	1-7/8"	1/2"	4"	\$126.87

Compression Spiral, MFC Mortise 2+2 3/16" Up-Cut



MFC (Melamine Faced Chipboard) grade spiral bit is designed for difficult materials such as MDF (Medium Density Fiberboard), particle board and products with melamine laminate; double sided laminated or veneered material. It is also suitable for wood composite that contains vinyl or glue.

It is used where standard feed rate is required.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
9671	3/8"	1-1/4"	3/8"	3"	\$76.57
9672	1/2"	1"	1/2"	3"	\$97.37
9673	1/2"	1-1/4"	1/2"	3"	\$99.18
9674	1/2"	1-3/8"	1/2"	3-1/2"	\$107.02
9675	1/2"	1-5/8"	1/2"	3-1/2"	\$114.85
9677	3/4"	2"	3/4"	4"	\$324.97

Compression Spiral, MFC 3+3



MFC (Melamine Faced Chipboard) grade spiral bit is designed for difficult materials such as MDF (Medium Density Fiberboard), particle board and products with melamine laminate; double sided laminated or veneered material. It is also suitable for wood composite that contains vinyl or glue.

It is used when higher feed rates are required.

It is used where an excellent finish on top and bottom with short up-cut to allow mortise cut when down-cut is required.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
9741	3/8"	1-1/4"	3/8"	3"	\$92.57
9742	1/2"	1-1/4"	1/2"	3"	\$128.43
9743	1/2"	1-3/8"	1/2"	3-1/2"	\$137.82
9744	1/2"	1-5/8"	1/2"	3-1/2"	\$137.78
9745	5/8"	2"	5/8"	4"	\$249.73

2+2 Compression Spiral MFC+ Enduro Coated Solid Carbide



MFC (Melamine Faced Chipboard) grade spiral bit is designed for difficult materials such as MDF (Medium Density Fiberboard), particle board and products with melamine laminate; double sided laminated or veneered material. It is also suitable for wood composite that contains vinyl or glue.

The MFC+ solid carbide bit comes with harder carbide yet than the MFC grade and will provide longer life between tool changes.

EnduroCoat is an ultra-thin PVD (Physical Vapor Deposition) coating that enhances CNC performance. Its ultra-hard layer resists heat and abrasion, minimizing cutting edge breakdown. Increased lubricity improves chip evacuation, extending tool life up to four times longer than non-coated equivalents. Additionally, it can be re-coated after service for continued use.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
7951	1/4"	1"	1/4"	2-1/2"	\$58.93
7953	3/8"	1-1/4"	3/8"	3"	\$92.02
7954	1/2"	1-1/4"	1/2"	3-1/2"	\$122.83
7956	1/2"	1-3/8"	1/2"	3-1/2"	\$127.83
7957	1/2"	1-5/8"	1/2"	3-1/2"	\$136.35

Compression Spiral, MFC Mortise 3+3 3/16" Up-Cut



MFC (Melamine Faced Chipboard) grade spiral bit is designed for difficult materials such as MDF (Medium Density Fiberboard), particle board and products with melamine laminate; double sided laminated or veneered material. It is also suitable for wood composite that contains vinyl or glue.

It is used where an excellent finish on top and bottom with short up-cut to allow mortise cut when down-cut is required.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
9691	3/8"	7/8"	3/8"	3"	\$90.32
9692	3/8"	1-1/4"	3/8"	3"	\$92.57
9693	1/2"	1-1/4"	1/2"	3"	\$128.43
9694	1/2"	1-3/8"	1/2"	3-1/2"	\$137.82
9695	1/2"	1-5/8"	1/2"	3-1/2"	\$133.77
9696	5/8"	2"	5/8"	4"	\$249.73

Compression Spiral, MFC+ 3+3



The MFC+ solid carbide bit comes with harder carbide yet than the MFC grade and will provide longer life between tool changes.

MFC (Melamine Faced Chipboard) grade spiral bit is designed for difficult materials such as MDF (Medium Density Fiberboard), particle board and products with melamine laminate; double sided laminated or veneered material. It is also suitable for wood composite that contains vinyl or glue.

It is used when higher feed rates are required.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
9860	3/8"	1"	3/8"	3"	\$93.72
9861	3/8"	1-1/4"	3/8"	3"	\$95.80
9862	1/2"	1-1/4"	1/2"	3"	\$132.92
9863	1/2"	1-3/8"	1/2"	3-1/2"	\$142.63
9864	1/2"	1-5/8"	1/2"	3-1/2"	\$143.92
9867	1/2"	1-7/8"	1/2"	4"	\$101.13
9865	5/8"	2"	5/8"	4"	\$101.13

Compression Spiral MFC+ 3+3 Enduro Coated Solid Carbide



This 3 flute up-down spiral bit is designed for MDF and products with melamine laminate. This bit is used where an excellent finish on the top and bottom and higher feed rate is required.

MFC (Melamine Faced Chipboard) grade spiral bit is designed for difficult materials such as MDF (Medium Density Fiberboard), particle board and products with melamine laminate; double sided laminated or veneered material. It is also suitable for wood composite that contains vinyl or glue.

The MFC+ solid carbide bit comes with harder carbide yet than the MFC grade and will provide longer life between tool changes.

EnduroCoat is an ultra-thin PVD (Physical Vapor Deposition) coating that enhances CNC performance. Its ultra-hard layer resists heat and abrasion, minimizing cutting edge breakdown. Increased lubricity improves chip evacuation, extending tool life up to four times longer than non-coated equivalents. Additionally, it can be re-coated after service for continued use.

It is used when higher feed rates are required.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
7972	1/2"	1-1/4"	1/2"	3"	\$150.40
7974	1/2"	1-5/8"	1/2"	3-1/2"	\$162.78

Compression Spiral, MFC+ Mortise 2+2 3/16" Up-Cut



The MFC+ solid carbide bit comes with harder carbide yet than the MFC grade and will provide longer life between tool changes.

MFC (Melamine Faced Chipboard) grade spiral bit is designed for difficult materials such as MDF (Medium Density Fiberboard), particle board and products with melamine laminate; double sided laminated or veneered material. It is also suitable for wood composite that contains vinyl or glue.

It is used where an excellent finish on top and bottom with short up-cut to allow mortise cut when down-cut is required.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
9661	3/8"	1"	3/8"	3"	\$78.18
9662	3/8"	1-1/4"	3/8"	3"	\$79.25
9663	1/2"	1-1/4"	1/2"	3"	\$105.35
9664	1/2"	1-3/8"	1/2"	3-1/2"	\$110.75
9665	1/2"	1-5/8"	1/2"	3-1/2"	\$118.87
9667	1/2"	1-7/8"	1/2"	4"	\$126.87

**Compression Spiral, MFC+ Mortise 2+2
3/16" Up-Cut, Enduro Coated**



MFC (Melamine Faced Chipboard) grade spiral bit is designed for difficult materials such as MDF (Medium Density Fiberboard), particle board and products with melamine laminate; double sided laminated or veneered material. It is also suitable for wood composite that contains vinyl or glue.

The MFC+ solid carbide bit comes with harder carbide yet than the MFC grade and will provide longer life between tool changes.

EnduroCoat is an ultra-thin PVD (Physical Vapor Deposition) coating that enhances CNC performance. Its ultra-hard layer resists heat and abrasion, minimizing cutting edge breakdown. Increased lubricity improves chip evacuation, extending tool life up to four times longer than non-coated equivalents. Additionally, it can be re-coated after service for continued use.

It is used where an excellent finish on top and bottom with short up-cut to allow mortise cut when down-cut is required.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
7961	3/8"	1"	3/8"	3"	\$90.93
7962	3/8"	1-1/4"	3/8"	3"	\$92.02
7960	1/2"	7/8"	1/2"	3"	\$120.83
7963	1/2"	1-1/4"	1/2"	3"	\$122.83
7964	1/2"	1-3/8"	1/2"	3-1/2"	\$127.83
7965	1/2"	1-5/8"	1/2"	3-1/2"	\$136.35

**Compression Spiral, MFC+ Mortise 3+3
3/16" Up-Cut**



The MFC+ solid carbide bit comes with harder carbide yet than the MFC grade and will provide longer life between tool changes.

MFC (Melamine Faced Chipboard) grade spiral bit is designed for difficult materials such as MDF (Medium Density Fiberboard), particle board and products with melamine laminate; double sided laminated or veneered material. It is also suitable for wood composite that contains vinyl or glue.

It is used when higher feed rates are required.

It is used where an excellent finish on top and bottom with short up-cut to allow mortise cut when down-cut is required.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
9870	3/8"	7/8"	3/8"	3"	\$92.55
9871	3/8"	1"	3/8"	3"	\$93.72
9872	3/8"	1-1/4"	3/8"	3"	\$95.80
9876	1/2"	7/8"	1/2"	3"	\$130.92
9873	1/2"	1-1/4"	1/2"	3"	\$132.92
9874	1/2"	1-3/8"	1/2"	3-1/2"	\$142.63
9875	1/2"	1-5/8"	1/2"	3-1/2"	\$143.92
9878	1/2"	1-3/4"	1/2"	4"	\$108.20

**Compression Spiral, MFC+ Mortise 3+3
3/16" Up-Cut, Enduro Coated**



MFC (Melamine Faced Chipboard) grade spiral bit is designed for difficult materials such as MDF (Medium Density Fiberboard), particle board and products with melamine laminate; double sided laminated or veneered material. It is also suitable for wood composite that contains vinyl or glue.

The MFC+ solid carbide bit comes with harder carbide yet than the MFC grade and will provide longer life between tool changes.

EnduroCoat is an ultra-thin PVD (Physical Vapor Deposition) coating that enhances CNC performance. Its ultra-hard layer resists heat and abrasion, minimizing cutting edge breakdown. Increased lubricity improves chip evacuation, extending tool life up to four times longer than non-coated equivalents. Additionally, it can be re-coated after service for continued use.

It is used when higher feed rates are required.

It is used where an excellent finish on top and bottom with short up-cut to allow mortise cut when down-cut is required.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
7981	3/8"	1"	3/8"	3"	\$106.48
7982	3/8"	1-1/4"	3/8"	3"	\$108.57
7984	1/2"	1-3/8"	1/2"	3-1/2"	\$158.47
7985	1/2"	1-5/8"	1/2"	3-1/2"	\$161.38

Compression Spiral, Chipbreaker 2+2



Designed for plywood, solid wood, and MDF (Medium Density Fiberboard). this bit is used where excellent finish and higher feed rate is required.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
9701	5/16"	1"	5/16"	3"	\$96.13
9702	3/8"	1-1/4"	3/8"	3"	\$77.12
9704	1/2"	1-1/8"	1/2"	3"	\$98.98
9705	1/2"	1-1/4"	1/2"	3"	\$101.43
9706	1/2"	1-3/8"	1/2"	3-1/2"	\$111.85
9708	1/2"	1-5/8"	1/2"	3-1/2"	\$113.15
9710	1/2"	1-7/8"	1/2"	4"	\$118.53
9712	1/2"	2"	1/2"	4"	\$133.93
9711	1/2"	2-1/8"	1/2"	4"	\$134.82
9707	1/2"	2-5/16"	1/2"	4-1/2"	\$95.83
9713	5/8"	1-5/8"	5/8"	3-1/2"	\$219.45
9714	5/8"	2"	5/8"	4"	\$232.63
9715	3/4"	1-1/2"	3/4"	4"	\$260.07
9716	3/4"	2"	3/4"	4"	\$292.35
9717	3/4"	2-1/2"	3/4"	5"	\$367.50
9718	3/4"	3"	3/4"	6"	\$408.55

Compression Spiral, Chipbreaker 3+3



Designed for plywood, solid wood, and MDF. This bit is used where excellent finish and very high feed rate is required.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
9761	3/8"	1-1/4"	3/8"	3"	\$94.28
9762	1/2"	1-1/4"	1/2"	3"	\$128.80
9763	1/2"	1-5/8"	1/2"	3-1/2"	\$133.82
9767	1/2"	2-1/8"	1/2"	4"	\$161.25
9764	5/8"	2"	5/8"	4"	\$245.83
9765	3/4"	2"	3/4"	4"	\$346.63

Compression Spiral, Ruffer 2+2



Where finish is not important, but high feed rates and extensive life are required, this two flute up-down ruffer (rougher or hoggers) spiral bit is designed for solid wood and MDF (Medium Density Fiberboard).

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
9640	3/8"	1-1/4"	3/8"	3"	\$77.72
9641	1/2"	1-1/8"	1/2"	3"	\$105.08
9642	1/2"	1-1/4"	1/2"	3"	\$107.53
9647	1/2"	1-5/8"	1/2"	3-1/2"	\$119.42
9643	1/2"	2"	1/2"	4"	\$128.15
9644	5/8"	2"	5/8"	4"	\$238.63
9645	3/4"	2"	3/4"	4"	\$360.33

Compression Spiral, Ruffer 3+3



Where an extremely high feed rate is required, this three flute up-down ruffer (rougher or hoggers) spiral bit is designed for MDF (Medium Density Fiberboard) and products with melamine laminate.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
9782	1/2"	1-1/4"	1/2"	3"	\$137.35
9783	1/2"	1-5/8"	1/2"	3-1/2"	\$142.37
9787	1/2"	1-3/4"	1/2"	5"	\$158.42
9784	5/8"	2"	5/8"	4"	\$257.82
9785	3/4"	2"	3/4"	4"	\$329.83

Compression Spiral, Ruffer/Finisher 4+4



This compression spiral bit is designed for MDF (Medium Density Fiberboard) and products with melamine laminate.

This four flute ruffer (rougher or hoggers) compression spiral bit is used for applications that require superior finishes and extremely fast feed rates.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
9801	1/2"	1"	1/2"	3"	\$220.13
9802	1/2"	1-1/8"	1/2"	3"	\$220.13
9803	1/2"	1-3/8"	1/2"	3-1/2"	\$155.00
9804	1/2"	1-5/8"	1/2"	4"	\$264.15
9805	3/4"	1-7/8"	3/4"	4"	\$243.33
9806	3/4"	2-1/2"	3/4"	5"	\$298.33

O-Flute Spiral, 1 Flute Up-Cut For Rigid Plastic, Acrylics, Nylons, Solid Surface, Aluminum and Type I Foams



This bit is suitable for general use with hard and soft plastics, solid surface, aluminum, and Type I foams. For Type I foams, it delivers good results on high-density material and performs even better on medium-density foam. It can also cut very low-density foam, though the results may vary.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
1921	1/8"	3/8"	1/4"	2-1/2"	\$24.70
2881	1/8"	1/2"	1/4"	2"	\$28.75
2880	3/16"	3/8"	1/4"	2"	\$28.77
1922	3/16"	1/2"	1/4"	2-1/2"	\$22.77
2882	3/16"	5/8"	1/4"	2"	\$28.75
1923	1/4"	3/4"	1/4"	2-1/2"	\$28.75
2887	1/4"	1"	1/4"	2-1/2"	\$30.67
1924	1/4"	1-1/4"	1/4"	3"	\$41.07
2888	1/4"	1-1/2"	1/4"	3"	\$41.82
2889	5/16"	7/8"	5/16"	2-1/2"	\$39.60
2883	3/8"	1"	3/8"	3"	\$43.98
2884	3/8"	1-1/8"	3/8"	3"	\$43.98
2885	3/8"	1-5/8"	3/8"	3-1/2"	\$72.02
2886	1/2"	1-1/8"	1/2"	3"	\$72.62
1920	1/2"	1-5/8"	1/2"	3-1/2"	\$88.17

O-Flute Spiral, 1 Flute Down-Cut For Rigid Plastic, Acrylics, Nylons, Solid Surface, Aluminum and Type I Foams



This bit is suitable for general use with hard and soft plastics, solid surface, aluminum, and Type I foams. For Type I foams, it delivers good results on high-density material and performs even better on medium-density foam. It can also cut very low-density foam, though the results may vary. Although this bit can be used on Type I foams, the up-cut version is recommended over the down-cut.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
1925	1/8"	3/8"	1/4"	2-1/2"	\$26.53
2891	1/8"	1/2"	1/4"	2"	\$28.75
2890	3/16"	3/8"	1/4"	2"	\$17.40
1926	3/16"	1/2"	1/4"	2-1/2"	\$26.53
2892	3/16"	5/8"	1/4"	2"	\$28.75
1927	1/4"	3/4"	1/4"	2-1/2"	\$28.75
2897	1/4"	1"	1/4"	2-1/2"	\$30.10
1928	1/4"	1-1/4"	1/4"	3"	\$44.07
2898	1/4"	1-1/2"	1/4"	3"	\$46.32
2899	5/16"	7/8"	5/16"	2-1/2"	\$23.13
2893	3/8"	1"	3/8"	3"	\$42.37
2894	3/8"	1-1/8"	3/8"	3"	\$43.98
2895	3/8"	1-5/8"	3/8"	3-1/2"	\$42.07
2896	1/2"	1-1/8"	1/2"	3"	\$72.62
1929	1/2"	1-5/8"	1/2"	3-1/2"	\$79.68

**O-Flute Spiral, Polished 1 Flute Up-Cut
For Hard Plastics and Solid Surface**



This one flute O flute polished spiral bit creates curled chips to enhance evacuation and minimize chips welding to the cutting edge of the bit while improving surface finish. The end grinds improve bottom cut finishes.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
2568	1/8"	1/4"	1/8"	2"	\$36.15
2569	1/8"	1/2"	1/8"	2"	\$36.15
2560	1/8"	1/4"	1/4"	2"	\$36.15
2561	1/8"	1/2"	1/4"	2"	\$28.75
2570	1/8"	3/4"	1/4"	2-1/2"	\$47.43
2562	3/16"	3/8"	1/4"	2"	\$36.15
2563	3/16"	5/8"	1/4"	2"	\$38.63
2571	7/32"	3/4"	1/4"	2-1/2"	\$47.43
2564	1/4"	3/8"	1/4"	2"	\$36.15
2565	1/4"	3/4"	1/4"	2-1/2"	\$36.15
2567	1/4"	1-1/4"	1/4"	3"	\$39.75
2573	1/4"	1-1/2"	1/4"	3"	\$48.78
2572	3/8"	5/8"	3/8"	2-1/2"	\$59.88
2574	3/8"	1-1/8"	3/8"	3"	\$65.17
2577	3/8"	1-5/8"	3/8"	3-1/2"	\$61.63
2578	1/2"	1-5/8"	1/2"	3-1/2"	\$117.48

**O-Flute Spiral, Polished 1 Flute Up-Cut
For Soft Plastics, Aluminum and Solid Surface**



This one flute O flute polished spiral bit creates curled chips to enhance evacuation and minimize chips welding to the cutting edge of the bit while improving surface finish. The end grinds improve bottom cut finishes.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
2646	1/16"	1/4"	1/4"	2"	\$47.43
2648	1/8"	1/4"	1/8"	2"	\$34.85
2649	1/8"	1/2"	1/8"	2"	\$34.85
2640	1/8"	1/4"	1/4"	2"	\$36.15
2641	1/8"	1/2"	1/4"	2"	\$36.15
2650	1/8"	3/4"	1/4"	2-1/2"	\$47.43
2642	3/16"	3/8"	1/4"	2"	\$36.15
2643	3/16"	5/8"	1/4"	2"	\$38.63
2644	1/4"	3/8"	1/4"	2"	\$36.15
2653	1/4"	3/4"	1/4"	2-1/2"	\$36.15
2645	1/4"	1"	1/4"	2-1/2"	\$47.43
2647	1/4"	1-1/4"	1/4"	3"	\$40.78
2656	1/4"	1-1/2"	1/4"	3"	\$48.78
2651	5/16"	1"	5/16"	3"	\$43.98
2652	3/8"	5/8"	3/8"	2-1/2"	\$58.08
2654	3/8"	1-1/8"	3/8"	3"	\$55.77
2657	3/8"	1-5/8"	3/8"	3-1/2"	\$83.92
2658	1/2"	1-5/8"	1/2"	3-1/2"	\$117.48

**O-Flute Spiral, Polished 1 Flute Down-Cut
For Soft Plastics, Aluminum & Solid Surface**



This one flute O flute polished spiral bit creates curled chips to enhance evacuation and minimize chips welding to the cutting edge of the bit while improving surface finish. The end grinds improve bottom cut finishes.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
2661	1/8"	1/2"	1/4"	2"	\$43.02
2663	3/16"	5/8"	1/4"	2"	\$43.02
2665	1/4"	3/4"	1/4"	2-1/2"	\$43.38
2667	1/4"	1-1/4"	1/4"	3"	\$51.70
2674	3/8"	1-1/8"	3/8"	3"	\$74.47
2678	1/2"	1-5/8"	1/2"	3-1/2"	\$147.67

**O-Flute Spiral, 2 Flute Up-Cut
For Harder Plastics and Aluminum**



Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
2621	3/16"	5/8"	1/4"	2"	\$27.88
2622	1/4"	1"	1/4"	2-1/2"	\$24.83
2623	1/4"	1-1/4"	1/4"	3"	\$29.50
2624	5/16"	1"	5/16"	3"	\$39.38
2625	3/8"	1"	3/8"	3"	\$43.65
2627	1/2"	1"	1/2"	3"	\$72.73
2628	1/2"	1-5/8"	1/2"	3-1/2"	\$81.35
2629	1/2"	2-1/8"	1/2"	4"	\$93.28

**O-Flute Spiral, 2 Flute Down-Cut
For Harder Plastics and Aluminum**



Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
2632	1/4"	1"	1/4"	2-1/2"	\$15.03
2633	1/4"	1-1/4"	1/4"	3"	\$29.50
2634	5/16"	1"	5/16"	3"	\$39.38
2635	3/8"	1"	3/8"	3"	\$43.65
2630	1/2"	1-1/4"	1/2"	3"	\$74.68
2638	1/2"	1-5/8"	1/2"	3-1/2"	\$81.35

**O-Flute Spiral, Slow 2-Flute Up-Cut
For Plastics and Solid Surface**



This 2 flute O flute slow spiral bit is designed to achieve smooth finishes in plastic. It is suitable for soft plastic, hard plastic, solid surface and general purpose applications.

Tool No.	Shank Dia.	Cutting Dia.	Cutting Length	Overall Length	Price
2045	1/4"	1/4"	3/4"	2-1/2"	\$34.85

**O-Flute Spiral, Slow 2-Flute Down-Cut
For Plastics and Solid Surface**



This 2 flute O flute slow spiral bit is designed to achieve smooth finishes in plastic. It is suitable for soft plastic, hard plastic, solid surface and general purpose applications.

Tool No.	Shank Dia.	Cutting Dia.	Cutting Length	Overall Length	Price
2145	1/4"	1/4"	3/4"	2-1/2"	\$34.85

O-Flute Straight, 1 Flute For Soft Plastics



This single-flute O-flute straight bit is designed for soft plastics such as polyethylene (PE), polypropylene (PP), soft PVC, polystyrene (PS), and PTFE, delivering a smooth finish without chipping or tearing.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
1901	1/8"	3/8"	1/4"	2-1/2"	\$29.70
1909	1/8"	1/2"	1/4"	2"	\$31.25
1911	1/8"	5/8"	1/4"	4"	\$33.57
1902	5/32"	1/2"	1/4"	2-1/2"	\$29.70
1903	3/16"	1/2"	1/4"	2-1/2"	\$29.70
1910	3/16"	5/8"	1/4"	2"	\$31.25
1913	3/16"	1"	1/4"	4"	\$38.73
1904	7/32"	5/8"	1/4"	2-1/2"	\$32.77
1912	1/4"	1/2"	1/4"	2-1/2"	\$31.53
1905	1/4"	3/4"	1/4"	2-1/2"	\$29.70
1906	1/4"	1"	1/4"	2-1/2"	\$32.37
1915	1/4"	1"	1/4"	3-1/2"	\$37.43
1916	1/4"	1-1/4"	1/4"	4"	\$44.80
1918	3/8"	7/8"	3/8"	2-1/2"	\$45.38
1907	3/8"	1"	3/8"	3"	\$50.07
1919	3/8"	1-5/8"	3/8"	6"	\$98.12
1908	1/2"	1"	1/2"	3"	\$73.98
1914	1/2"	1-5/8"	1/2"	3-1/2"	\$82.82
1900	1/2"	2-1/8"	1/2"	6"	\$151.75

O-Flute Straight, Polished 1 Flute Left Hand For Hard and Soft Plastics



This polished 1-flute O-flute straight bit produces curled chips for efficient evacuation and reduce chip welding on the cutting edge. Ideal for routing hard and soft plastics when upcut or downcut forces are not required.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
2821	1/8"	3/8"	1/4"	2-1/2"	\$42.63
2826	5/32"	1/2"	1/4"	2-1/2"	\$44.20
2823	3/16"	1/2"	1/4"	2-1/2"	\$42.63
2825	1/4"	3/4"	1/4"	2-1/2"	\$42.63

O-Flute Straight, 2 Flute For Medium Plastics



This 2-flute O-flute straight bit is designed for medium plastics such as acrylic, polycarbonate, ABS, PVC, and nylon, delivering a smooth finish without chipping or tearing.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
2941	1/8"	1/2"	1/4"	2"	\$27.33
2961	1/8"	5/8"	1/4"	4"	\$41.32
2942	5/32"	1/2"	1/4"	2-1/2"	\$34.52
2943	3/16"	3/8"	1/4"	2"	\$31.97
2963	3/16"	5/8"	1/4"	2"	\$27.33
2944	3/16"	1"	1/4"	4"	\$45.18
2964	1/4"	1/2"	1/4"	2-1/2"	\$27.33
2945	1/4"	1"	1/4"	2-1/2"	\$28.45
2946	1/4"	1"	1/4"	3-1/2"	\$42.60
2965	1/4"	1-1/4"	1/4"	3"	\$39.83
2947	3/8"	7/8"	3/8"	2-1/2"	\$46.92
2949	3/8"	1"	3/8"	3"	\$52.23
2967	3/8"	1"	3/8"	4"	\$72.65
2948	1/2"	1"	1/2"	3"	\$77.30
2968	1/2"	1"	1/2"	4"	\$103.28
2969	1/2"	1-5/8"	1/2"	3-1/2"	\$88.82

O-Flute Spiral Up-Cut Edge Rounding 1 Flute, 1/4" Shank Diameter 1/4" Cutting Diameter Polished For Plastic and Solid Surface



This one flute O flute polished spiral bit creates curled chips to enhance evacuation and minimize chips welding to the cutting edge of the bit while improving surface finish. The end grinds improve bottom cut finishes.

Tool No.	Opening	Small Dia.	Cutting Length	R.	Overall Length	Price
2693	5/32"	.195"	3/8"	1/8"	2-1/2"	\$53.10
2695	7/32"	.180"	3/8"	3/16"	2-1/2"	\$53.10
2697	9/32"	.163"	3/8"	1/4"	2-1/2"	\$53.10

O-Flute Straight Edge Rounding, 1 Flute 1/4" Shank Diameter, 1/4" Cutting Diameter Polished For Plastic and Solid Surface



This 1 Flute O flute polished rounding edge straight solid carbide bit is recommended for hard plastic, soft plastic and solid surface materials.

Tool No.	Opening	Cutting Length	Small Dia.	R.	Overall Length	Price
1981	5/32"	3/8"	.195"	1/8"	2-1/2"	\$46.47
1982	7/32"	3/8"	.180"	3/16"	2-1/2"	\$46.47
1983	9/32"	3/8"	.163"	1/4"	2-1/2"	\$46.47

O-Flute Straight Edge Rounding, 2 Flute 1/4" Shank Diameter, 1/4" Cutting Diameter For Plastic Sheets or Parts



This 2 flute O flute edge rounding straight solid carbide bit improves edge polish. It is designed for rounding edge of plastic sheets or parts.

Tool No.	Opening	Cutting Length	Small Dia.	R.	Overall Length	Price
1991	5/32"	3/8"	.195"	1/8"	2-1/2"	\$51.63
1992	7/32"	3/8"	.180"	3/16"	2-1/2"	\$51.63
1993	9/32"	3/8"	.163"	1/4"	2-1/2"	\$51.63

O-Flute Straight Edge Rounding, 2 Flute 3/8" Shank Diameter, 3/8" Cutting Diameter For Plastic Sheets or Parts



This 2 flute O flute edge rounding straight solid carbide bit improves edge polish. It is designed for rounding edge of plastic sheets or parts.

Tool No.	Opening	Cutting Length	Small Dia.	R.	Overall Length	Price
1994	5/32"	3/8"	.320"	1/8"	2-1/2"	\$97.60
1995	9/32"	3/8"	.288"	1/4"	2-1/2"	\$97.60

O-Flute Straight Edge Rounding, 2 Flute 1/2" Shank Diameter For Plastic Sheets or Parts



This 2 flute O flute edge rounding straight solid carbide bit improves edge polish. It is designed for rounding edge of plastic sheets or parts.

Tool No.	Opening	Cutting Length	Small Dia.	R.	Overall Length	Price
1997*	5/32"	3/8"	.445"	1/8"	3"	\$129.85
1996^	1/4"	14mm	.2675"	4mm	3-1/2"	\$61.05
1999*	9/32"	3/8"	.413"	1/4"	3"	\$129.85
1990*	27/64"	5/8"	.370"	3/8"	3"	\$129.85

* 1/2" Cutting Diameter

^ 10mm Cutting Diameter

Z Flute Straight, 1 Flute For Plastic or Solid Woods



Designed for solid woods, wood composites, acrylics, plastics, and solid surface. This bit is to provide fast, free cutting and long edge life.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
1956	1/16"	1/4"	1/4"	1-1/2"	\$20.40
1985	3/32"	1/2"	1/4"	2"	\$25.53
1950	1/8"	3/8"	1/4"	1-1/2"	\$26.73
1952	1/8"	1/2"	1/4"	2"	\$25.52
1986	5/32"	5/8"	1/4"	2"	\$25.53
1954	3/16"	5/8"	1/4"	2"	\$25.52
1955	3/16"	3/4"	1/4"	2"	\$25.52
1951	1/4"	7/8"	1/4"	2-1/2"	\$26.82
1953	1/4"	1"	1/4"	2-1/2"	\$29.88
1958	3/8"	1"	3/8"	3"	\$47.30
1959	1/2"	1"	1/2"	3"	\$70.12
1957	1/2"	1-3/4"	1/2"	4"	\$96.37

Z-Flute Straight Flat Bottom Veining For Plastic or Solid Woods, 2 Flute



This bit provides fast, free cutting and long edge life in harder materials like solid woods, wood composites, acrylics, plastics and solid surface.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
1949	3/32"	3/16"	1/4"	1-1/2"	\$18.50
1948	1/8"	1/4"	1/4"	2"	\$20.88

Z Flute Straight, 2 Flute For Plastic or Solid Woods



This bit provides fast, free cutting and long edge life in harder materials like solid woods, wood composites, acrylics, plastics and solid surface.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
1931	1/8"	3/8"	1/4"	1-1/2"	\$17.50
1930	1/8"	3/8"	1/4"	2"	\$21.97
5300	1/8"	1/2"	1/4"	2"	\$26.88
1933	5/32"	3/8"	1/4"	1-1/2"	\$21.40
1932	5/32"	3/8"	1/4"	2"	\$25.30
1934	3/16"	1/2"	1/4"	2"	\$23.72
1935	3/16"	1/2"	1/4"	1-1/2"	\$17.38
5301	3/16"	5/8"	1/4"	2"	\$26.88
5302	3/16"	3/4"	1/4"	2"	\$26.88
1936	7/32"	3/4"	1/4"	2"	\$11.90
1937	1/4"	3/4"	1/4"	2"	\$26.47
1947	1/4"	3/4"	1/4"	2-1/2"	\$28.23
5303	1/4"	7/8"	1/4"	2-1/2"	\$28.23
1938	1/4"	1"	1/4"	2-1/2"	\$30.67
1939	1/4"	1"	1/4"	3"	\$23.60
5304	1/4"	1-1/4"	1/4"	3"	\$33.88
1940	5/16"	1"	5/16"	2-1/2"	\$46.80
1941	3/8"	1"	3/8"	2-1/2"	\$49.45
5305	3/8"	1"	3/8"	3"	\$50.20
1942	3/8"	1-1/4"	3/8"	3"	\$52.10
5306	1/4"	3/4"	1/2"	3"	\$87.10
5307	5/16"	1"	1/2"	3"	\$87.10
5308	3/8"	1"	1/2"	3"	\$96.83
1943	1/2"	1"	1/2"	3"	\$73.82
5309	1/2"	1-1/8"	1/2"	3"	\$66.23
1944	1/2"	1-1/4"	1/2"	3"	\$75.23
1945	1/2"	1-5/8"	1/2"	3-1/2"	\$89.35
5310	1/2"	1-3/4"	1/2"	4"	\$94.08
1946	1/2"	2"	1/2"	4"	\$104.63

V-Grooving, 1/4" Shank Diameter



Tool No.	Flute	Degree	Cutting Dia.	Cutting Height	Overall Length	Price
5164	2	90	1/4"	1/8"	1-1/2"	\$26.08
5161	2	60	1/4"	7/32"	1-1/2"	\$24.53
5163	2	60	1/4"	7/32"	2-1/2"	\$33.88
765	3	90	1/4"	1/8"	1-1/2"	\$15.82
768	2	60	1/4"	7/32"	2"	\$15.31

Engraving, 1/4" Shank Diameter



Tool No.	Tip	Cutting Dia.	Overall Length	Price
5141	.005" Flat	1/4"	2"	\$36.15

Liner/Veining 1 Flute 1/4" Shank Diameter, For Carving Machine



Designed for solid woods, wood composites, plastics, and laminated or veneered materials. This bit used for engraving or creating decorative cuts in materials.

Tool No.	Tip	Degree	Cutting Height	Overall Length	Price
1970	1/16"	20	1/2"	2"	\$26.35
1971*	1/16"	20	1/2"	2"	\$26.83
1972	1/16"	15	1/2"	2-1/2"	\$41.20

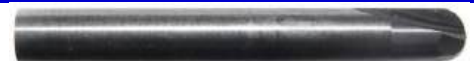
* Left Hand Rotation

Round Bottom Veining, 1 Flute 1/4" Shank Diameter



Tool No.	R.	Cutting Dia.	Cutting Length	Overall Length	Price
5196	1/16"	1/8"	1/4"	1-1/2"	\$28.18
5192	1/8"	1/4"	1/4"	2"	\$28.18

Round Bottom Veining, 2 Flute 1/4" Shank Diameter



Tool No.	R.	Cutting Dia.	Cutting Length	Overall Length	Price
5136	1/16"	1/8"	5/16"	2"	\$28.18
5134	3/32"	3/16"	3/8"	2"	\$28.18
5132	1/8"	1/4"	3/8"	2"	\$28.18

Flush Trim, 2 Flute



5101



5102



5103



5181

These bits produce flush, square corners on plastic laminates and veneers.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
5101	1/4"	1/4"	1/4"	1-1/2"	\$14.07
5102	1/4"	3/8"	1/4"	2"	\$16.55
5103	1/4"	3/8"	1/4"	1-1/2"	\$16.02
5181*	1/4"	1/4"	1/4"	1-1/2"	\$14.50

* AKA DADO Trim Bit, comes with Small Pilot for Shallow Dado

Hole & Flush Trim, 2 Flute


Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
5241	1/4"	5/16"	1/4"	2"	\$16.85
5242	1/4"	3/8"	1/4"	1-1/2"	\$18.67
5243	1/4"	1/4"	1/4"	1-1/2"	\$21.52

7 Degree Bevel Trim, 2 Flute


This bit creates seven degree bevel edges on sink tops and cabinets.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
5201	1/4"	1/4"	1/4"	1-1/2"	\$16.02

7 Degree Bevel Trim, Left Rotation 2 Flute


This bit creates seven degree bevel edges on sink tops and cabinets.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
5231	1/4"	1/4"	1/4"	1-1/2"	\$16.52

**7 Degree Bevel Trim, 2 Flute
Small Pilot for Shallow Dado**


Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
5281^	1/4"	1/4"	1/4"	1-1/2"	\$23.58

Flush & 7 Degree Bevel Trim


Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
5211	1/4"	1/4"	1/4"	1-1/2"	\$11.20

**7.5 Degree Dovetail For Incra/Omni Jig
2 Flute**


Tool No.	Cutting Degree	Cutting Dia.	Cutting Height	Shank Dia.	Overall Length	Price
5264	7.5	1/4"	5/16"	1/4"	2"	\$24.72

**Fiberglass with End-Mill Point
Solid Carbide, Medium Burr**


Designed to rout fiberglass materials.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
5171	1/4"	3/4"	1/4"	2-1/2"	\$33.22
5170	1/4"	1"	1/4"	3"	\$54.63
5177	1/4"	2"	1/4"	4"	\$72.65
5173	3/8"	7/8"	3/8"	2-1/2"	\$77.85
5178	3/8"	1-1/2"	3/8"	4"	\$118.00
5175	1/2"	1"	1/2"	3"	\$97.83
5179	1/2"	2-1/4"	1/2"	4"	\$193.97

Fiberglass, V-Point Plunge


Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
5172	1/4"	3/4"	1/4"	2-1/2"	\$35.03
5174	3/8"	7/8"	3/8"	2-1/2"	\$78.82
5176	1/2"	1"	1/2"	3"	\$104.97

Ripping & Slotting


Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
5156	1/4"	3/8"	1/4"	1-1/2"	\$17.90

We carry a wide range of PCD router bits in various types and sizes. Call for availability, pricing, and details.

When manufacturer RPM specifications are not available, the following RPM ranges may be used as general starting guidelines for CNC woodworking applications

- 1) 1/4" to 3/8" diameter bits: 18,000 to 24,000 RPM
- 2) 1/2" to 5/8" diameter bits: 16,000 to 22,000 RPM
- 3) 3/4" to 1" diameter bits: 12,000 to 18,000 RPM
- 4) 1-1/4" to 1-1/2" diameter bits: 9,000 to 16,000 RPM
- 5) 2" to 2-1/2" diameter bits: 6,000 to 12,000 RPM
- 6) 3" diameter bits: 5,000 to 8,000 RPM

RPM should be adjusted according to cutter diameter to maintain the appropriate surface (cutting) speed, while actual RPM and feed rate may vary depending on material, tool geometry, chip load, and application. Always follow the manufacturer's recommended and maximum RPM specifications.

PCD 1+1 Spiral, 1-Flute Up-Down Right Rotation



Tool No.	Cutting Dia.	Cutting Height	Shank Dia.	Overall Length	Price
2342*	3/8"	7/8"	3/8"	2-3/4"	\$216.66
2331	3/8"	5/8"	1/2"	3"	\$270.09
2340	1/2"	15/16"	1/2"	2-3/4"	\$242.31
2333	1/2"	1"	1/2"	2-3/4"	\$242.31
2344	1/2"	1"	1/2"	3"	\$238.93
2341	1/2"	1-1/16"	1/2"	2-3/4"	\$228.60
2334	1/2"	1-1/4"	1/2"	3-1/2"	\$382.66
2345	1/2"	1-3/8"	1/2"	3-1/2"	\$325.99
2343	1/2"	1-3/8"	1/2"	3-3/4"	\$342.00
2335	5/8"	1"	5/8"	3-1/2"	\$258.00
2347	5/8"	1-1/16"	5/8"	2-3/4"	\$320.81
2346	5/8"	1-3/8"	5/8"	4"	\$403.79
2336	5/8"	1-5/8"	5/8"	3-1/2"	\$370.36
2337	3/4"	1"	3/4"	3-3/8"	\$258.03
2348	3/4"	1-1/16"	3/4"	3-5/8"	\$403.79
2350	3/4"	1-3/8"	3/4"	3-3/4"	\$371.10
2349	3/4"	1-3/8"	3/4"	4"	\$403.79
2351	3/4"	1-5/8"	3/4"	4"	\$390.87
2338	3/4"	1-3/4"	3/4"	4-3/8"	\$493.54
2339	3/4"	1-7/8"	3/4"	4-1/2"	\$583.26
2332	3/4"	2"	3/4"	4-1/2"	\$504.80

* no guarantee against breakage due to small diameter

PCD 1+1 Spiral, 1-Flute Up-Down Left Rotation



Tool No.	Cutting Dia.	Cutting Height	Shank Dia.	Overall Length	Price
2357	1/2"	1-1/16"	1/2"	2-3/4"	\$320.81
2358	1/2"	1-3/8"	1/2"	3-3/4"	\$403.79
2359	3/4"	1-7/8"	3/4"	4-1/2"	\$583.26

PCD 2+2 Compression 2-Flute Up-Down, Right Rotation



Tool No.	Cutting Dia.	Cutting Height	Shank Dia.	Overall Length	Price
2364	3/8"	7/8"	3/8"	2-5/8"	\$632.86
2361*	3/8"	23mm	3/8"	2-3/4"	\$696.31
2362	1/2"	28mm	1/2"	75mm	\$471.33
2365	5/8"	1-1/8"	5/8"	3-3/4"	\$453.56
2366	5/8"	1-3/8"	5/8"	4"	\$593.39
2367	3/4"	1"	3/4"	3-1/2"	\$480.77
2368	3/4"	1-3/8"	3/4"	4"	\$559.80
2369	3/4"	1-3/4"	3/4"	4-3/8"	\$710.83

* no guarantee against breakage due to small diameter

Dovetail PCD Bit for CNC, 2-Flute 20 inclusive Degree(10 Degree) 1/2" Shank Dia. 2" Overall Length



Dovetail tool allows for use on CNC machines. For use with material thicknesses of 3/8" to 1/2". Mating dovetail joint is cut with 1/4" straight spiral.

Tool No.	Cutting Dia.	Small Dia.	Cutting Height	Price
2310	15mm	10mm	8.99mm	\$321.79

Dovetail PCD Bit for OMEC, 3 Flute 20 inclusive Degree (10 Degree) 14mm+Flat Shank 60mm Overall Length



Dovetail tool for compatibility with Dodds dovetail machines. PCD cutting edge provides superior life over carbide. 3-flute chip breaker helps eliminate tearing and furring in plywood and solid wood.

Tool No.	Cutting Dia.	Small Dia.	Cutting Height	Price
2312	14mm	11.3mm	7.7mm	\$407.63
2313	14mm	10.6mm	9.8mm	\$407.63

MAGNATE™ Carbide Tipped Router Bits & Accessories

A carbide-tipped router bit delivers precision, durability, and smooth cutting performance for professional woodworking. Built with premium carbide edges on high-carbon steel body heat-treated as needed, it provides strength, clean cuts, and efficient chip removal when working with wood, plywood, and composites.

Although designed primarily for woodworking, it can also cut non-ferrous metals such as aluminum, brass, and copper when used at reduced speeds with proper lubrication. However, dedicated end mills are recommended for regular metalworking applications.

For optimal results, select the shortest bit length that meets your project needs to minimize vibration, and always secure the workpiece to ensure safety and protect both the tool and the material.

Straight, Non-Plunging, 1-Flute



A single-flute bit delivers faster cutting speeds than multi-flute bits, making it ideal for jobs where speed matters more than surface finish. Although it leaves a rougher cut, it excels at clearing chips quickly and removing material efficiently. It's also typically better suited for use with lower horsepower routers.

Straight router bits are among the most widely used tools in woodworking, ideal for tasks like edge planing and cutting rabbets, dadoes, grooves, or slots.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Shank Length	Price
101	1/8"	1/2"	1/4"	1-1/4"	\$8.21
102	3/16"	1/2"	1/4"	1-1/4"	\$8.26
103	1/4"	3/4"	1/4"	1-1/4"	\$8.29
104	1/4"	1"	1/4"	1-1/4"	\$8.37
123	1/4"	3/4"	1/2"	1-1/2"	\$8.91
124	5/16"	1"	1/2"	1-1/2"	\$9.28
125	3/8"	1"	1/2"	1-1/2"	\$9.89
126	1/2"	1-1/4"	1/2"	1-1/2"	\$10.54
127	1/2"	1-1/2"	1/2"	1-1/2"	\$13.31
128	1/2"	2"	1/2"	1-1/2"	\$15.05

Straight, Metric Shank 2-Flute, Non-Plunging



Straight router bits are among the most widely used tools in woodworking, ideal for tasks like edge planing and cutting rabbets, dadoes, grooves, or slots.

Tool No.	Cutting Dia.	Cutting Height	Shank Dia.	Shank Length	Price
212	5/16"	1"	8mm	1-1/4"	\$9.98

Straight, Non-Plunging 2-Flute, 1/2" Shank Diameter



When used with the Legacy Ornamental Mill, they can be guided along a template to cut grooves, mortises, or contoured profiles much like a copy lathe.

Straight router bits are among the most widely used tools in woodworking, ideal for tasks like edge planing and cutting rabbets, dadoes, grooves, or slots.

Tool No.	Cutting Dia.	Cutting Length	Shank Length	Overall Length	Price
231U	7/32"	1/2"	1-1/2"	2"	\$9.55
231	1/4"	3/4"	1-1/2"	2-1/4"	\$9.61
232	5/16"	1"	1-1/2"	2-1/2"	\$10.32
223	3/8"	3/4"	1-3/4"	2-1/2"	\$9.91
233	3/8"	1"	1-1/2"	2-1/2"	\$10.37
233L	3/8"	1-1/2"	2"	3-1/2"	\$13.72
245	13/32"	1"	1-1/2"	2-1/2"	\$11.74
234A	7/16"	3/4"	1-1/2"	2-1/4"	\$10.33
234	7/16"	1"	1-1/2"	2-1/2"	\$10.37
234D	15/32"	1-1/4"	1-1/2"	2-3/4"	\$10.97
235U	31/64"	1"	1-1/2"	2-1/2"	\$12.00
235	1/2"	1"	1-1/2"	2-1/2"	\$11.34
235A	1/2"	1-1/4"	1-1/2"	2-3/4"	\$13.31
235L	1/2"	1-1/2"	1-1/2"	3"	\$14.26
235B	1/2"	2"	2"	4"	\$17.61
235C	1/2"	2-1/2"	2"	4-1/2"	\$20.05
236U	17/32"	1-1/4"	1-1/2"	2-3/4"	\$13.32
236	9/16"	1"	1-1/2"	2-1/2"	\$12.49
237U	19/32"	1-1/4"	1-1/2"	2-3/4"	\$13.98
237K	5/8"	1"	1-1/2"	2-1/2"	\$12.74
237	5/8"	1-1/4"	1-1/2"	2-3/4"	\$14.78
237A	5/8"	1-1/2"	1-1/2"	3"	\$15.51
237L	5/8"	2"	1-1/2"	3-1/2"	\$18.27
237D	21/32"	1-1/4"	1-1/2"	2-3/4"	\$14.73
238R	11/16"	1"	1-1/2"	2-1/2"	\$15.25
238U	23/32"	1"	1-1/2"	2-1/2"	\$15.68
238	3/4"	1-1/4"	1-1/2"	2-3/4"	\$16.12
238B	3/4"	2"	1-1/2"	3-1/2"	\$18.89
238D	25/32"	1-1/4"	1-1/2"	2-3/4"	\$17.31
239R	13/16"	1"	1-1/2"	2-1/2"	\$17.82
239A	27/32"	1"	1-1/2"	2-1/2"	\$18.18
239B	27/32"	1-1/4"	1-1/2"	2-1/2"	\$18.24
239	7/8"	1-1/4"	1-1/2"	2-3/4"	\$18.52
240	1"	1-1/4"	1-1/2"	2-3/4"	\$19.92
241	1"	2"	2"	4"	\$22.62
244	1-1/8"	1-1/2"	1-1/2"	3"	\$23.67
242	1-1/4"	1-1/2"	1-1/2"	3"	\$23.30
243	1-1/2"	1-1/2"	1-1/2"	3"	\$25.67

Straight, Non-Plunging 2-Flute, 1/4" Shank Diameter



Straight router bits are among the most widely used tools in woodworking, ideal for tasks like edge planing and cutting rabbets, dadoes, grooves, or slots.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Shank Length	Price
201U	7/32"	3/4"	1/4"	1-1/4"	\$8.90
201R	15/64"	3/4"	1/4"	1-1/4"	\$9.21
201	1/4"	3/4"	1/4"	1-1/4"	\$9.28
201L	1/4"	1"	1/4"	1-1/4"	\$9.32
201D	9/32"	3/4"	1/4"	1-1/4"	\$9.36
202	5/16"	1"	1/4"	1-1/4"	\$9.40
203	3/8"	1"	1/4"	1-1/4"	\$9.46
204	7/16"	1"	1/4"	1-1/4"	\$9.49
205U	31/64"	1"	1/4"	1-1/4"	\$9.58
205	1/2"	1"	1/4"	1-1/4"	\$9.63
205D	17/32"	3/4"	1/4"	1-1/4"	\$9.69
206	9/16"	1"	1/4"	1-1/4"	\$9.76
207	5/8"	3/4"	1/4"	1-1/4"	\$10.49
208R	11/16"	3/4"	1/4"	1-1/4"	\$10.42
208U	23/32"	1"	1/4"	1-1/4"	\$11.68
208	3/4"	3/4"	1/4"	1-1/4"	\$11.33
209R	13/16"	3/4"	1/4"	1-1/4"	\$12.70
209	7/8"	3/4"	1/4"	1-1/4"	\$13.39
210	1"	3/4"	1/4"	1-1/4"	\$14.09

Straight, Non-Plunging 5 Degree Tapered, 2 Flute Compatible with Castle Pocket Machine



This bit is compatible with the Castle Pocket machine and features 2-flute, tapered, carbide-tipped cutters designed for cutting high-pressure laminates, MDF, and solid surface materials.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
178	3/8"	5/16"	3/8"	2-1/2"	\$12.68

Straight Plunge, 2-Flute



Straight router bits are among the most widely used tools in woodworking, ideal for tasks like edge planing and cutting rabbets, dadoes, grooves, or slots.

This 2-flute plunge straight bit includes an additional bottom carbide cutter for faster, cleaner plunging and mortising.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Shank Length	Price
261	1/4"	3/4"	1/4"	1-1/4"	\$10.42
262	5/16"	3/4"	1/4"	1-1/4"	\$10.52
263	3/8"	3/4"	1/4"	1-1/4"	\$11.21
265	1/2"	1"	1/4"	1-1/4"	\$11.42
267	5/8"	3/4"	1/4"	1-1/4"	\$11.72
268	3/4"	3/4"	1/4"	1-1/4"	\$12.74
269	7/8"	3/4"	1/4"	1-1/4"	\$15.32
270	1"	3/4"	1/4"	1-1/4"	\$16.26
281	1/4"	3/4"	1/2"	1-1/2"	\$11.24
282	5/16"	3/4"	1/2"	1-1/2"	\$11.42
283	3/8"	1-1/4"	1/2"	1-1/2"	\$11.97
284	7/16"	1"	1/2"	1-1/2"	\$12.67
284D	15/32"	1-1/4"	1/2"	1-1/2"	\$13.40
284A	12mm	1-1/4"	1/2"	1-1/2"	\$13.42
285	1/2"	1"	1/2"	1-1/2"	\$13.72
285L	1/2"	1-1/2"	1/2"	1-1/2"	\$15.94
285B	1/2"	2"	1/2"	1-1/2"	\$17.88
287K	5/8"	1"	1/2"	1-1/2"	\$13.78
295	5/8"	2"	1/2"	1-1/2"	\$21.17
288U	23/32"	1"	1/2"	1-1/2"	\$17.25
288	3/4"	1-1/4"	1/2"	1-1/2"	\$17.86
289	7/8"	1-1/4"	1/2"	1-1/2"	\$19.92
290	1"	1"	1/2"	1-1/2"	\$21.31
293	1-1/2"	1-1/2"	1/2"	1-1/2"	\$26.71

Straight, Non-Plunging 2-Flute, 3/4" Shank Diameter



Straight router bits are among the most widely used tools in woodworking, ideal for tasks like edge planing and cutting rabbets, dadoes, grooves, or slots.

Tool No.	Rotation	Cutting Dia.	Cutting Length	Overall Length	Price
151	Right	3/4"	1-1/4"	3-1/4"	\$19.96
152	Right	3/4"	2"	4"	\$24.92
153	Left	3/4"	2"	5"	\$28.64
154	Left	3/4"	2-1/2"	5-1/2"	\$32.35

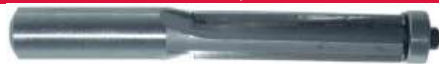
Surface Planing (Bottom Cleaning), 2-Flute



This bit is ideal for clearing dadoes and cutting wide, square grooves with smooth, precise results. It also works well for removing old finishes or machining marks when surfacing slabs, workpieces, or spoilboard. It is compatible with Legacy Ornamental Mill machines and can be used to create round, square, or flat stock.

Tool No.	Cutting Dia.	Shank Dia.	Cutting Length	Shank Length	Price
2700	3/4"	1/4"	3/8"	1-1/4"	\$18.16
2712	7/8"	1/4"	3/8"	1-1/2"	\$20.67
2713	1"	1/4"	3/8"	1-1/2"	\$23.63
2714	1-1/4"	1/4"	3/8"	1-1/2"	\$27.17
2715	1-1/2"	1/4"	3/8"	1-1/2"	\$28.74
2701	3/4"	1/2"	15/32"	2"	\$18.56
2702	7/8"	1/2"	15/32"	2"	\$20.82
2703	1"	1/2"	15/32"	2"	\$23.82
2723	1-3/16"	1/2"	15/32"	2"	\$26.36
2704	1-1/4"	1/2"	15/32"	2"	\$27.35
2724	1-3/8"	1/2"	15/32"	2"	\$28.13
2705	1-1/2"	1/2"	15/32"	2"	\$28.93
2725	40mm	1/2"	15/32"	2"	\$32.19
2726	1-5/8"	1/2"	15/32"	2"	\$37.00
2706	2"	1/2"	15/32"	2"	\$43.10
2708	2-1/2"	1/2"	15/32"	2"	\$48.03
2707	2-3/4"	1/2"	15/32"	2"	\$55.02
2709	3"	1/2"	15/32"	2"	\$61.94

Flush Trim, 3-Flute



This carbide-tipped flush trim bit evens edges by trimming laminates, veneers, or joints flush with the surface, following templates for accurate shaping, and removing rough or excess material. The durable carbide tips deliver smooth, long-lasting cuts in wood, plywood, and laminates.

This flush trim bit has a three-flute design, making it ideal for applications that prioritize efficient chip removal. The additional flute also enhances durability and extends the bit's lifespan compared to two-flute alternatives.

Tool No.	Overall Cutting Dia.	Shank Dia.	Shank Length	Bearing	Price
303TF	1/2"	1/2"	1/4"	1-1/4"	BR-03 \$13.17
304TF	1/2"	1"	1/4"	1-1/4"	BR-03 \$14.88
308TF	1/2"	1"	1/2"	1-1/2"	BR-03 \$15.81
311TF	1/2"	1-1/2"	1/2"	1-1/2"	BR-03 \$19.49
312TF	1/2"	2"	1/2"	1-1/2"	BR-03 \$21.66

Flush Trim, 2-Flute



This carbide-tipped flush trim bit evens edges by trimming laminates, veneers, or joints flush with the surface, following templates for accurate shaping, and removing rough or excess material. The durable carbide tips deliver smooth, long-lasting cuts in wood, plywood, and laminates.

Tool No.	Overall Cutting Dia.	Shank Dia.	Shank Length	Bearing	Price
318	1/4"	1/2"	1/4"	BR-00	1-1/4" \$11.83
319	1/4"	1"	1/4"	BR-00	1-1/4" \$12.83
301	3/8"	1/2"	1/4"	BR-02	1-1/4" \$10.84
302	3/8"	1"	1/4"	BR-02	1-1/4" \$11.05
303	1/2"	1/2"	1/4"	BR-03	1-1/4" \$11.49
304	1/2"	1"	1/4"	BR-03	1-1/4" \$12.51
305	1/2"	1-1/4"	1/4"	BR-03	1-1/4" \$13.19
309	5/8"	5/8"	1/4"	BR-05	1-1/4" \$14.40
306	1/2"	1"	3/8"	BR-03	1-1/2" \$13.75
307	1/2"	1/2"	1/2"	BR-03	1-1/2" \$11.85
308	1/2"	1"	1/2"	BR-03	1-1/2" \$14.14
311	1/2"	1-1/2"	1/2"	BR-03	1-1/2" \$16.92
312	1/2"	2"	1/2"	BR-03	1-1/2" \$18.55
310	5/8"	1-1/2"	1/2"	BR-05	1-1/2" \$17.48
313	3/4"	1"	1/2"	BR-08	1-1/2" \$16.26
314	3/4"	2"	1/2"	BR-08	1-1/2" \$20.60

Flush Trim, 3 Degree Down Shear, 2-Flute



This carbide-tipped flush trim bit evens edges by trimming laminates, veneers, or joints flush with the surface, following templates for accurate shaping, and removing rough or excess material. The durable carbide tips deliver smooth, long-lasting cuts in wood, plywood, and laminates.

This bits 3 degree down-shear cutting edges provide faster cutting and a superior surface finish.

Tool No.	Overall Cutting Dia.	Shank Dia.	Shank Length	Bearing	Price
322	1/4"	1/2"	1/4"	1-1/4"	BR-00 \$12.31
323	1/4"	1"	1/4"	1-1/4"	BR-00 \$13.39
331	3/8"	1/2"	1/4"	1-1/4"	BR-02 \$12.39
332	3/8"	1"	1/4"	1-1/4"	BR-02 \$13.65
320	1/2"	1"	1/4"	1-1/4"	BR-03 \$13.85
321	1/2"	1-3/16"	1/4"	1-1/4"	BR-03 \$14.53
329	5/8"	5/8"	1/4"	1-1/4"	BR-05 \$15.51
324	1/2"	1"	1/2"	1-1/2"	BR-03 \$15.23
325	1/2"	1-3/16"	1/2"	1-1/2"	BR-03 \$15.90
326	1/2"	1-1/2"	1/2"	1-1/2"	BR-03 \$17.48
327	1/2"	2"	1/2"	1-1/2"	BR-03 \$18.91
341	3/4"	1"	1/2"	1-1/2"	BR-08 \$18.50
342	3/4"	1-1/2"	1/2"	1-1/2"	BR-08 \$19.58
343	3/4"	2"	1/2"	1-1/2"	BR-08 \$20.93

Flush Trim, with Top and Bottom Bearings 3 Degree Down Shear, 2-Flute



This carbide-tipped flush trim bit evens edges by trimming laminates, veneers, or joints flush with the surface, following templates for accurate shaping, and removing rough or excess material. The durable carbide tips deliver smooth, long-lasting cuts in wood, plywood, and laminates.

This bit's down-shear cutting edges deliver faster cuts and an exceptional surface finish. Equipped with double bearings at both ends of the 3 down-shear cutters, it is designed for use with templates mounted on either side of the material.

Tool No.	Flute	Overall Dia.	Cutting Length	Shank Dia.	Shank Length	Bearing	Price
360	2	1/2"	5/8"	1/4"	1-1/2"	BR-03	\$16.84
361	2	1/2"	1"	1/4"	1-1/2"	BR-03	\$17.76
367	3	3/4"	1-1/4"	1/2"	2"	BR-08	\$22.33
368	3	3/4"	2"	1/2"	2"	BR-08	\$24.16

Flush Trim with Double Bearing



This carbide-tipped flush trim bit evens edges by trimming laminates, veneers, or joints flush with the surface, following templates for accurate shaping, and removing rough or excess material. The durable carbide tips deliver smooth, long-lasting cuts in wood, plywood, and laminates.

This flush trim bit is equipped with double Magnate BR-03 bearings at the tip, offering improved stability and consistent contact with the template guide.

Tool No.	Flute	Overall Dia.	Cutting Length	Shank Dia.	Shank Length	Bearing	Price
381	2	1/2"	1-1/2"	1/2"	3-7/8"		\$19.58
382	2	1/2"	2"	1/2"	4-1/4"		\$21.21
381TF	3	1/2"	1-1/2"	1/2"	3-7/8"		\$21.97
382TF	3	1/2"	2"	1/2"	4-1/4"		\$25.31

V Trim (Face Frame), 2-Flute



Designed for joining frames and cabinet sides, it trims excess overhang while creating a decorative V-shaped detail.

Tool No.	Overall Dia.	Cutting Length	Shank Dia.	Shank Length	Bearing	Price
7001	5/8"	1-3/16"	1/4"	1-1/4"	BR-03	\$17.56
S7001	5/8"	1-3/16"	1/2"	1-1/2"	BR-03	\$18.05

Flush Trim with Glue Space, 2-Flute



This carbide-tipped flush trim bit evens edges by trimming laminates, veneers, or joints flush with the surface, following templates for accurate shaping, and removing rough or excess material. The durable carbide tips deliver smooth, long-lasting cuts in wood, plywood, and laminates.

This flush trim bit features a glue space that lets it trim laminated or glued surfaces cleanly, protecting edges from chipping while ensuring a precise finish. It accommodates glue thickness, enhances cutting accuracy, and extends carbide cutter life, making it ideal for veneer, laminate, and edge-banding.

Tool No.	Overall Dia.	Cutting Length	Glue Space	Shank Dia.	Shank Length	Price
371*	3/8"	1/2"	1/4"	1/4"	1-1/4"	\$11.79
373^	1/2"	1/2"	1/4"	1/4"	1-1/4"	\$13.19
374^	1/2"	1"	5/16"	1/4"	1-1/4"	\$14.15
378^	1/2"	1"	5/16"	1/2"	1-1/2"	\$15.48

* Use Magnate BR-02 bearing

^ Use Magnate BR-03 bearing

Overhang Trim, 2-Flute 1/2" Cutting Length



This bit is designed for pattern routing and template work leaving a small overhang by placing a template under the wood piece to be cut.

Tool No.	Overhang	Overall Dia.	Shank Dia.	Shank Length	Bearing	Price
7021*	1/16"	3/8"	1/4"	1-1/4"	BR-03	\$11.68
7023*	1/8"	3/8"	1/4"	1-1/4"	BR-10	\$11.92
7025^	1/16"	1/2"	1/4"	1-1/4"	BR-10	\$12.51
7026#	1/16"	1/2"	1/2"	1-1/2"	BR-10	\$12.70

* Use with Magnate BR-02, it functions like a standard flush trim bit, Magnate 301.

^ Use with Magnate BR-03, it functions like a standard flush trim bit, Magnate 303

Use with Magnate BR-03, it functions like a standard flush trim bit, Magnate 307

Overhang Bowl, 2-Flute With a 10° Tapered POM Bearing



This overhang bit comes with a 10-degree tapered POM bearing (Magnate BR-52) designed to match the contour of the bowl's side.

Tool No.	Overhang	Overall Dia.	Cutting Length	Shank Dia.	Shank Length	Price
3058	1/16"	3/4"	7/8"	1/2"	3-3/8"	\$17.42

Pattern, 2-Flute



This bit is designed for pattern routing and template applications, with the template positioned above the workpiece. The router follows the template smoothly, allowing precise cutting of a variety of intricate patterns.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Shank Length	Bearing	Price
7601R*	1/2"	1/4"	1/4"	1-1/2"	BR-04	\$13.17
7601D*	1/2"	3/8"	1/4"	1-1/2"	BR-04	\$13.55
7601C	1/2"	1/2"	1/4"	1-1/2"	BR-04	\$14.70
7601X	1/2"	3/4"	1/4"	1-1/2"	BR-04	\$15.54
7601	1/2"	1"	1/4"	1-1/2"	BR-04	\$17.21
7612	9/16"	3/4"	1/4"	1-1/2"	BR-29	\$17.74
7602D*	5/8"	3/8"	1/4"	1-1/2"	BR-05	\$13.85
7602	5/8"	1"	1/4"	1-1/2"	BR-05	\$18.91
7603D*	3/4"	3/8"	1/4"	1-1/2"	BR-08	\$17.73
7603	3/4"	1"	1/4"	1-1/2"	BR-08	\$22.93
S7603	3/4"	1"	1/2"	1-3/4"	BR-09	\$24.27
S7613	3/4"	1-1/4"	1/2"	1-3/4"	BR-09	\$25.61
S7614	3/4"	1-1/2"	1/2"	1-3/4"	BR-09	\$26.93
S7609	3/4"	1-3/4"	1/2"	1-3/4"	BR-09	\$28.36
7617	3/4"	2"	1/2"	1-3/4"	BR-09	\$30.57
S7610	7/8"	1"	1/2"	1-3/4"	BR-30	\$24.97
S7605	1"	1"	1/2"	1-3/4"	BR-15	\$25.57
S7615	1"	1-1/4"	1/2"	1-3/4"	BR-15	\$26.97
S7616	1"	1-1/2"	1/2"	1-3/4"	BR-15	\$28.69
S7606	1"	1-3/4"	1/2"	1-3/4"	BR-15	\$30.35
7618	1-1/8"	1"	1/2"	1-3/4"	BR-07	\$27.47
S7604	1-1/8"	1-1/2"	1/2"	1-3/4"	BR-07	\$31.75
7619	1-1/8"	2"	1/2"	1-3/4"	BR-07	\$33.28
S7607	1-1/4"	1-1/2"	1/2"	1-3/4"	BR-16	\$35.93
S7611	1-1/2"	5/8"	1/2"	1-3/4"	BR-17	\$29.96
S7608	1-1/2"	1-3/4"	1/2"	1-3/4"	BR-17	\$38.38

* Cutting edges are designed for dado clean-out

Pattern Extended Shank, 2-Flute



This bit was originally designed for Legacy Ornamental Milling machines and allows precise milling of contoured profiles by following a template. It can handle turnings up to 10" in diameter, square turnings up to 5", and flat or square stock up to 5" thick. The router follows the template to cut approximately 1/4" deep per pass, typically requiring 23 passes. A bearing rides on the previous cut to stabilize the bit and reduce chatter. This bit is also suitable for use in a traditional router table for pattern cutting. The 4-1/2" shank length is measured from the knives center to the shank end.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Shank Length	Bearing	Price
7621	1/2"	1/2"	1/2"	4-1/2"	BR-04	\$32.32
7623	3/4"	3/4"	1/2"	4-1/2"	BR-09	\$34.66

Overhang Pattern, 1/4" Shank 2-Flute



Designed for template routing with the guide on top, this bit leaves a slight overhang to produce clean, precise, and repeatable patterns.

Tool Over-Cutting Cutting Overall Bearing Price
No. hang Dia. Length Length

7031	3/32"	5/16"	3/4"	2-3/4"	BR-04	\$15.23
7033*	1/16"	1/2"	1/4"	1-7/8"	BR-05	\$13.32
7035*	1/8"	1/2"	1/4"	1-7/8"	BR-08	\$13.64
7036^	1/32"	9/16"	3/4"	2 1/4"	BR-05	\$17.80

* Use with Magnate BR-04, it functions like a standard pattern bit, Magnate 7601R

^ Use with Magnate BR-29, it functions like a standard pattern bit, Magnate 7612

Mortising, 2-Flute



Ideal for cutting mortises in mortise-and-tenon projects, as well as for mortising hinges and hardware recesses when paired with a square-corner chisel. Produces a smooth finish and is also excellent for surfacing work.

Tool No.	Cutting Dia.	Cutting Height	Shank Dia.	Shank Length	Price
3301	1/2"	13/32"	1/4"	1-1/4"	\$10.84
3311	1/2"	3/4"	1/4"	1-1/4"	\$11.76
3302	5/8"	9/16"	1/4"	1-1/4"	\$12.20
3312	5/8"	3/4"	1/4"	1-1/4"	\$13.42
3303	3/4"	3/4"	1/4"	1-1/4"	\$13.57
3304	1"	3/4"	1/4"	1-1/4"	\$14.86
3305	1-1/4"	1/2"	1/4"	1-1/4"	\$14.48
3315	1-1/4"	1/2"	1/2"	1-1/2"	\$15.86
3306	1-1/4"	3/4"	1/2"	1-1/2"	\$17.70
3316	1-1/4"	1-1/4"	1/2"	1-1/2"	\$19.15

1/4"-28 Threaded Arbor For Screw Type Mortising Cutters



These arbors are designed for use with 1/4"-28 thread mortising screw-type cutters.

Tool No.	Thread Height	Shank Dia.	Overall Length	Price
3351	1/4"	1/4"	1-3/4"	\$5.73
3352	1/4"	1/2"	1-3/4"	\$5.84
3354	1/4"	1/2"	2-5/8"	\$7.63
3353	15/32"	1/2"	2-5/8"	\$7.41

Screw Type Mortising Cutter 1/4"-28 Thread, 2-Flute



This mortising cutter is made for use with a 1/4"-28 threaded arbor.

Tool No.	Cutting Dia.	Cutting Height	Price
3340	1/2"	17/32"	\$10.23
3341	5/8"	17/32"	\$10.88
3343	3/4"	17/32"	\$11.54
3344	13/16"	17/32"	\$12.27
3345	7/8"	17/32"	\$12.90
3346	15/16"	17/32"	\$13.68
3347	1"	17/32"	\$13.60
3348	1-1/8"	9/16"	\$14.03
3349	1-1/4"	5/8"	\$14.42

5/16"-24 Threaded Arbor For Screw Type Mortising Cutters



These arbors are designed for use with 5/16"-24 thread mortising screw-type cutters.

Tool No.	Thread Height	Shank Dia.	Overall Length	Price
3356	1/4"	1/4"	1-3/4"	\$5.75
3357	1/4"	1/2"	1-3/4"	\$5.86

Screw Type Mortising Cutter 5/16"-24 Thread, 2-Flute



This mortising cutter is made for use with a 5/16"-24 threaded arbor.

Tool No.	Cutting Dia.	Cutting Height	Price
3370	1/2"	17/32"	\$10.23
3371	5/8"	17/32"	\$10.88
3373	3/4"	17/32"	\$11.54
3374	13/16"	17/32"	\$12.27
3375	7/8"	17/32"	\$12.90
3376	15/16"	17/32"	\$13.68
3377	1"	17/32"	\$13.82
3378	1-1/8"	9/16"	\$14.03
3379	1-1/4"	5/8"	\$14.47

Rabbeting, 2-Flute



Designed for smooth, effortless wood joining, this cutter features an angled, brazed shearing edge that produces exceptionally clean results. It is ideal for rabbet cuts, lap joints, and biscuit joinery applications..

By replacing the original bearing, the rabbet depth can be adjusted as follows:

Rabbet Depth						
Tool No	BR-02	BR-10	BR-11	BR-12	BR-13	BR-14
3501	7/16"	5/16"	1/4"	3/16"	1/8"	1/16"
3507	9/16"	7/16"	3/8"	5/16"	1/4"	3/16"
3503	9/16"	7/16"	3/8"	5/16"	1/4"	3/16"
3502	7/16"	5/16"	1/4"	3/16"	1/8"	1/16"
3508	9/16"	7/16"	3/8"	5/16"	1/8"	3/16"
3504	9/16"	7/16"	3/8"	5/16"	1/4"	3/16"

Rabbet Depth of Magnate 3505						
BR-18	BR-29	BR-05	BR-08	BR-26	BR-19	BR-28
13/16"	23/32"	11/16"	5/8"	9/16"	1/2"	7/16"

Tool Rabbet Cutting Shank Overall Bearing Price

No.	Depth	Height	Dia.	Dia.	Bearing	Price
3501	3/8"	1/2"	1/4"	1-1/4"	BR-03	\$19.29
3507	1/2"	3/8"	1/4"	1-1/2"	BR-03	\$20.01
3503	1/2"	1/2"	1/4"	1-1/2"	BR-03	\$21.14
3502	3/8"	1/2"	1/2"	1-1/4"	BR-03	\$19.47
3508	1/2"	3/8"	1/2"	1-1/2"	BR-03	\$20.58
3504	1/2"	1/2"	1/2"	1-1/2"	BR-03	\$21.71
3505	3/4"	7/8"	1/2"	2"	BR-04	\$39.50

Demountable Hinge Slot Cutter 2-Flute, 21/32" Cutting Height



This bit is designed for easy demountable hinge installation, producing an accurate T-slot compatible with Amerock hinges.

Tool No.	Large Dia.	Shank Dia.	R.	Small Shank Dia.	Length	Price
6062	1-1/8"	3/8"	5/64"	3/8"	1-1/2"	\$25.16
6067	1-1/8"	1/2"	5/64"	3/8"	1-1/2"	\$25.80
6069	1-19/32"	1/2"	5/64"	3/8"	1-1/2"	\$30.55

Slot Cutter, 2-Flute



This bit is designed for rabbeting, lap joints, and tongue-and-groove applications. It features top and bottom relief for chip-free performance and includes a Magnate BR-03 bearing.

Tool No.	Cutting Length	Shank Dia.	Cutting Depth	Shank Length	Overall Dia.	Price
1101*	1/8"	1/4"	3/8"	1-1/4"	1-1/4"	\$16.88
1114^	5/32"	1/4"	3/8"	1-1/4"	1-1/4"	\$17.00
1102	3/16"	1/4"	3/8"	1-1/4"	1-1/4"	\$17.16
1103	1/4"	1/4"	3/8"	1-1/4"	1-1/4"	\$17.91
1104	5/16"	1/4"	3/8"	1-1/4"	1-1/4"	\$18.27
1105	3/8"	1/4"	3/8"	1-1/4"	1-1/4"	\$18.89
1106	1/2"	1/4"	3/8"	1-1/4"	1-1/4"	\$19.80
1107*	1/8"	1/2"	3/8"	1-1/2"	1-1/4"	\$17.19
1118^	5/32"	1/2"	3/8"	1-1/2"	1-1/4"	\$17.43
1108	3/16"	1/2"	3/8"	1-1/2"	1-1/4"	\$17.63
1109	1/4"	1/2"	3/8"	1-1/2"	1-1/4"	\$18.25
1110	5/16"	1/2"	3/8"	1-1/2"	1-1/4"	\$19.22
1111	3/8"	1/2"	3/8"	1-1/2"	1-1/4"	\$20.05
1112	1/2"	1/2"	3/8"	1-1/2"	1-1/4"	\$21.59

* For biscuit H-9 slot cutting

^ For biscuit #0, #10, #20 slot cutting

T-Slot, Straight-Edge 2-Flute



This bit is designed to cut horizontal T-slots in wall panels, allowing for the installation of hanging brackets or the insertion of bolt heads.

Tool No.	Kerf	Large Dia.	Small Dia.	Shank Dia.	Cutting Length	Price
6106	1/8"	5/8"	3/8"	1/4"	5/8"	\$16.82
6105	3/16"	5/8"	3/8"	1/4"	11/16"	\$21.39
6104	1/4"	3/4"	3/8"	1/4"	3/4"	\$22.29
6102	5/16"	1-1/8"	3/8"	1/2"	13/16"	\$26.21
6103	3/8"	1"	3/8"	1/2"	7/8"	\$24.28
6101	3/8"	1-3/8"	1/2"	1/2"	7/8"	\$27.08

T-Slot, Bevel-Edge 2-Flute



This bit is designed to cut a horizontal T-slot in wall panels, allowing for the installation of hanging brackets or the insertion of bolt heads.

Tool No.	Kerf	Large Dia.	Small Dia.	Shank Dia.	Cutting Length	Price
6124	1/4"	1-3/16"	3/8"	1/2"	5/8"	\$25.29

High Carbon Steel Spindle Arbors



The arbor length shown excludes the 1/4" flat portion and is measured from the top of the straight section to the tip of the threaded end. This arbor includes a securing nut and shims; bearing is not included.

Tool No.	Arbor Dia.	Shank Dia.	Arbor Length	Overall Length	Price
4301	5/16"	1/4"	7/8"	2-5/8"	\$6.09
4302	5/16"	1/2"	7/8"	2-5/8"	\$6.14
4303	5/16"	1/4"	1-3/8"	3-1/8"	\$6.72
4304	5/16"	1/2"	1-3/8"	3-1/8"	\$6.81
4305	5/16"	1/2"	2"	3-3/4"	\$7.04
4306	5/16"	1/2"	2-3/4"	4-1/2"	\$7.95
4310	5/16"	1/2"	1.59"	3.34"	\$6.92
4311	1/2"	1/2"	1.89"	3.64"	\$7.32
4312	1/2"	1/2"	2-1/8"	3-7/8"	\$7.56
4313	1/2"	1/2"	2.36"	4.11"	\$8.45
4309*	3/8"	3/8"	7/8"	2-3/8"	\$6.70

* Compatible with TopMaster Cutters

5/16" Bore Slotting Cutter



This interchangeable slotting cutter stacks easily onto 5/16" spindle arbors (compatible with Magnate Tool Nos. 4301, 4302, 4303, and 4304). It is ideal for a wide variety of woodworking applications, including T-moldings, splines, and biscuits.

Its cutting depth is determined by the specific Magnate 5/16" bore bearing used, ranging from 1/2" with the BR-06, 7/16" with the BR-20, 3/8" with the BR-21, 5/16" with the BR-22, 1/4" with the BR-23, down to 3/16" with the BR-31 bearing.

Tool No.	Kerf	Wing	Overall Dia.	Price
4000	1/16"	2	1-7/8"	\$8.77
4001	5/64"	2	1-7/8"	\$8.86
4002	3/32"	2	1-7/8"	\$8.96
4003	1/10"	2	1-7/8"	\$9.03
4004*	1/8"	2	1-7/8"	\$9.13
4006^	5/32"	2	1-7/8"	\$9.24
4007	3/16"	2	1-7/8"	\$9.46
4008	7/32"	2	1-7/8"	\$9.69
4005	1/4"	2	1-7/8"	\$9.89
4009	9/32"	2	1-7/8"	\$10.24
4100	1/16"	3	1-7/8"	\$10.82
4101	5/64"	3	1-7/8"	\$10.96
4102	3/32"	3	1-7/8"	\$11.09
4103	1/10"	3	1-7/8"	\$11.24
4104*	1/8"	3	1-7/8"	\$11.37
4106^	5/32"	3	1-7/8"	\$11.53
4107	3/16"	3	1-7/8"	\$11.66
4108	7/32"	3	1-7/8"	\$11.80
4105	1/4"	3	1-7/8"	\$11.94
4109	9/32"	3	1-7/8"	\$12.08
4200	1/16"	4	1-7/8"	\$12.51
4201	5/64"	4	1-7/8"	\$12.70
4202	3/32"	4	1-7/8"	\$12.90
4203	1/10"	4	1-7/8"	\$13.08
4204*	1/8"	4	1-7/8"	\$13.27
4206^	5/32"	4	1-7/8"	\$13.43
4207	3/16"	4	1-7/8"	\$13.62
4208	7/32"	4	1-7/8"	\$13.79
4205	1/4"	4	1-7/8"	\$13.98
4209	9/32"	4	1-7/8"	\$14.15

* For biscuit H-9 slot cutting

^ For biscuit #0, #10, #20 slot cutting

Face-Inlay Extended Shank, 2-Flute



Designed for Legacy Ornamental Milling machines. It is ideal for inlaying wood veneer and materials like brass, into either spindle stock up to 8" diameter or flat stock up to 4" wide with a curved profile, such as a bow-front drawer. The 5" extended shank (measured from the midpoint of the knife to the end of the shank) allows precise milling along larger-diameter materials while following the curved contours accurately.

The standard cutting depth is 1/8". Cutting depth is adjustable by replacing the Magnate BR-05 bearing: BR-08 = 1/16", BR-04 = 3/16".

Tool No.	Cutting Height	Shank Length	Shank Dia.	Overall Dia.	Price
1171	1/8"	5"	1/2"	7/8"	\$24.81
1173	1/4"	5"	1/2"	7/8"	\$28.02

Face-Inlay, 1/8" Cutting Depth, 2-Flute



Face-inlay router bit for precise inlay of wood, veneers, brass, and decorative strips on flat or slightly curved surfaces. Ideal for furniture, cabinetry, and ornamental work.

The standard cutting depth is 1/8". Cutting depth is adjustable by replacing the Magnate BR-05 bearing: BR-08 = 1/16", BR-04 = 3/16".

Tool No.	Cutting Height	Shank Dia.	Overall Dia.	Overall Length	Price
1151	1/8"	1/2"	7/8"	3"	\$14.11
1153	1/4"	1/2"	7/8"	3"	\$16.23
1155	3/8"	1/2"	7/8"	3"	\$17.28
1157	1/2"	1/2"	7/8"	3-1/2"	\$18.79
1159	3/4"	1/2"	7/8"	3-1/2"	\$20.22

Stagger Tooth Plunge, 2-Flute



This stagger tooth plunge bit is ideal for hard-to-machine materials such as particle board, chipboard, and high-resin composites. It performs plunge cuts quickly with minimal effort.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
601	3/8"	1-1/2"	3/8"	2-3/4"	\$13.41
602	3/8"	1-1/2"	1/2"	2-3/4"	\$13.86
603	1/2"	1-1/2"	1/2"	3"	\$15.33
604	1/2"	2"	1/2"	3-1/4"	\$17.19
612*	1/2"	2"	1/2"	4"	\$17.42
605	1/2"	2-1/2"	1/2"	4"	\$20.56
614*	1/2"	2-5/8"	1/2"	5-1/2"	\$21.87

* Opposite Shear

Stagger Tooth Panel With Center Pilot 1/2" Shank, 2 Flute



This stagger tooth panel router bit with Center Pilot is designed for precise grooving, slotting, and edge trimming of wood, plywood, MDF, and composite panels. The center pilot ensures accurate alignment, while the staggered teeth reduce tear-out and improve chip clearance, making it ideal for cabinetry, furniture, doors, and tabletops.

Tool No.	Cutting Dia.	Flute Height	Cutting Length	Overall Length	Price
564	1/2"	1-1/8" & 1-1/8"	2-3/4"	4-1/4"	\$17.89

Stagger Tooth Pilot Panel, 2-Flute



This stagger tooth pilot panel router bit is designed for precise grooving, slotting, and edge trimming of wood, MDF, plywood, and composite panels with accurate pilot guidance and reduced tear-out.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Shank Length	Price
543	3/8"	7/8"	3/8"	1-1/4"	\$14.80
547	5/8"	2-1/4"	1/2"	1-1/2"	\$17.75

Panel Pilot with 2 Pilots & Drill Point 2-Flute



This panel pilot router bit is designed for installing paneling, drywall, or siding in composite materials, as well as hard and soft woods. The dual pilots provide stable guidance for accurate starts, while the drill-point tip and fluted cutting edges ensure smooth chip removal, reduced tear-out, and efficient cutting.

Tool No.	Cutting Dia.	Cutting Height	Shank Dia.	Overall Length	Price
536	3/8"	1-25/32"	3/8"	3 5/8"	\$17.78

Panel Pilot, 1 Flute



This 1-flute panel pilot router bit is designed for installing paneling, drywall, or siding in composite materials, as well as hard and soft woods. Its single-flute design ensures smooth chip removal and minimizes tear-out, while the pilot ensures accurate starts and guided cuts.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Shank Length	Overall Length	Price
501	1/4"	3/4"	1/4"	1-1/4"	2-15/32"	\$10.15
502	3/8"	1"	3/8"	1-1/4"	2-7/8"	\$11.10
503	1/2"	1"	1/2"	1-1/2"	3-13/32"	\$11.21
504	1/2"	1-3/16"	1/2"	1-1/2"	3-17/32"	\$12.80
500	1/2"	1-1/4"	1/2"	1-27/32"	4"	\$13.26

Panel Pilot, 2 Flute



This 2-flute panel pilot router bit is ideal for installing paneling, drywall, or siding in composite materials, as well as hard and soft woods. The dual-flute design provides faster cutting with improved chip evacuation and reduced tear-out, while the pilot ensures accurate starts and guided cuts.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Shank Length	Overall Length	Price
521	1/4"	3/4"	1/4"	1-1/4"	2-15/32"	\$11.55
505	3/8"	1"	3/8"	1-1/2"	2-19/32"	\$12.63
506	1/2"	1"	1/2"	1-1/2"	2-19/32"	\$13.53
507	1/2"	1-3/16"	1/2"	1-1/2"	3-17/32"	\$15.14
509	1/2"	1-1/4"	1/2"	1-27/32"	4"	\$16.44
508	1/2"	2"	1/2"	1-1/2"	4-13/32"	\$17.23

Key Hole



Perfect for artists and interior decorators, this keyhole bit allows pictures and plaques to be mounted flush to the wall.

Start with a plunge cut at a right angle to the surface. After reaching the desired depth, the smaller cutting edge cuts a narrow channel, while the larger edge creates a wider slot providing a secure fit for the head of a nail or screw.

Tool No.	Under-Cut	Shank Dia.	Flute	Cutting Length	Cutting Dia.	Price
5001	3/16	1/4"	1	3/8"	3/8"	\$9.48
5002	1/8	1/4"	2	3/8"	3/8"	\$10.20
S5001	3/16	1/2"	1	3/8"	3/8"	\$9.79
S5002	1/8	1/2"	2	3/8"	3/8"	\$10.57
C5004	5/16	1/4"	2	1/2"	1/2"	\$11.42

Chamfer, 2-Flute



This chamfer bit is fitted with a Magnate BR-03 bearing and is designed for a wide range of woodworking applications. It produces smooth bevel edges for decorative detailing and precise joinery, forms accurate miters, and adds clean, professional profiles to furniture and cabinetry. When used in different cutter angles, the chamfer bit also enables the construction of multi-sided boxes, with each angle corresponding to a specific number of sides.

A 45-degree chamfer produces a 4-sided box.
A 30-degree chamfer produces a 6-sided box.
A 22.5-degree chamfer produces an 8-sided box.
A 15-degree chamfer produces a 12-sided box.
An 11.25-degree chamfer produces a 16-sided box.

Tool No.	Degree	Cutting Height	Shank Dia.	Shank Length	Overall Dia.	Price
952%	11.25	13/16"	1/2"	1-1/2"	1-1/4"	\$28.01
911!	15	5/8"	1/4"	1-1/4"	1"	\$23.54
951!	15	7/8"	1/2"	1-1/2"	1"	\$24.31
910#	22.5	7/8"	1/2"	1-1/2"	1-3/16"	\$27.99
909^	30	7/8"	1/4"	1-1/4"	1-3/8"	\$29.31
949^	30	7/8"	1/2"	1-1/2"	1-3/8"	\$29.36
901*	45	3/8"	1/4"	1-1/4"	1"	\$16.94
902*	45	1/2"	1/4"	1-1/4"	1-3/16"	\$18.18
903*	45	9/16"	1/4"	1-1/4"	1-7/16"	\$20.90
943*	45	9/16"	1/2"	1-1/2"	1-7/16"	\$21.70
904*	45	11/16"	1/2"	1-1/2"	1-5/8"	\$24.31
905*	45	3/4"	1/2"	1-1/2"	1-3/4"	\$28.05
906*	45	7/8"	1/2"	1-1/2"	1-7/8"	\$29.66
907*	45	1"	1/2"	1-1/2"	2"	\$32.25
908*	45	1-3/16"	1/2"	1-1/2"	2-5/8"	\$38.23

* 45 degree for making 4-sided boxes
^ 30 degree for making 6-sided boxes
22.5 degree for making 8-sided boxes
! 15 degree for making 12-sided boxes
% 11.25 degree for making 16-sided boxes

Bevel Trim With Bearing



This bevel trim router bit with a bearing is used to create clean angled edges, add decorative profiles, and perform precise flush trimming on cabinets, furniture, and panels. The bearing guides the bit along templates or work pieces, ensuring consistent cuts and smooth, professional finishes.

Tool No.	Degree	Flute	Cutting Height	Shank Dia.	Shank Length	Price
3101*	15	2	1/4"	1/4"	1-1/4"	\$15.85
3102*	25	2	1/4"	1/4"	1-1/4"	\$16.22
3105*	25	2	7/16"	1/4"	1-1/4"	\$18.22
3103*	45	2	1/4"	1/4"	1-1/4"	\$16.66
3201*	7	3	3/8"	1/4"	1-1/4"	\$17.26
3205^	15	3	7/16"	1/4"	1-1/4"	\$17.89
3202^	22	3	3/8"	1/4"	1-1/4"	\$17.69
3202B!	22	3	3/8"	1/4"	1-1/4"	\$21.26
3203^	30	3	7/16"	1/4"	1-1/4"	\$18.27
3204#	45	4	1/4"	1/2"	1-1/2"	\$19.71

* Comes with a Magnate BR-03 bearing.
^ Comes with a Magnate BR-04 bearing.
Comes with a Magnate BR-06 bearing.
! Comes with a Magnate BR-08 bearing, 1/16" Overhang

14-Degree Plunge Bevel 2 Flute with Top Bearing



This bit creates smooth 14-degree bevels on wood edges for decorative and functional designs, allows precise angled plunge cuts, and its top bearing ensures guided, consistent trimming along templates.

Tool No.	Cutting Dia.	Cutting Height	Shank Dia.	Small Dia.	Overall Length	Price
940	1-1/8"	1-1/16"	1/2"	5/8"	3-5/16"	\$33.51

25-Degree Bevel, 2-Flute, 1/2" Shank Dia.



This bevel router bit, without a bearing, is used to cut clean angled edges, create precise joinery, add decorative bevels to furniture or panels.

Tool No.	Cutting Height	Small Dia.	Overall Dia.	Overall Length	Price
941	1-1/4"	5/8"	1 11/16"	3-1/4"	\$31.30

45 Degree Undercut Bevel Trim 4-Flute for Laminate Miter Joint



This 4-flute bit, also known as a Laminate Miter Joint Bit, is designed to cut clean 45-degree miter joints while preventing dark edge lines on laminated surfaces.

Tool No.	Cutting Height	Shank Dia.	Overall Dia.	Overall Length	Bearing	Price
3241	1/4"	1/4"	1-3/8"	2-3/8"	BR-23	\$20.21
3245	1/4"	1/2"	1-3/8"	2-3/8"	BR-23	\$20.53

45-Degree Bevel Spiral, 2-Flute



This bit is specially designed for the Legacy Ornamental milling machine. It produces spiral screws and chamfered grooves on flat stock and is compatible with the following pitches: 1 1/2", 3", 4 1/2", 6", 7 1/2", 9", 12", and 15". It can also work as a chamfer, bevel, or flush trim bit.

Tool No.	Small Cutting Dia.	Cutting Height	Shank Dia.	Shank Length	Price	
935	1/2"	1-1/2"	1"	1/2"	2"	\$32.25

Bevel & Flush Trimming, 2-Flute



This bit is designed for flush and bevel trimming, enabling precise trimming and bevel cuts in a single pass, and is compatible with laminate trimmers and router guide attachments.

Tool No.	Degree	Cutting Dia.	Cutting Height	Shank Dia.	Shank Length	Price
3022	22	15/32"	1/2"	1/4"	1-1/4"	\$9.61
3030	30	5/8"	1/2"	1/4"	1-1/4"	\$12.12
3045	45	5/8"	1/2"	1/4"	1-1/4"	\$12.02

Bevel Undermount Bowl, 2-Flute 1/2" Shank Diameter



This bevel bit with a POM bearing trims sink cut-outs flush with installed undermount bowls and other undermount applications. It can also be used with a template to shape cut-outs for bevel-mount bowls.

Tool No.	Degree	Cutting Height	Overall Dia.	Shank Length	Bearing	Price
3121	10	1"	1-7/32"	1-3/4"	BR-52	\$25.86
3122	10	1-1/4"	1-5/16"	1-3/4"	BR-52	\$30.17
3123	10	1-3/4"	1-1/2"	1-3/4"	BR-52	\$36.31
3124*	12	1"	1-5/16"	1-3/4"	BR-50	\$27.96
3125*	12	1-1/4"	1-13/32"	1-3/4"	BR-50	\$32.00
3126*	12	1-3/4"	1-5/8"	1-3/4"	BR-50	\$38.00
3127	15	1"	1-13/32"	1-3/4"	BR-54	\$30.45

* Use BR-41 when a steel ball bearing is required.

Dovetail - 7 Degree, 2-Flute



This 7-degree dovetail bit is designed to create shallow, precise joints ideal for fine furniture and small drawers and French dovetails. It is also compatible with the Legacy Ornamental Mill, producing precise indexed dovetail slots at 90-degree or 120-degree spacing, making it perfect for furniture legs and three-legged pedestals.

Tool No.	Cutting Dia.	Cutting Height	Shank Dia.	Overall Length	Price
427*	17/32"	3/4"	1/4"	2-1/2"	\$11.93
417	5/8"	7/8"	1/4"	2-5/8"	\$13.07
467^	5/8"	7/8"	1/2"	2-5/8"	\$13.30
418^	3/4"	7/8"	1/4"	2-5/8"	\$13.48
468^	3/4"	7/8"	1/2"	2-5/8"	\$14.11
428	7/8"	7/8"	1/2"	2-1/2"	\$14.62
429	1"	7/8"	1/2"	2-1/2"	\$14.97

* Compatible with Porter-Cable Jig 4210 & 4212

^ Compatible with Incra and JoinTech dovetail machines

Dovetail With Top Bearing 7 Degree, 2-Flute



This 7-degree dovetail bit is designed to create shallow, precise joints ideal for fine furniture and small drawers and French dovetails, and features a bearing mounted on the shank for use with template guides when cutting precise dovetail joints.

Tool No.	Cutting Dia.	Cutting Height	Shank Dia.	Overall Length	Bearing	Price
483	5/8"	1"	1/4"	2-5/8"	BR-05	\$15.97
484	3/4"	7/8"	1/4"	2-5/8"	BR-08	\$16.27

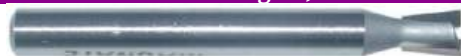
Dovetail - 7 Degree Left Rotation, 2 Flute



This 7-degree left-rotation dovetail router bit is compatible with industrial dovetail machines that use right- and left-hand cutters simultaneously, enabling clean, precise joints in a single pass. Its reverse rotation reduces tear-out on challenging grain directions, making it ideal for precision joinery in drawers, boxes, and decorative woodworking projects.

Tool No.	Cutting Dia.	Cutting Height	Shank Dia.	Overall Length	Price
496	3/4"	7/8"	1/2"	2-5/8"	\$13.33
497	7/8"	7/8"	1/2"	2-1/2"	\$14.29
498	1"	7/8"	1/2"	2-1/2"	\$15.39

Dovetail - 7.5 Degree, 2-Flute

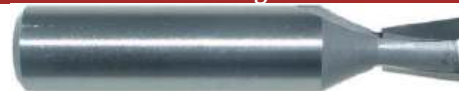


This 7.5-degree dovetail bit produces slightly steeper joints than a 7-degree bit, offering greater mechanical strength for larger drawers and heavier applications, while remaining suitable for fine furniture, small drawers, and French dovetails.

Tool No.	Cutting Dia.	Cutting Height	Shank Dia.	Overall Length	Price
408*	1/4"	5/16"	1/4"	2-1/2"	\$10.19
458	1/4"	5/16"	1/2"	2-1/2"	\$10.83

* Compatible with Leigh Dovetail.

Dovetail - 8 Degree 2-Flute



This 8-degree dovetail bit creates slightly steeper joints than narrower-angle bits, providing increased mechanical strength for larger drawers and heavier applications, while still being suitable for fine furniture, small drawers, and French dovetails

Tool No.	Cutting Dia.	Cutting Height	Shank Dia.	Overall Length	Price
409*	1/4"	1/4"	1/4"	2-1/2"	\$10.29
410*	5/16"	3/8"	1/4"	2 1/4"	\$11.23
440*	5/16"	3/8"	8mm	2 1/4"	\$12.28
412*	3/8"	1/2"	1/4"	2-3/8"	\$11.91
442*	3/8"	1/2"	8mm	2-3/8"	\$12.57
462	3/8"	1/2"	1/2"	2-3/8"	\$12.37
423*	7/16"	5/8"	1/4"	2-3/8"	\$12.34
453*	7/16"	5/8"	8mm	2-3/8"	\$13.40
414*	1/2"	13/16"	1/4"	2-3/4"	\$12.67
454*	1/2"	13/16"	8mm	2-3/4"	\$12.90
464*	1/2"	13/16"	1/2"	2-3/4"	\$12.70
470*	11/16"	1"	1/2"	3"	\$14.63
471*	13/16"	1-1/4"	1/2"	3-1/4"	\$16.15

* Compatible for Leigh Dovetail

Dovetail - 9 Degree, 2-Flute



This 9-degree dovetail bit creates a well-balanced joint that combines enhanced mechanical strength with a refined, subtle profile, making it perfect for medium-sized drawers, fine furniture.

Tool No.	Cutting Dia.	Cutting Height	Shank Dia.	Overall Length	Price
411*	5/16"	3/8"	1/4"	2 1/4"	\$10.55
461	5/16"	3/8"	1/2"	2 1/4"	\$11.28
401*	3/8"	3/8"	1/4"	2"	\$10.87
451	3/8"	3/8"	1/2"	2-1/2"	\$12.20

* Compatible for Incra, JoinTech dovetail.

Dovetail - 10 Degree, 2-Flute



A 10-dgree dovetail bit provides stronger, more locking joints for larger or heavier pieces, works well in hardwoods, and creates a pronounced appearance.

Tool No.	Cutting Dia.	Cutting Height	Shank Dia.	Overall Length	Price
415*^	1/2"	5/8"	1/4"	2-1/2"	\$12.00
455*	1/2"	5/8"	8mm	2-1/2"	\$13.79
465^	1/2"	5/8"	1/2"	2-1/2"	\$12.64

* Compatible for Leigh Dovetail

^ Compatible for Incra, JoinTech Dovetail

Dovetail - 10 Degree, 1-Flute For Continuous Dovetail Machine



This 10-degree 1-Flute dovetail bit is compatible with continuous dovetail machines such as Grizzly G0610 & G0611X and Powermatic 1791305, ideal for cutting strong joints in drawers, boxes, and furniture components.

Tool No.	Cutting Dia.	Cutting Height	Shank Dia.	Overall Length	Price
475	14mm	18mm	12mm	60mm	\$18.01

Dovetail - 14 Degree, 2-Flute



This 14-degree dovetail bit cuts a steeper angle with a wider tail, making it ideal for stronger joints, jig-based dovetailing, and hardwood projects, and it can also be paired with 14-degree butterfly spline bits to create durable butterfly spline glue joints.

Tool No.	Cutting Dia.	Cutting Height	Shank Dia.	Overall Length	Price
413	3/8"	3/8"	1/4"	2"	\$11.80
402*	1/2"	1/2"	1/4"	2-3/8"	\$12.42
432*	1/2"	1/2"	8mm	2-3/8"	\$13.98
407^#!	1/2"	1/2"	1/2"	2-1/2"	\$13.07
426	17/32"	1/2"	1/4"	2"	\$13.17
403!	5/8"	5/8"	1/2"	2-7/8"	\$13.78
404#!	3/4"	3/4"	1/2"	3"	\$14.60
419	3/4"	7/8"	1/4"	2-5/8"	\$15.18
469!	3/4"	7/8"	1/2"	2-1/2"	\$15.36
405!	7/8"	7/8"	1/2"	3"	\$15.49
406!	1"	7/8"	1/2"	3"	\$15.83

* Compatible with Leigh Dovetail

^ Compatible with Incra, JoinTech Dovetail

Compatible with OmniJig

! Compatible with Legacy Mill for 90- or 120-degree indexed dovetail slots in 3-legged pedestals

Dovetail With Top Bearing 14 Degree, 2-Flute



This 14-degree dovetail bit cuts a steeper angle with a wider tail, making it ideal for stronger joints, jig-based dovetailing, and hardwood projects, and it comes mounted with a bearing on the shank for creating dovetail joints with template guides.

Tool No.	Cutting Dia.	Cutting Height	Shank Dia.	Overall Length	Bearing	Price
486	3/4"	7/8"	1/4"	2-5/8"	BR-08	\$18.66
489	1-1/8"	1-1/4"	1/2"	3"	BR-07	\$29.76

Dovetail - 18 Degree, 2-Flute



This 18-degree dovetail bit features a steeper angle with wider tails, creating a stronger mechanical lock ideal for hardwoods and joints that must withstand heavy pulling forces. Its bold, distinctive profile makes it perfect for decorative or high-stress joinery, including large drawers, furniture bases, and structural connections.

Tool No.	Cutting Dia.	Cutting Height	Shank Dia.	Overall Length	Price
416	1/2"	3/8"	1/4"	2 1/4"	\$13.29
446	1/2"	3/8"	8mm	2 1/4"	\$13.96

Dovetail - 25 Degree Half Blind 2-Flute, 1/2" Shank



This 25-degree half-blind dovetail bit is primarily used for cutting 1/2 half-blind drawer box joints and can also create bee hive boxes. It is compatible with 3-axis CNC machines.

Tool No.	R.	Cutting Dia.	Cutting Height	Cutting Profile Height	Overall Length	Price
479	1/8"	3/8"	3/8"	1/2"	2-1/2"	\$16.34

Dovetail - 9 Degree, Threaded-Shank .55" Cutting Diameter, 2" Overall Length 2-Flute Carbide Tipped Compatible for DODDS Machine



This 2-flute, 9-degree threaded-shank, carbide tipped dovetail router bit is designed with a threaded shank for secure, stable mounting. It features a thread length of 19/32" (15.05 mm) and a shank length of 47/64" (18.65 mm). The precisely ground 9-degree dovetail angle produces clean, accurate dovetail profiles. This bit is well suited for furniture construction (such as drawer fronts to sides), custom cabinetry, fine woodworking, box making, decorative joinery, and pattern work using templates or jigs.

Tool No.	Small Dia.	Cutting Height	Thread	Rotation	Price
4791	.44"	1/2"	5/16"-24	Right	\$38.03
4796	.44"	1/2"	5/16"-24	Left	\$43.95
4792	.44"	1/2"	3/8"-24	Right	\$38.32
4797	.44"	1/2"	3/8"-24	Left	\$43.98

14 Degree Butterfly Spline, 2-Flute



This bit pairs with Magnate 14-degree dovetail router bits and is perfect for butterfly spline glue joints, decorative inlays, and sliding dovetails. For best results, use with a router table and fence.

Tool No.	Cutting Dia.	Cutting Height	Shank Dia.	Overall Length	Price
5401	3/4"	1-1/8"	1/2"	2-5/8"	\$23.88
5402	1-1/4"	2"	1/2"	3-3/8"	\$32.63

V-Grooving, 2-Flute



This v-grooving bit is used for precise V-shaped grooves, decorative veining on drawers and cabinets, edge profiling on wood and composite boards. As well as signs, lettering, and panel detailing. When used with compatible ornamental milling machines, it can chamfer square-to-round transitions and cut diamond patterns on flat or spindle stock.

Tool No.	Degree	Cutting Dia.	Shank Dia.	Cutting Length	Shank Length	Price
710	60	1/4"	1/4"	3/8"	1-1/4"	\$12.56
711	60	1/2"	1/4"	5/8"	1-1/4"	\$12.88
712	60	3/4"	1/4"	13/16"	1-1/4"	\$16.35
716	60	1"	1/4"	1"	1-1/4"	\$21.60
717	60	1"	1/2"	1-3/32"	1-1/2"	\$23.03
700	90	1/4"	1/4"	3/8"	1-1/4"	\$11.08
701	90	3/8"	1/4"	1/2"	1-1/4"	\$11.23
702	90	1/2"	1/4"	1/2"	1-1/4"	\$12.57
703	90	5/8"	1/4"	5/8"	1-1/4"	\$16.54
704	90	3/4"	1/2"	5/8"	1-1/2"	\$18.13
705	90	7/8"	1/2"	3/4"	1-1/2"	\$22.03
706	90	1"	1/2"	3/4"	2"	\$25.61
718	90	1-1/4"	1/4"	7/8"	1-1/4"	\$28.87
707	90	1-1/4"	1/2"	7/8"	2"	\$29.64
708	90	1-1/2"	1/2"	1"	2"	\$33.68
709	90	2"	1/2"	1-1/4"	2"	\$40.80
721	120	3/4"	1/4"	1/2"	1-1/4"	\$18.10
723	120	1"	1/4"	15/32"	1-1/4"	\$23.60
726	120	1"	1/2"	15/32"	1-1/2"	\$24.27
724	120	1-1/4"	1/4"	21/32"	1-1/4"	\$27.00
727	120	1-1/4"	1/2"	21/32"	1-1/2"	\$27.21
728	120	2"	1/2"	11/16"	1-1/2"	\$31.04

V-Grooving With Top Bearing 60 Degree, 2 Flute



Tool No.	Cutting Dia.	Shank Dia.	Cutting Length	Shank Length	Bearing	Price
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741	1/2"	1/4"	5/8"	1-1/4"	BR-04	\$15.47
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V-Grooving With Top Bearing 90 Degree, 2 Flute



Tool No.	Cutting Dia.	Shank Dia.	Cutting Length	Shank Length	Bearing	Price
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731	3/8"	1/4"	1/2"	1-1/4"	BR-18	\$13.93
732	1/2"	1/4"	1/2"	1-1/4"	BR-05	\$15.35
733	5/8"	1/4"	5/8"	1-1/4"	BR-09	\$20.24
734	3/4"	1/2"	5/8"	1-1/2"	BR-07	\$21.64

V-Grooving & Carving, 3-Flute



This V-Grooving & Carving, 3-Flute router bit delivers clean, precise cuts for woodworking and sign-making, ideal for carving letters, logos, and decorative patterns. Its three-flute design ensures smooth performance while efficiently removing excess material when cutting V-grooves, flutes, bevels, inlays, and detailed lettering on panels, doors, furniture, and CNC projects.

Tool No.	Degree	Cutting Dia.	Shank Dia.	Cutting Length	Shank Length	Price
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767	45	5/8"	1/2"	3/4"	2"	\$25.97
761	60	5/8"	1/4"	5/8"	1-1/4"	\$20.37
763	60	5/8"	1/2"	5/8"	2"	\$21.88

60 Degree Lettering, 2 Flute



A 60 Degree Lettering Router Bit is ideal for sign-making, plaque carving, detailed inlays, and adding decorative accents on panels, furniture, and CNC projects, with a design that allows quick removal of excess material during lettering and engraving.

Tool No.	Cutting Dia.	Cutting Height	Shank Dia.	R.	Shank Length	Price
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781^	1"	3/4"	1/4"	1/8"	1-1/4"	\$21.22
784#	1-1/8"	3/4"	1/2"	1/8"	1-1/2"	\$23.62
794*#	1-1/8"	3/4"	1/2"	1/8"	1-1/2"	\$27.74

* Comes with a Magnate MR-07 bearing at shank

^ Small diameter is about 7.04mm (0.277")

Small diameter is about 10.24mm (0.403")

Thread Cutting 90-Degree, 2-Flute



This cutter is designed for creating both internal and external threads, such as wooden bolts and nuts. Its 90-degree angle produces stronger wooden threads with reduced risk of chipping. The depth of cut is 3/16", while the 3/8" cutting height refers to the size of the V-section measured parallel to the shank. When used with Legacys CCAM software, the G-code for both components is generated automatically.

Tool No.	Cutting Height	Shank Dia.	Shank Length	Overall Dia.	Price
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796	3/8"	1/4"	1-1/2"	5/8"	\$19.95
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Side V-Grooving, 2-Flute



This side cutting v-grooving router bit is designed to make clean v-shaped grooves and chamfer edges. The bearing allows the bit to follow template whichever is applicable. Comes with a Magnate BR-05 bearing.

Tool No.	Degree	Cutting Height	Shank Dia.	Shank Length	Overall Dia.	Price
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771	90	1/4"	1/4"	1-1/2"	7/8"	\$23.30
773	90	1/2"	1/4"	1-1/2"	1-1/8"	\$26.97
776	90	1/4"	1/2"	2"	7/8"	\$23.64
778	90	1/2"	1/2"	2"	1-1/8"	\$27.41
779	90	3/4"	1/2"	2"	1-3/8"	\$31.20
775	90	1"	1/2"	2"	1-5/8"	\$38.51

Side V-Grooving Extended Shank 2-Flute



Designed for the Legacy Ornamental Milling machines. These bits are for milling v style flutes on spindles up to 8" in diameter or for cutting v style flutes or chamfer cuts on the face or a curved piece of flat stock i.e. bow front drawer. Comes with a BR-05 replacement bearing. 5" Shank length is measured from the middle of the knife to the end of the shank.

Tool No.	Degree	Cutting Height	Shank Dia.	Shank Length	Overall Dia.	Price
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751	90	1/4"	1/2"	5"	7/8"	\$35.31
753	90	1/2"	1/2"	5"	1-1/8"	\$38.00
756	90	3/4"	1/2"	5"	1-3/8"	\$40.84

Raised Panel Groove 25 Degree Face-Cut, 2-Flute



Tool No.	Overall Dia.	Profile Height	Small Dia.	Cutting Height	Shank Dia.	Price
3851	1"	0.146"	3/8"	0.4"	1/4"	\$24.62
3856	1-1/8"	0.16"	3/8"	1/2"	1/2"	\$29.92
3858	1.575"	1/4"	1/2"	9/16"	1/2"	\$38.01

Flat Roundover Plunge, 2-Flute



When used with the Legacy ornamental machines, these bits make transitions from flat surfaces to beads on round or flat stock, i.e. astragal on columns or table legs.

Tool No.	R.	Small Dia.	Shank Dia.	Cutting Length	Shank Length	Price
1251	3/32"	3/16"	1/4"	5/16"	1-1/4"	\$15.53
1252	1/8"	1/4"	1/4"	3/8"	1-1/4"	\$17.63
1262	1/8"	1/2"	1/4"	3/8"	1-1/4"	\$18.90
1253	3/16"	1/4"	1/4"	7/16"	1-1/4"	\$19.14
1256	1/4"	1/8"	1/4"	1/2"	1-1/4"	\$21.08
1254	1/4"	1/4"	1/4"	1/2"	1-1/4"	\$21.47
1255	5/16"	1/4"	1/4"	1/2"	1-1/4"	\$22.24
1265	5/16"	1/2"	1/4"	1/2"	1-1/4"	\$24.10
1257	11/32"	3/16"	1/4"	9/16"	1-1/4"	\$24.90
1272	1/8"	1/4"	1/2"	3/8"	2"	\$18.85
1282	1/8"	1/2"	1/2"	3/8"	2"	\$20.24
1273	3/16"	1/4"	1/2"	7/16"	2"	\$21.39
1268	1/4"	1/8"	1/2"	1/2"	2"	\$21.52
1274	1/4"	1/4"	1/2"	1/2"	2"	\$22.42
1284	1/4"	7/16"	1/2"	1/2"	2"	\$25.67
1275	5/16"	1/4"	1/2"	9/16"	2"	\$26.03
1285	5/16"	1/2"	1/2"	1/2"	2"	\$25.74
1269	11/32"	3/16"	1/2"	9/16"	2"	\$26.90
1276	3/8"	1/4"	1/2"	5/8"	2"	\$28.36
1278	1/2"	1/4"	1/2"	3/4"	2"	\$31.11

Flute Cutting with Top and Bottom Bearings, 2-Flute



Good for making single or multiple flute designs on moldings and small diameter spindles. Comes with a Magnate BR-05 bearing.

Tool No.	R.	Cutting Depth	Shank Dia.	Shank Length	Cutting Length	Price
6001	1/8"	1/8"	1/4"	1-1/2"	1/4"	\$20.21
6002	3/16"	3/16"	1/4"	1-1/2"	3/8"	\$23.03
6003	1/4"	1/4"	1/4"	1-3/4"	1/2"	\$25.44
6004	5/16"	5/16"	1/4"	1-3/4"	5/8"	\$28.63
6005	3/8"	3/8"	1/4"	1-3/4"	3/4"	\$32.52

Flute Cutter with Top Bearing, 2-Flute



Tool No.	R.	Cutting Length	Shank Dia.	Overall Dia.	Shank Length	Price
6023	1/8"	1/4"	1/4"	1-1/4"	1-1/4"	\$19.39

Boat Planking, 2-Flute



These two bits are ideal for shaping slats used in hot tub walls, circular planters, canoes, and similar curved structures.

Tool No.	Profile	R.	Shank Dia.	Cutting Length	Overall Dia.	Price
6011B	Bead	1/8"	1/4"	7/16"	1-1/2"	\$20.36
6011F	Flute	1/8"	1/4"	1/4"	1-1/2"	\$19.31
6013B	Bead	5/32"	1/4"	9/16"	1-1/2"	\$21.53
6013F	Flute	5/32"	1/4"	5/16"	1-1/2"	\$20.56
6012B	Bead	3/16"	1/4"	5/8"	1-1/2"	\$22.31
6012F	Flute	3/16"	1/4"	3/8"	1-1/2"	\$21.60

Multi-Fluting, 2-Flute



Tool No.	R.	Cutting Length	Shank Dia.	Overall Dia.	Shank Length	Price
6041	1/8"	1"	1/4"	7/8"	1-1/4"	\$33.17
6042	1/8"	1"	1/2"	7/8"	1-1/2"	\$34.56
6045	3/32"	11/16"	1/2"	13/16"	2"	\$33.64

Fluting Extended Shank, 2-Flute



Designed for Legacy. These bits are for milling fluted columns and spindles up to 8 in diameter. Extended shaft allows for milling on the side of a larger diameter while following a curved profile. Note : 5" shank length is measured from middle of the knife to the end of the shank.

Tool No.	Flute Height	Shank Dia.	Shank Length	R.	Bearing	Price
6053	3/16"	1/2"	5"	3/32"	BR-05	\$40.57
6051	1/4"	1/2"	5"	1/8"	BR-05	\$43.39
6054	3/8"	1/2"	5"	3/16"	BR-05	\$48.62
6052	1/2"	1/2"	5"	1/4"	BR-05	\$53.84
6056	5/8"	1/2"	5"	5/16"	BR-05	\$59.66
6058	3/4"	1/2"	5"	3/8"	BR-05	\$64.86

Shallow Flute, 2-Flute



A male counterpart of the Magnate 1300 series, Finger Nail router bits. For decorative edging.

Tool No.	Flute Height	Shank Dia.	Shank Length	Overall Dia.	Bearing	Price
2421	5/16"	1/4"	1-1/2"	7/8"	BR-03	\$15.21
2422	3/8"	1/4"	1-1/2"	7/8"	BR-03	\$16.56
2423	1/2"	1/4"	1-1/2"	7/8"	BR-03	\$17.56
2424	5/8"	1/4"	1-1/2"	15/16"	BR-03	\$21.97
2425	3/4"	1/4"	1-1/2"	1"	BR-03	\$23.53
2401	5/16"	1/2"	1-1/2"	7/8"	BR-05	\$15.95
2402	3/8"	1/2"	1-1/2"	7/8"	BR-05	\$17.40
2403	1/2"	1/2"	1-1/2"	7/8"	BR-05	\$18.73
2404	5/8"	1/2"	1-1/2"	15/16"	BR-05	\$22.73
2405	3/4"	1/2"	1-1/2"	1"	BR-05	\$24.28
2406	7/8"	1/2"	1-1/2"	1"	BR-05	\$27.50
2407	1"	1/2"	1-1/2"	1"	BR-05	\$28.89
2408	1-1/8"	1/2"	1-1/2"	1-1/8"	BR-05	\$31.86
2409	1-1/4"	1/2"	1-1/2"	1-1/8"	BR-05	\$33.04
2410	1-1/2"	1/2"	1-1/2"	1-1/8"	BR-05	\$37.74

Shallow Flute Extended Shank 2-Flute



Designed for the Legacy Ornamental Milling machines. These bits are for milling fluted columns and spindles up to 8" in diameter. Extended shaft allow for milling on the side of a larger diameter while following a curved profile. Note : 5" shank length is measured from middle of the knife to the end of the shank.

Tool No. Flute Height Dia. Shank Length Dia. Overall Dia. Bearing Price

2451	1/4"	1/2"	5"	13/16"	BR-05	\$38.05
2453	3/8"	1/2"	5"	7/8"	BR-05	\$40.63
2455	1/2"	1/2"	5"	7/8"	BR-05	\$45.90
2456	5/8"	1/2"	5"	15/16"	BR-05	\$51.14
2457	3/4"	1/2"	5"	1"	BR-05	\$57.09
2459	1"	1/2"	5"	1"	BR-05	\$60.78

Bull Nose (Half Round), 2-Flute 1/2" Shank Diameter, 1-1/2" Shank Length



This bullnose (half-round) bit is used for edge profiling, stair treads, handrails, paneling, and trim work. It creates bead cuts and rounded edges on picture frames, stair treads, and window sills, while also forming grooves for sliding components. Additionally, it enhances table edges, chair rails, and cabinetry with a decorative half-round profile.

Tool No. Bead Dia. R. Overall Dia. Price

1701	1/4"	1/8"	15/16"	\$15.60
1702	3/8"	3/16"	1-1/16"	\$18.98
1703	1/2"	1/4"	1-3/16"	\$21.78
1704	5/8"	5/16"	1-5/16"	\$25.22
1705	3/4"	3/8"	1-7/16"	\$29.02
1706	7/8"	7/16"	1-9/16"	\$31.80
1707	1"	1/2"	1 11/16"	\$36.37
1711	1-1/8"	9/16"	1-13/16"	\$38.78
1708	1-1/4"	5/8"	1-15/16"	\$42.17
1709	1-1/2"	3/4"	2-3/16"	\$44.55

Bull Nose (Half Round, 2-Flute 1/4" Shank Diameter, 1-1/4" Shank Length



This bullnose (half-round) bit is used for edge profiling, stair treads, handrails, paneling, and trim work. It creates bead cuts and rounded edges on picture frames, stair treads and window sills, while also forming grooves for sliding components. Additionally, it enhances table edges, chair rails, and cabinetry with a decorative half-round profile.

Tool No. Bead Dia. R. Overall Dia. Price

1721	1/4"	1/8"	15/16"	\$15.35
1722	3/8"	3/16"	1-1/16"	\$18.22
1723	1/2"	1/4"	1-3/16"	\$20.98
1724	5/8"	5/16"	1-5/16"	\$24.33
1725	3/4"	3/8"	1-7/16"	\$28.59

Bull Nose (Half Round) With Bottom Bearing 1/2" Shank Diameter 1-1/2" Shank Length, 2-Flute



This bullnose (half-round) bit is used for edge profiling, stair treads, handrails, paneling, and trim work by placing a template below the wood piece to be cut. It creates bead cuts and rounded edges on picture frames, stair treads, and window sills, while also forming grooves for sliding components. Additionally, it enhances table edges, chair rails, and cabinetry with a decorative half-round profile.

Tool No. Bead Dia. R. Overall Dia. Bearing Price

5821	1/4"	1/8"	15/16"	BR-05	\$18.24
5822	3/8"	3/16"	1-1/16"	BR-05	\$21.87
5823	1/2"	1/4"	1-3/16"	BR-05	\$23.42
5824	5/8"	5/16"	1-5/16"	BR-05	\$27.99
5825	3/4"	3/8"	1-7/16"	BR-05	\$30.47
5826	7/8"	7/16"	1-9/16"	BR-05	\$33.81
5827	1"	1/2"	1 11/16"	BR-05	\$39.54
5831	1-1/8"	9/16"	1-15/16"	BR-05	\$42.43
5828	1-1/4"	5/8"	1-15/16"	BR-05	\$45.54
5829	1-1/2"	3/4"	2-3/16"	BR-05	\$47.51

Bull Nose (Half Round) With Bottom Bearing 1/4" Shank Diameter 2-Flute



This bullnose (half-round) bit is used for edge profiling, stair treads, handrails, paneling, and trim work by placing a template below the wood piece to be cut. It creates bead cuts and rounded edges on picture frames, stair treads, and window sills, while also forming grooves for sliding components. Additionally, it enhances table edges, chair rails, and cabinetry with a decorative half-round profile.

Tool No. Bead Dia. R. Shank Length Overall Dia. Bearing Price

5811	1/4"	1/8"	1-1/4"	15/16"	BR-05	\$17.90
5812	3/8"	3/16"	1-1/4"	1-1/16"	BR-05	\$21.55
5813	1/2"	1/4"	1-1/4"	1-3/16"	BR-05	\$23.01
5814	5/8"	5/16"	1-1/4"	1-5/16"	BR-05	\$25.60
5815	3/4"	3/8"	1-1/4"	1-7/16"	BR-05	\$29.92

Variable Beading, 2-Flute 1" Cutting Length, 7/8" Overall Diameter



This bit is used to create multiple beads with different radii.

Tool No. R. Shank Dia. Shank Length Price

5912	1/16", 7/64", 5/32"	1/4"	1-1/4"	\$25.96
5917	1/16", 7/64", 5/32"	1/2"	1-1/2"	\$26.33

Double-Beading, 2-Flute



Comes with a Magnate BR-05 bearing.

Tool No. R. Cutting Length Shank Dia. Shank Length Overall Dia. Price

6071	1/8"	13/16"	1/4"	1-1/4"	7/8"	\$26.86
6072	1/8"	13/16"	1/2"	1-1/2"	7/8"	\$27.01

Leaf Edge Beading, 2-Flute



It takes 2 cut passes to create a leaf-shape corner bead profile. The first pass cut is to create a round-edged groove near the corner of the material. The second pass cut is on the adjacent side and it forms the desired leaf shape.

Tool No.	R.	Cutting Length	Shank Dia.	Shank Length	Overall Dia.	Bearing	Price
7651*	1/8"	3/8"	1/4"	1-1/2"	7/8"		\$27.36
7652*	3/16"	1/2"	1/4"	1-1/2"	1"		\$29.98
7653*	1/4"	5/8"	1/4"	1-1/2"	1-1/8"		\$31.51
7657^	5/16"	3/4"	1/4"	1-1/2"	1-1/4"		\$32.64
7654*	3/8"	7/8"	1/4"	1-1/2"	1-3/8"		\$36.40
S7651#	1/8"	3/8"	1/2"	1-3/4"	7/8"		\$27.38
S7652#	3/16"	1/2"	1/2"	1-3/4"	1"		\$30.00
S7653#	1/4"	5/8"	1/2"	1-3/4"	1-1/8"		\$31.56
S7657#	5/16"	3/4"	1/2"	1-3/4"	1-1/4"		\$32.84
S7654#	3/8"	7/8"	1/2"	1-3/4"	1-3/8"		\$36.90
S7656#	1/2"	1"	1/2"	1-3/4"	1-3/8"		\$42.22

* Comes with 2 Magnate BR-05 bearings.

^ Comes with 2 Magnate BR-08 bearings.

Comes with a Magnate BR-09 and BR-08 bearings.

Edge Beading, 2-Flute 1/4" Shank Diameter, 1-1/4" Shank Length



Decorative edge forming design.

Tool No.	Bead Dia.	Cutting Length	R.	Overall Dia.	Shank Length	Bearing	Price
5808	1/8"	7/16"	1/16"	3/4"	BR-03		\$18.92
5809	3/16"	1/2"	3/32"	13/16"	BR-03		\$19.64
5801	1/4"	9/16"	1/8"	7/8"	BR-03		\$20.40
5803	3/8"	11/16"	3/16"	1"	BR-03		\$22.91
5805	1/2"	15/16"	1/4"	1-1/8"	BR-03		\$25.94

Edge Beading, 2-Flute 1/2" Shank Diameter, 1-1/2" Shank Length



Decorative edge forming design.

Tool No.	Bead Dia.	Cutting Length	R.	Overall Dia.	Shank Length	Bearing	Price
5802	1/4"	9/16"	1/8"	7/8"	BR-03		\$21.15
5804	3/8"	11/16"	3/16"	1"	BR-03		\$23.54
5800	1/2"	15/16"	1/4"	1-1/8"	BR-03		\$26.51
5806	5/8"	1"	5/16"	1-3/8"	BR-03		\$30.80
5807	3/4"	1-1/8"	3/8"	1-1/2"	BR-03		\$33.28

Finger Nail, 2-Flute



Good for cutting finger nail shaped edgings and for making moldings for table tops and other furniture. Cuts oval an shape. Female counterpart of Shallow Flute router bits - Magnate 2400 series, .

Tool No.	Bead Height	Cutting Depth	Shank Dia.	Overall Dia.	Shank Length	Price
1321	5/16"	1/8"	1/4"	7/8"	1-1/4"	\$17.55
1322	3/8"	1/8"	1/4"	7/8"	1-1/4"	\$18.89
1323	1/2"	1/8"	1/4"	7/8"	1-1/4"	\$19.68
1324	5/8"	5/32"	1/4"	15/16"	1-1/4"	\$20.49
1325	3/4"	3/16"	1/4"	1"	1-1/4"	\$21.62
1301	5/16"	1/8"	1/2"	7/8"	1-1/2"	\$17.94
1302	3/8"	1/8"	1/2"	7/8"	1-1/2"	\$19.17
1303	1/2"	1/8"	1/2"	7/8"	1-1/2"	\$20.12
1304	5/8"	5/32"	1/2"	15/16"	1-1/2"	\$21.70
1305	3/4"	3/16"	1/2"	1"	1-1/2"	\$22.65
1306	7/8"	3/16"	1/2"	1"	1-1/2"	\$23.24
1307	1"	3/16"	1/2"	1"	1-1/2"	\$24.31
1308	1-1/8"	1/4"	1/2"	1-1/8"	1-1/2"	\$27.01
1309	1-1/4"	1/4"	1/2"	1-1/8"	1-1/2"	\$32.78
1310	1-1/2"	1/4"	1/2"	1-1/8"	1-1/2"	\$36.87

Finger Nail with Center Bearing 1/2" Shank Diameter 2-Flute



These bits are designed for finish jobs on contoured edges such as plywood tops, stair treads, window sills, etc. Comes with a Magnate BR-35 bearing.

Tool No.	Profile Height	Cutting Depth	Overall Dia.	R.	Shank Length	Price
5864	1"	3/16"	1"	3/4"	1-1/2"	\$29.54
5865	1-1/4"	3/16"	1"	1"	1-1/2"	\$30.96
5867	1-1/2"	1/4"	1-1/8"	1-1/4"	1-1/2"	\$38.87
5869	1-3/4"	1/4"	1-1/8"	1-1/2"	1-1/2"	\$47.20

Double Bead Flat Plunge, 2-Flute 1/2" Shank Diameter, 2" Shank Length



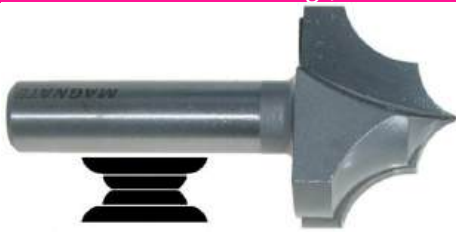
Tool No.	Small Dia.	Cutting Dia.	R.	Cutting Height	Price
3495	1/2"	1-1/2"	1/4"	3/4"	\$41.16

Bead & Cove, 1/2" Shank Diameter 1-1/2" Shank Length, 2-Flute



Tool No.	Cutting Height	R. (Bead, Cove)	Overall Dia.	Bearing	Price
4823	1"	3/8", 3/8"	1"	BR-03	\$30.08
4824	1"	9/64", 5/8"	1"	BR-03	\$32.98
4828	1-7/16"	3/8", 3/8"	1-1/4"	BR-03	\$42.39

Double Bead Point Plunge, 2-Flute



These bits create double bead profiles for decorative edges and bead & cove details. The above illustration depicts a wood column milled by the Legacy Ornamental Milling machines.

Tool No.	R.	Cutting Dia.	Shank Dia.	Shank Length	Price
3481	5/16"	1"	1/2"	2"	\$37.83
3484	9/16"	1-1/2"	1/2"	2"	\$45.65
3482	5/8"	2"	1/2"	2"	\$55.37

Double Bead Point Plunge Set - 3480



Tool No.: 3480

Price: \$118.02

This package comes with 3 Double Bead Point Plunge bits - 3841, 3842, 3844 at 15% discounted price.

Double Easing, 2 Flute 1/2" Shank Diameter



Tool No.	Opening	Cutting Depth	R.	Shank Length	Overall Dia.	Price
5985	1-1/64"	9/64"	1/8"	1-1/2"	1-1/32"	\$25.34
5986	1-17/64"	9/64"	1/8"	1-1/2"	1-1/32"	\$28.29
5987	49/64"	9/32"	1/4"	1-1/2"	1-5/16"	\$33.17
5989	1-33/64"	9/32"	1/4"	1-1/2"	1-5/16"	\$36.31

Double Easing, 2-Flute 1/4" Shank Diameter



Tool No.	Opening	Cutting Depth	R.	Shank Length	Overall Dia.	Price
5981	25/64"	9/64"	1/8"	1-1/4"	7/8"	\$17.22
5982	33/64"	9/64"	1/8"	1-1/4"	7/8"	\$19.59
5983	49/64"	9/64"	1/8"	1-1/4"	7/8"	\$23.05

Multi-Bead Forming, 2-Flute



This bit can produce unique moldings with a single pass, multiple passes, or an edge beading profile.

Tool No.	R.	Shank Dia.	Cutting Length	Overall Dia.	Shank Length	Price
5901	5/32"	1/4"	1"	7/8"	1-1/4"	\$26.43
S5901	5/32"	1/2"	1"	7/8"	1-1/2"	\$26.77

Multi-Beading, 2-Flute



Comes with a Magnate BR-05 bearing.

Tool No.	R.	Cutting Length	Shank Dia.	Shank Length	Overall Dia.	Price
6031	1/8"	1"	1/4"	1-1/4"	7/8"	\$33.01
6032	1/8"	1"	1/2"	1-1/2"	7/8"	\$33.80

Multi-Edge Beading, 2-Flute



Comes with a Magnate BR-05 bearing.

Tool No.	R.	Cutting Length	Shank Dia.	Shank Length	Overall Dia.	Price
5851	3/16"	7/8"	1/4"	1-1/4"	15/16"	\$26.38

Hand Grip Plunge, 2-Flute 1/2" Shank Diameter, 7/8" Opening,



5876

5879

Tool No.	Cutting Height	Cutting Depth	Cutting Dia.	Shank Length	R.	Price
5876	1-5/8"	1/4"	1-1/8"	2"	1/2"	\$28.08
5879*	1-5/8"	1/4"	1-1/8"	1-3/4"	1/2"	\$32.61

* Comes with a Magnate BR-07 bearing at shank

Drawing Line, 2-Flute



Good for decorative moldings.

Tool No.	Bead Height	Cutting Height	Shank Dia.	Shank Length	Bearing	Price
1401	1/8"	7/8"	1/2"	1-1/2"	BR-03	\$19.71
1402	3/16"	7/8"	1/2"	1-1/2"	BR-03	\$21.51
1403	1/4"	7/8"	1/2"	1-1/2"	BR-03	\$22.93
1404	5/16"	7/8"	1/2"	1-1/2"	BR-03	\$24.32
1405	3/8"	7/8"	1/2"	1-1/2"	BR-03	\$25.82

Reeding Extended Shank, 2-Flute 5" Shank Length



Designed for the Legacy Ornamental machines..
Note : 5" shank length is measured from middle of the knife to the end of the shank.

Tool No.	Bead Height	Cutting Height	R.	Shank Dia.	Price
7696	1/4"	1"	1/8"	1/2"	\$43.82
7691	3/8"	1-1/8"	3/16"	1/2"	\$47.86
7692	1/2"	1-1/4"	1/4"	1/2"	\$54.39
7693	3/4"	1-1/2"	3/8"	1/2"	\$60.97
7697	1"	1-3/4"	1/2"	1/2"	\$68.95

**Reeding Extended Shank with Bearing
5" Shank Length, 2-Flute**



Designed for the Legacy. These bits are for milling reeding columns and spindles up to 8" in diameter. Extended shaft allow for milling on the side of a larger diameter while following a curved profile. Note : 5" shank length is measured from middle of the knife to the end of the shank.

Tool No.	Bead Height	Shank Dia.	R.	Bearing	Price
7678	3/16"	1/2"	3/32"	BR-05	\$40.47
7676	1/4"	1/2"	1/8"	BR-05	\$43.22
7671	3/8"	1/2"	3/16"	BR-05	\$47.27
7672	1/2"	1/2"	1/4"	BR-05	\$53.94
7675	5/8"	1/2"	5/16"	BR-05	\$57.01
7673	3/4"	1/2"	3/8"	BR-05	\$61.16

Shallow Classic Point, 2-Flute



Designed for the Legacy Ornamental Mill. These bits are similar to our Classic Plunge Cutting bits except that they have a shallow point instead of a round tip. They create decorative bead and cove edge details. The illustration depicts a wood column milled by the Legacy using these bits.

Tool No.	R.	Cutting Dia.	Shank Dia.	Cutting Height	Shank Length	Price
7566	3/16"	3/4"	1/2"	3/8"	2"	\$35.15
7561	1/4"	1"	1/2"	1/2"	2"	\$40.58
7564	3/8"	1-1/2"	1/2"	3/4"	2"	\$48.50
7562	1/2"	2"	1/2"	1"	2"	\$55.16
7563	3/4"	3"	1/2"	1-1/2"	2"	\$72.51

Shallow Classic Point Set - 7560



Tool No.: 7560

Price: \$143.01

This package comes with 3 Shallow Classic Point bits - 7561, 7562, 7563 at 15% discounted price.

**Classic Spiral, 2-Flute
1/2" Shank Diameter, 2" Shank Length**



Designed for the Legacy Ornamental Mill. A cross between the classic plunge and the barley twist bit. Creates a more stylized bead and cove or a beautiful single start spiral. Can also be used to create a decorative groove with a half-rounded bottom.

Tool No.	Cutting Dia.	R.	Price
3951	1"	1/2" + 3/32"	\$44.84
3954	1-1/2"	3/4" + 9/64"	\$51.69
3952	2"	1" + 3/16"	\$58.77
3953	3"	1-1/2" + 9/32"	\$79.52

3-Bit Classic Spiral Set - 3950



Tool No.: 3950

Price: \$155.65

This package comes with 3 Classic Spiral bits - 3951, 3952, 3953 at 15% discounted price.

Classic Plunge Beading, 2-Flute



Designed to create a bead-sided groove with flat bottom.

Tool No.	R.	Cutting Dia.	Cutting Height	Shank Dia.	Shank Length	Price
1291	5/64"	1/2"	3/8"	1/4"	1-1/4"	\$17.56
1292	1/4"	7/8"	7/16"	1/4"	1-1/4"	\$20.26
1293	1/4"	7/8"	7/16"	1/2"	1-1/2"	\$20.91

Deep Classic Point, 2-Flute



Designed for the Legacy Ornamental Mill. These bits are similar to our Classic Plunge Cutting bits except that they have a deep point instead of a round tip. They create decorative bead and cove edge details. The illustration depicts a wood column milled by the Legacy using these bits.

Tool No.	R.	Cutting Dia.	Shank Dia.	Cutting Height	Shank Length	Price
7536	3/16"	3/4"	1/2"	5/8"	2"	\$35.59
7531	1/4"	1"	1/2"	3/4"	2"	\$45.87
7534	3/8"	1-1/2"	1/2"	1"	2"	\$52.90
7532	1/2"	2"	1/2"	1-3/8"	2"	\$59.34
7533	3/4"	3"	1/2"	2"	2"	\$79.70

Deep Classic Point Set - 7530



Tool No.: 7530

Price: \$157.18

This package comes with 3 Deep Classic Point bits - 7531, 7532, 7533 at 15% discounted price.

**Cove & Bead Plunge, 2-Flute
1/4" Shank Diameter, 1-1/4" Shank Length**



Features an extra 1/2" wide cutter at bottom for fast and clean plunge.

Tool No.	R. (Bead, Cove)	Cutting Height	Cutting Dia.	Price
3641	1/8", 1/8"	7/16"	1"	\$21.54
3642	3/16", 3/16"	9/16"	1-1/4"	\$24.02

Cove & Bead 1/2" Shank Diameter With Magnate BR-03 bearing 1-1/2" Shank Length 2-Flute Carbide Tipped



The time-honored French provincial design is good for decorative edge forming, picture frames, windows sills etc.

Tool No.	R. (Bead, Cove)	Cutting Height	Overall Dia.	Price
3602	3/16", 1/4"	5/8"	1-5/16"	\$29.73
3608	1/4", 1/4"	11/16"	1-1/2"	\$33.01
3604	3/16", 5/16"	3/4"	1-1/2"	\$35.03
3609	3/8", 3/8"	1"	2"	\$40.54

Cove & Bead, 2-Flute 1/4" Shank Diameter, 1-1/4" Shank Length



The time-honored French provincial design is good for decorative edge forming, picture frames, windows sills etc.

Tool No.	R. (Bead, Cove)	Cutting Height	Overall Dia.	Bearing	Price
3605	1/8", 1/8"	7/16"	1"	BR-03	\$21.69
3603	5/32", 5/32"	1/2"	1-1/8"	BR-03	\$23.53
3606	3/16", 3/16"	9/16"	1-1/4"	BR-03	\$25.47
3601	3/16", 1/4"	5/8"	1-5/16"	BR-03	\$28.91
3607	1/4", 1/4"	11/16"	1-1/2"	BR-03	\$33.01

Large Cove Classic Plunge, 2-Flute 1/2" Shank Diameter, 2" Shank Length



Tool No.	Cutting Dia.	Profile Height	R. (Bead, Cove)	Price
3941	1"	1/4"	1/8", 1/2"	\$40.06
3944	1-1/2"	3/8"	3/16", 3/4"	\$49.34
3942	2"	1/2"	1/4", 1"	\$57.82

Corner Rounding/Beading AKA Round Over, 2-Flute



This corner-rounding bit, also known as a round-over bit, is designed for decorative edge profiling and is ideal for drop-leaf table joints.

It includes a Magnate BR-03 bearing (3/16" ID × 1/2" OD).

Replacing the BR-03 with a Magnate BR-02 bearing (3/16" ID × 3/8" OD) produces a rounded edge with a 1/16" stepped bead.

BR-02 bearing not included.

Tool No.	R.	Cutting Length	Shank Dia.	Overall Dia.	Shank Length	Price
1220	1/16"	5/16"	1/4"	5/8"	1-1/4"	\$16.21
1200	1/8"	3/8"	1/4"	3/4"	1-1/4"	\$17.60
1231	5/32"	3/8"	1/4"	13/16"	1-1/4"	\$18.18
1201	3/16"	3/8"	1/4"	7/8"	1-1/4"	\$18.78
1202	1/4"	7/16"	1/4"	1"	1-1/4"	\$19.14
1203	5/16"	1/2"	1/4"	1-1/8"	1-1/4"	\$20.82
1204	3/8"	5/8"	1/4"	1-1/4"	1-1/4"	\$21.83
1234	7/16"	5/8"	1/4"	1-3/8"	1-1/4"	\$23.94
1205	1/2"	3/4"	1/4"	1-1/2"	1-1/4"	\$24.63
1240	1/16"	5/16"	1/2"	5/8"	1-1/2"	\$17.50
1242	1/8"	3/8"	1/2"	3/4"	1-1/2"	\$18.03
1236	5/32"	3/8"	1/2"	13/16"	1-1/2"	\$18.85
1206	3/16"	3/8"	1/2"	7/8"	1-1/2"	\$19.32
1207	1/4"	7/16"	1/2"	1"	1-1/2"	\$20.10
1208	5/16"	1/2"	1/2"	1-1/8"	1-1/2"	\$23.18
1209	3/8"	5/8"	1/2"	1-1/4"	1-1/2"	\$24.47
1239	7/16"	11/16"	1/2"	1-3/8"	1-1/2"	\$25.95
1210	1/2"	3/4"	1/2"	1-1/2"	1-1/2"	\$27.61
1244	9/16"	13/16"	1/2"	1-5/8"	1-1/2"	\$29.97
1211	5/8"	7/8"	1/2"	1-3/4"	1-1/2"	\$32.30
1212	3/4"	1"	1/2"	2"	1-1/2"	\$38.26
1246	7/8"	1-1/8"	1/2"	2-1/4"	1-1/2"	\$41.44
1213	1"	1-1/4"	1/2"	2-1/2"	1-1/2"	\$43.88
1214	1-1/8"	1-3/8"	1/2"	2-3/4"	1-1/2"	\$47.54
1215	1-1/4"	1-1/2"	1/2"	3"	1-1/2"	\$51.02
1249	1-3/8"	1-5/8"	1/2"	3-1/4"	1-1/2"	\$57.32
1216	1-1/2"	1-3/4"	1/2"	3-1/2"	1-1/2"	\$65.69

Plunge Roundover, 2-Flute



Combination cutters for plunging through boards and for rounding corners as well as edge forming.

Tool No.	R.	Small Dia.	Shank Dia.	Cutting Length	Shank Length	Price
3910	1/8"	1/8"	1/4"	1/4"	1-1/4"	\$15.42
3911	3/16"	1/4"	1/4"	5/16"	1-1/4"	\$17.45
3912	1/4"	1/4"	1/4"	3/8"	1-1/4"	\$19.45
3913	5/16"	1/4"	1/4"	7/16"	1-1/4"	\$22.19
3914	3/8"	1/4"	1/4"	1/2"	1-1/4"	\$26.07
3915	1/2"	3/8"	1/4"	3/4"	1-1/4"	\$30.65
3916	1/2"	1/2"	1/4"	7/8"	1-1/4"	\$31.65
3917	3/16"	1/4"	1/2"	3/8"	1-1/2"	\$17.95
3918	1/4"	1/4"	1/2"	3/8"	1-1/2"	\$21.52
3919	5/16"	1/4"	1/2"	7/16"	1-1/2"	\$24.25
3920	3/8"	1/4"	1/2"	1/2"	1-1/2"	\$27.03
3921	1/2"	3/8"	1/2"	3/4"	1-1/2"	\$30.90
3924	9/16"	1/2"	1/2"	15/16"	1-1/2"	\$33.72
3922	5/8"	1/2"	1/2"	1"	1-1/2"	\$38.07
3923	3/4"	1/2"	1/2"	1-1/8"	1-1/2"	\$43.70
3927	1"	1/2"	1/2"	1-3/8"	1-1/2"	\$50.93

Double Round Over, 2-Flute 1/2" Shank Diameter, 1-1/2" Shank Length



This unique bit allows you to round over both the top and bottom corners of wood stock in a single pass. It includes 2 interchangeable profile cutters, 1 bearing, and an arbor.

Tool No.	Material Thickness	R.	Cutting Length	Overall Dia.	Price
7701*	3/4"	3/16"	1-1/8"	1-1/4"	\$42.60
7702^	7/8"	1/4"	1-1/4"	1-5/8"	\$49.25
7703#	1-1/8"	3/8"	1-1/2"	1-7/8"	\$54.51
7704!	1-3/8"	1/2"	1-3/4"	2-1/8"	\$63.80

* Replacement Arbor/Bearing: Magnate 4310/BR-06

^ Replacement Arbor/Bearing: Magnate 4311/BR-07

Replacement Arbor/Bearing: Magnate 4312/BR-07

! Replacement Arbor/Bearing: Magnate 4313/BR-07

Plunge Flat Roundover Plunge, 2-Flute



When used with the Legacy ornamental machines, these bits make transitions from flat surfaces to beads on round or flat stock, i.e. astragal on columns or table legs.

Tool No.	R.	Small Dia.	Shank Dia.	Cutting Length	Shank Length	Price
1251	3/32"	3/16"	1/4"	5/16"	1-1/4"	\$15.53
1252	1/8"	1/4"	1/4"	3/8"	1-1/4"	\$17.63
1262	1/8"	1/2"	1/4"	3/8"	1-1/4"	\$18.90
1253	3/16"	1/4"	1/4"	7/16"	1-1/4"	\$19.14
1256	1/4"	1/8"	1/4"	1/2"	1-1/4"	\$21.08
1254	1/4"	1/4"	1/4"	1/2"	1-1/4"	\$21.47
1255	5/16"	1/4"	1/4"	1/2"	1-1/4"	\$22.24
1265	5/16"	1/2"	1/4"	1/2"	1-1/4"	\$24.10
1257	11/32"	3/16"	1/4"	9/16"	1-1/4"	\$24.90
1272	1/8"	1/4"	1/2"	3/8"	2"	\$18.85
1282	1/8"	1/2"	1/2"	3/8"	2"	\$20.24
1273	3/16"	1/4"	1/2"	7/16"	2"	\$21.39
1268	1/4"	1/8"	1/2"	1/2"	2"	\$21.52
1274	1/4"	1/4"	1/2"	1/2"	2"	\$22.42
1284	1/4"	7/16"	1/2"	1/2"	2"	\$25.67
1275	5/16"	1/4"	1/2"	9/16"	2"	\$26.03
1285	5/16"	1/2"	1/2"	1/2"	2"	\$25.74
1269	11/32"	3/16"	1/2"	9/16"	2"	\$26.90
1276	3/8"	1/4"	1/2"	5/8"	2"	\$28.36
1278	1/2"	1/4"	1/2"	3/4"	2"	\$31.11

**Plunge Roundover with Radius, 2-Flute
1/2" Shank Diameter, 2" Shank Length**



This bit can be also used for the Legacy Ornamental Mill. Great for milling 2" and 3" diameter balls on posts or large beads on column bases. Can also be used for large diameter rope columns with a very pronounced rope design.

Tool No.	Cutting Dia.	R.	Price
7592	2"	1" + 1/16"	\$49.04
7593	3"	1-1/2" + 1/8"	\$72.73

Point Cutting Roundover, 2-Flute



These bits can be used with the Legacy Ornamental Mill to create indexed beads and reeds on flat or spindle stock.

Tool No.	R.	Shank Dia.	Cutting Length	Shank Length	Price
7508	1/16"	1/4"	1/4"	1-1/4"	\$13.67
7507	1/8"	1/4"	3/8"	1-1/4"	\$15.18
7504	3/16"	1/4"	7/16"	1-1/4"	\$16.79
7503	1/4"	1/4"	1/2"	1-1/4"	\$19.21
7509	5/16"	1/4"	9/16"	1-1/4"	\$22.42
7506	3/8"	1/4"	5/8"	1-1/4"	\$24.63
7505	1/2"	1/4"	3/4"	1-1/4"	\$26.83
7513	5/16"	1/2"	9/16"	2"	\$22.78
7502	3/8"	1/2"	5/8"	2"	\$25.50
7514	7/16"	1/2"	11/16"	2"	\$27.35
7501	1/2"	1/2"	3/4"	2"	\$29.23
7515	9/16"	1/2"	13/16"	2"	\$32.78
7516	5/8"	1/2"	7/8"	2"	\$35.63
7517	3/4"	1/2"	1"	2"	\$40.22

**Shear Under Roundover, 2-Flute
1/2" Shank Diameter**



Without turning over the heavy material, these bits create a round edge under the solid surface countertop.

Tool No.	R.	Cutting Length	Shank Length	Overall Dia.	Bearing Price
1294	3/8"	5/8"	1-3/4"	2-1/8"	BR-27 \$32.84
1295	1/2"	3/4"	1-3/4"	2-3/8"	BR-27 \$37.58
1298	5/8"	7/8"	1-3/4"	2-5/8"	BR-27 \$46.98
1296	3/4"	1"	1-3/4"	2-7/8"	BR-27 \$54.79

Matching Corner Round/Cove, 2-Flute



This bit is used to create both corner round and cove profiles which match each other. To create either profile, simply shift the bit to corresponding profile knife.

Tool No.	R.	Shank Dia.	Cutting Length	Overall Dia.	Shank Length	Price
1287	1/4"	1/4"	17/32"	1-1/8"	1-1/2"	\$28.37
1288	5/16"	1/4"	21/32"	1-1/4"	1-1/2"	\$32.34
1289	3/8"	1/4"	25/32"	1-3/8"	1-1/2"	\$37.87

**Double Round Over Molding, 2-Flute
1/2" Shank Diameter, 1-1/2" Shank Length**



Tool No.	R.	Bead Height	Cutting Length	Overall Dia.	Bearing Price
1364	3/16"	1"	1-1/4"	1-5/8"	BR-05 \$38.56

**Roundover Undermount Bowl, 2-Flute
1/2" Shank Diameter, 1-1/2" Shank Length**



Tool No.	Degree	Cutting Height	R.	Overall Dia.	Bearing Price
3971	10	1-1/4"	7/16"	2-1/4"	BR-52 \$45.95
3976	18	1"	1/2"	2-1/8"	BR-58 \$48.59
3978	18	1-1/4"	9/16"	2-1/4"	BR-58 \$52.15

Adjustable Double Round Over 1/2" Shank Diameter, 2-Flute



This bit includes 2 interchangeable profile cutters, 1 BR-24 bearing, and a 4306 arbor. It allows you to easily cut rounding and beading profiles.

Tool No.	R.	Cutting Length	Overall Dia.	Shank Length	Bearing	Price
7731	1/8"	1-5/8"	1"	1-1/2"	BR-24	\$43.20
7732	3/16"	1-5/8"	1-1/8"	1-1/2"	BR-24	\$47.24
7733	1/4"	1-5/8"	1-1/4"	1-1/2"	BR-24	\$51.16
7734	3/8"	1-5/8"	1-1/2"	1-1/2"	BR-24	\$55.25

Classic Double Round Over 2-Flute with a Magnate BR-03 Bearing



Tool No.	R.	Shank Dia.	Cutting Length	Shank Length	Overall Dia.	Price
3451	5/32"	1/4"	1/2"	1-1/4"	1-1/8"	\$26.99
3452	7/32"	1/4"	5/8"	1-1/4"	1-3/8"	\$29.14
3453	1/4"	1/4"	11/16"	1-1/4"	1-1/2"	\$32.38
3456	5/32"	1/2"	1/2"	1-1/2"	1-1/8"	\$27.89
3457	7/32"	1/2"	5/8"	1-1/2"	1-3/8"	\$30.69
3458	1/4"	1/2"	11/16"	1-1/2"	1-1/2"	\$33.40
3459	3/8"	1/2"	7/8"	1-1/2"	1-1/2"	\$36.34

Classic Triple Round Over, 2-Flute



Comes with a Magnate BR-03 bearing.

Tool No.	R.	Shank Dia.	Cutting Length	Overall Dia.	Shank Length	Price
3471	3/16"	1/2"	3/4"	1-3/4"	1-1/2"	\$34.75

Classic Astragal, 2-Flute 1/2" Shank Diameter, 1-1/2" Shank Length



Tool No.	Cutting Length	R.	Overall Dia.	Bearing	Price
1342	1"	1/8" + 1/4"	1-1/8"	BR-05	\$37.75
1343	1-3/16"	5/32" + 5/16"	1-1/4"	BR-05	\$41.05
1344	1-1/2"	3/16" + 1/2"	1-3/8"	BR-05	\$48.38

Roman Ogee, 2-Flute



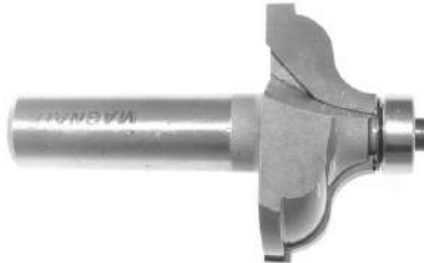
Distinctive design used for decorative moldings. The two radii are precision ground to match perfectly. Complete with totally enclosed ball bearing guide.

Tool No.	Cutting Height	Shank Dia.	R.	Overall Dia.	Shank Length	Price
1601*	15/32"	1/4"	5/32"	1-1/16"	1-1/4"	\$21.72
1605*	5/8"	1/4"	3/16"	1-1/8"	1-1/4"	\$30.09
1602*	21/32"	1/4"	1/4"	1-3/8"	1-1/4"	\$31.21
1603*	15/32"	1/2"	5/32"	1-1/16"	1-1/2"	\$22.38
1606*	5/8"	1/2"	3/16"	1-1/8"	1-1/2"	\$30.70
1604*	21/32"	1/2"	1/4"	1-3/8"	1-1/2"	\$32.25
1608^	1"	1/2"	3/8"	2"	2"	\$37.79
1609^	1-1/4"	1/2"	1/2"	2-1/2"	2"	\$41.80

* Comes with a Magnate BR-02 bearing

^ Comes with a Magnate BR-03 bearing

Ogee with Fillet, 2-Flute



This bit can make a graceful ogee style cut with a standard edge profile. Comes with a Magnate BR-03 bearing..

Tool No.	Cutting Height	Shank Dia.	Overall Length	R.	Overall Dia.	Price
3701	9/16"	1/4"	2 1/4"	3/16"	1-3/8"	\$25.59
3702	9/16"	1/2"	2-1/2"	3/16"	1-3/8"	\$25.95
3703	11/16"	1/2"	2-11/16"	1/4"	1-5/8"	\$30.85

Ogee, 1/2" Shank Diameter 1-1/2" Shank Length, Carbide Tipped 2-Flute with a Magnate BR-03 Bearing



This edge forming bit creates a decorative edge of a S-shaped curve to projects like shelving and furniture moldings.

Tool No.	Cutting Height	R. (Bead, Cove)	Overall Dia.	Price
3726	1/2"	5/32", 5/32"	1-1/8"	\$20.50
3728	5/8"	3/16", 1/4"	1-3/8"	\$28.13
3727	7/8"	9/32", 9/32"	1-5/8"	\$33.61

Ogee, 1/4" Shank Diameter 1-1/4" Shank Length, Carbide Tipped 2-Flute with a Magnate BR-03 Bearing



This edge forming bit creates a decorative edge of a S-shaped curve to projects like shelving and furniture moldings.

Tool No.	Cutting Height	R. (Bead, Cove)	Overall Dia.	Price
3724	1/2"	5/32", 5/32"	1-1/8"	\$20.47
3725	5/8"	3/16", 1/4"	1-3/8"	\$28.02
3721	5/8"	3/16", 3/16"	1-1/4"	\$24.52
3723	7/8"	9/32", 9/32"	1-5/8"	\$33.08

Ogee No-Drip, 2-Flute



A No-Drip Edge router bit is designed to create a raised edge that helps contain liquids, preventing spills from flowing over the edge of a surface.

Tool No.	Cutting Dia.	Cutting Height	Shank Dia.	Shank Length	Price
4652	1"	1/2"	1/4"	1-1/4"	\$26.62
4657	1"	1/2"	1/2"	1-1/2"	\$26.86

Plunge Ogee, 1/2" Shank Diameter 2-Flute



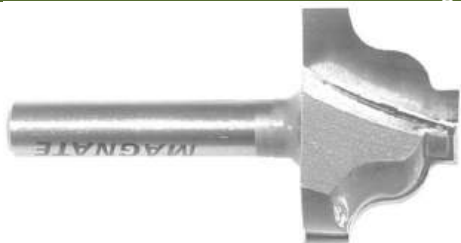
Tool No.	Cutting Dia.	Small Dia.	Cutting Height	R.	Shank Length	Price
3745	3/4"	1/4"	7/16"	1/8"	1-1/2"	\$19.48
3746	1"	3/8"	9/16"	3/16"	1-1/2"	\$24.24
3747	1-3/16"	1/2"	5/8"	1/4"	1-1/2"	\$28.06
3748	1-1/2"	1/2"	3/4"	1/4"	1-1/2"	\$35.33

Plunge Ogee, 1/4" Shank Diameter 2-Flute



Tool No.	Cutting Dia.	Small Dia.	Cutting Height	R.	Shank Length	Price
3740	3/8"	1/8"	5/16"	1/16"	1-1/4"	\$14.92
3744	1/2"	5/32"	3/8"	5/64"	1-1/4"	\$16.92
3741	3/4"	1/4"	7/16"	1/8"	1-1/4"	\$19.01
3742	1"	3/8"	9/16"	3/16"	1-1/4"	\$21.91
3743	1-1/4"	1/2"	5/8"	3/16"	1-1/4"	\$27.03

Plunge Roman Ogee, 2-Flute 1/4" Shank Diameter, 1-1/4" Shank Length



Tool No.	Cutting Dia.	Small Dia.	Cutting Height	R.	Price
1621	13/16"	9/32"	1/2"	1/8"	\$17.60
1625	1"	9/32"	21/32"	5/32"	\$22.92

Classical Ogee Plunge, 2-Flute



This bit is designed for the Legacy to create the classic ogee shape in a plunge style cut.

Tool No.	Cutting Dia.	Cutting Height	Shank Dia.	R.	Shank Length	Price
3674	2"	3/4"	1/2"	1/4"	2"	\$52.73

Wavy Edge, 2-Flute



Unique design with soft, rounded corners. Comes with a Magnate BR-03 bearing..

Tool No.	Cutting Height	Shank Dia.	Overall Length	R.	Overall Dia.	Price
3904	9/16"	1/4"	2-1/8"	1/8"	1-1/8"	\$25.26
3901	11/16"	1/4"	2-3/16"	3/16"	1-1/4"	\$28.37
3902	11/16"	1/2"	2-1/2"	3/16"	1-1/4"	\$29.20
3906	7/8"	1/2"	2-3/4"	1/4"	1-3/4"	\$35.54

No-Drip Edge 1/2" Shank Diameter 1" Overall Diameter, 2-Flute



No-Drip Edge bits cut a slightly raised edge on a countertop.

Use BR-11 when a steel ball bearing is required.

Tool No.	R.	Cutting Height	Shank Length	Bearing	Price
4621	3/8" + 1/4"	7/8"	1-1/2"	BR-57	\$26.82
4622	3/8" + 1/4"	1-1/8"	1-1/2"	BR-57	\$30.84

Classic Combination, 2-Flute 1/2" Shank Diameter



Tool No.	Cutting Length	Overall Dia.	R.	Shank Length	Price
5701	1-3/16"	2"	3/16"	1-1/2"	\$52.73

Classic Cove, 2-Flute



Cove design with a small fillet on top & bottom for decorative edge forming and molding. Comes with a Magnate BR-03 bearing. .

Tool No.	R.	Shank Dia.	Cutting Length	Overall Dia.	Shank Length	Price
4701	5/32"	1/4"	1/2"	1-1/8"	1-1/4"	\$22.99
4702	1/4"	1/4"	5/8"	1-3/8"	1-1/4"	\$28.05
4703	5/16"	1/4"	11/16"	1-1/2"	1-1/4"	\$29.18
4704	3/8"	1/4"	3/4"	1-5/8"	1-1/4"	\$32.01
S4701	5/32"	1/2"	1/2"	1-1/8"	1-1/2"	\$23.75
S4702	1/4"	1/2"	5/8"	1-3/8"	1-1/2"	\$28.79
S4703	5/16"	1/2"	11/16"	1-1/2"	1-1/2"	\$29.67
S4704	3/8"	1/2"	3/4"	1-5/8"	1-1/2"	\$32.72
S4705	1/2"	1/2"	7/8"	1-3/4"	1-1/2"	\$37.23

Classic Plunge Cutting, 2-Flute



For decorative edge grooving on cabinet faces and for picture and mirror frames.

Tool No.	R.	Cutting Dia.	Shank Dia.	Cutting Height	Shank Length	Price
3931	3/32"	1/2"	1/4"	3/8"	1-1/4"	\$20.12
3932	5/32"	3/4"	1/4"	1/2"	1-1/4"	\$23.31
3933	5/32"	3/4"	1/2"	1/2"	1-1/2"	\$23.97
3934	15/64"	1"	1/2"	5/8"	1-1/2"	\$30.15
3935	3/8"	1-1/2"	1/2"	3/4"	1-1/2"	\$37.03

Classic, 2-Flute



Traditional design for edge forming. It adds a touch of class to cabinets, architectural moldings, and picture frames.

Tool No.	R.	Cutting Length	Shank Dia.	Shank Length	Overall Dia.	Price
3401^	5/32"	1/2"	1/4"	1-1/4"	1-1/4"	\$30.00
3403^	7/32"	5/8"	1/4"	1-1/4"	1-1/2"	\$32.61
3405*	1/4"	3/4"	1/4"	1-1/4"	1-1/2"	\$34.17
3402^	5/32"	1/2"	1/2"	1-1/2"	1-1/4"	\$34.83
3404^	7/32"	5/8"	1/2"	1-1/2"	1-1/2"	\$33.34
3406*	1/4"	3/4"	1/2"	1-1/2"	1-1/2"	\$34.75

* Comes with a Magnate BR-02 bearing.

^ Comes with a Magnate BR-03 bearing.

Classic with Step Edges, 2-Flute



A 1/16" x 1/16" step edge is added to traditional design for edge forming. It adds a touch of class to cabinets, architectural moldings, and picture frames. Comes with a Magnate BR-02 bearing.

Tool No.	R.	Cutting Length	Shank Dia.	Shank Length	Overall Dia.	Price
3416	1/4"	13/16"	1/2"	1-1/2"	1-5/8"	\$36.87

Triple Classic Plunge, 2-Flute



Designed for the Legacy Ornamental Mill. Use the profile of the classic plunge cutting bit 3 times for creating decorative edges, bead, and cove details.

Tool No.	Cutting Dia.	Cutting Height	Shank Dia.	R.	Shank Length	Price
3982	2"	7/8"	1/2"	3/16"	2"	\$55.81
3983	3"	1-5/8"	1/2"	5/16"	2"	\$77.38

Classic Multi-Form, 2-Flute



This versatile cutter can create over 40 unique profiles with just two or more passes. Possible applications include:

1. Decorative Molding Producing custom trim, baseboards, and crown molding.
2. Edge Profiling Creating elegant edges on tables, countertops, and furniture.
3. Cabinetmaking Shaping intricate details on cabinet doors and frames.
4. Frame Making Crafting picture frames with unique, professional-quality profiles.
5. Wainscoting & Paneling Adding decorative elements to walls and furniture panels.
6. Furniture Making Enhancing chairs, desks, and other furniture pieces with classic detailing.
7. Custom Joinery Forming interlocking profiles for strong and decorative wood joints.
8. Reproducing Antique Woodwork Matching or restoring historical wood profiles.

Tool No.	Cutting Length	Cutting Depth	Shank Dia.	R.	Shank Length	Price
5603*	1-1/16"	1/2"	1/4"	1/8"	1-1/4"	\$40.44
5602^#	1-7/8"	13/16"	1/2"	15/64"	1-1/2"	\$59.81
5601^#	2-1/4"	1"	1/2"	5/16"	1-1/2"	\$70.00

* Comes with a Magnate BR-02 bearing.

^ Comes with a Magnate BR-03 bearing

Make use of your router table

Classic Multi-Form, 2-Flute



Over 40 different profiles can be made with 2 or more passes of this multi-purpose cutter.

Tool No.	Cutting Length	Cutting Depth	Shank Dia.	Radius	Shank Length	Price
5603*	1-1/16"	1/2"	1/4"	1/8"	1-1/4"	\$36.52
5602^#	1-7/8"	13/16"	1/2"	15/64"	1-1/2"	\$54.02
5601^#	2-1/4"	1"	1/2"	5/16"	1-1/2"	\$63.22

* Comes with a Magnate BR-02 bearing.

^ Comes with a Magnate BR-03 bearing

Make use of your router table

Cove, 2-Flute



Good for decorative edge forming on doors and furniture. Can also be used to make drop leaf tables when used in conjunction with a round over bit with an equivalent radius.

Tool No.	R.	Shank Dia.	Cutting Length	Overall Dia.	Shank Length	Price
1022*	1/8"	1/4"	3/8"	5/8"	1-1/4"	\$13.68
1023*	3/16"	1/4"	3/8"	3/4"	1-1/4"	\$15.34
1001*	1/4"	1/4"	3/8"	7/8"	1-1/4"	\$19.83
1021*	5/16"	1/4"	1/2"	1"	1-1/4"	\$20.49
1002*	3/8"	1/4"	1/2"	1-1/8"	1-1/4"	\$21.84
1003*	1/2"	1/4"	5/8"	1-3/8"	1-1/4"	\$23.98
1004*	1/4"	1/2"	3/8"	7/8"	1-1/2"	\$18.29
1005*	3/8"	1/2"	1/2"	1-1/8"	1-1/2"	\$22.55
1006*	1/2"	1/2"	5/8"	1-3/8"	1-1/2"	\$26.08
1007*	5/8"	1/2"	3/4"	1-5/8"	1-1/2"	\$31.62
1008^	3/4"	1/2"	7/8"	2"	1-1/2"	\$38.78
1024^	7/8"	1/2"	1"	2-1/4"	1-1/2"	\$44.68
1009^	1"	1/2"	1-1/8"	2-1/2"	1-1/2"	\$51.05

* Comes with a Magnate BR-02 bearing.

^ Comes with a Magnate BR-03 bearing.

Special Cove, 2-Flute



Comes with a Magnate BR-03 bearing.

Tool No.	R.	Shank Dia.	Cutting Length	Overall Dia.	Shank Length	Price
4761	3/16"	1/4"	1/2"	1-1/8"	1-1/2"	\$24.33
4763	5/16"	1/4"	5/8"	1-3/8"	1-1/2"	\$28.41
4766	3/16"	1/2"	1/2"	1-1/8"	1-3/4"	\$25.71
4768	5/16"	1/2"	5/8"	1-3/8"	1-3/4"	\$30.06

Core Box, 2 Flute



Ideal for decorative fluting, sign making, and routing smooth curved grooves, this bit is perfect for water channels in cutting boards, countertops, and outdoor furniture. Its up-shear cutting angle ensures fast chip removal for precise, chatter-free results. Compatible with the Legacy Ornamental Mill for producing indexed flutes and coves on spindle stock or parallel flutes on flat surfaces.

Tool No.	Cutting Dia.	Shank Dia.	Cutting Length	R.	Shank Length	Price
800	1/8"	1/4"	1/8"	1/16"	1-1/4"	\$10.45
801	1/4"	1/4"	1/4"	1/8"	1-1/4"	\$11.93
811	5/16"	1/4"	5/16"	5/32"	1-1/4"	\$12.73
802	3/8"	1/4"	3/8"	3/16"	1-1/4"	\$13.39
803	1/2"	1/4"	3/8"	1/4"	1-1/4"	\$15.90
804	5/8"	1/4"	5/8"	5/16"	1-1/4"	\$19.01
813	3/4"	1/4"	5/8"	3/8"	1-1/4"	\$19.02
815	7/8"	1/4"	3/4"	7/16"	1-1/4"	\$19.66
816	1"	1/4"	3/4"	1/2"	1-1/4"	\$20.58
805	3/4"	1/2"	5/8"	3/8"	1-1/2"	\$20.87
806	7/8"	1/2"	3/4"	7/16"	1-1/2"	\$23.21
807	1"	1/2"	3/4"	1/2"	2"	\$25.80
812	1-1/8"	1/2"	13/16"	9/16"	2"	\$27.31
809	1-1/4"	1/2"	7/8"	5/8"	2"	\$30.17
814	1-3/8"	1/2"	15/16"	11/16"	2"	\$30.98
810	1-1/2"	1/2"	1"	3/4"	2"	\$35.71
817*	1-9/16"	1/2"	1-1/32"	25/32"	2"	\$38.27
819	1-3/4"	1/2"	1-1/8"	7/8"	2"	\$40.62
808	2"	1/2"	1-1/4"	1"	2"	\$47.04
818	2-1/4"	1/2"	1-3/8"	1-1/8"	2"	\$50.13

* for Nevada style gaming table chip trays

Extra Deep 1/2" Shank Core Box 2-Flute



Tool No.	Cutting Dia.	Cutting Length	R.	Shank Length	Price
1508	3/8"	1"	3/16"	1-1/2"	\$21.55
1509	1/2"	1"	1/4"	1-1/2"	\$22.47
1510	5/8"	1"	5/16"	1-1/2"	\$23.82
1520	5/8"	1-1/4"	5/16"	1-1/2"	\$26.25
1511	3/4"	1-1/4"	3/8"	1-1/2"	\$28.43
1521	3/4"	1-1/2"	3/8"	1-1/2"	\$29.99
1519	7/8"	1-1/4"	7/16"	1-1/2"	\$31.51
1512	1"	1-1/4"	1/2"	1-1/2"	\$32.91
1522	1"	1-3/4"	1/2"	1-1/2"	\$37.64
1513	1-1/4"	1-1/4"	5/8"	1-1/2"	\$34.78
1514	1-1/2"	1-1/2"	3/4"	1-1/2"	\$41.28
1515	2"	1-3/4"	1"	1-1/2"	\$51.65

Extra Deep 1/4" Shank Core Box



Tool No.	Cutting Dia.	Cutting Length	R.	Shank Length	Flute Price
1501	1/8"	5/16"	1/16"	1-1/4"	1 \$10.25
1502	3/16"	5/16"	3/32"	1-1/4"	1 \$12.38
1503	1/4"	3/8"	1/8"	1-1/4"	2 \$14.03
1525	5/16"	3/8"	5/32"	1-1/4"	2 \$14.81
1504	3/8"	1/2"	3/16"	1-1/4"	2 \$15.37
1505	1/2"	5/8"	1/4"	1-1/4"	2 \$16.79
1506	5/8"	3/4"	5/16"	1-1/4"	2 \$19.28
1507	3/4"	3/4"	3/8"	1-1/2"	2 \$21.85

Plunge Ball End, 2-Flute



This bit creates a rounded inside edge on a slot that makes drawer opening easy.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	R.	Shank Length	Price
2521	3/8"	3/8"	1/4"	3/16"	1-1/4"	\$17.15
2522	1/2"	1/2"	1/4"	1/4"	1-1/4"	\$18.64
2523	5/8"	5/8"	1/4"	5/16"	1-1/4"	\$21.47
2501	3/8"	3/8"	1/2"	3/16"	1-1/2"	\$17.73
2502	1/2"	1/2"	1/2"	1/4"	1-1/2"	\$19.23
2503	5/8"	5/8"	1/2"	5/16"	1-1/2"	\$22.55
2504	3/4"	3/4"	1/2"	3/8"	1-1/2"	\$26.11
2505	7/8"	7/8"	1/2"	7/16"	1-1/2"	\$29.67
2506	1"	1"	1/2"	1/2"	1-1/2"	\$32.75
2507	1-1/8"	1-1/8"	1/2"	9/16"	1-1/2"	\$35.59
2508	1-1/4"	1-1/4"	1/2"	5/8"	1-1/2"	\$38.73
2509	1-1/2"	1-1/2"	1/2"	3/4"	1-1/2"	\$44.20

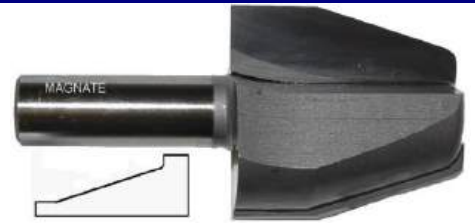
Ball End, Extended Shank 4" Shank Length, 2-Flute



Designed for use with Legacy Ornamental Milling machines, it is ideal for milling spiral or indexed flutes on contoured spindles, such as creating a pineapple pattern on a finial. Note: Shank length is measured from the center of the knife to the end of the shank.

Tool No.	Cutting Dia.	Small Dia.	Shank Dia.	R.	Price
2553	1/2"	1/4"	1/2"	1/4"	\$35.16
2554	5/8"	5/16"	1/2"	5/16"	\$40.26
2556	3/4"	3/8"	1/2"	3/8"	\$48.08

Raised Panel, Vertical 18 Degree Face-Cut 2-Flute



Tool No.	Cutting Height	Shank Dia.	Overall Dia.	R.	Shank Length	Price
3819	1-5/8"	1/2"	1-1/8"	1/8"	1-1/2"	\$37.75

Raised Panel, Vertical 15 Degree Face-Cut 2-Flute



Tool No.	Cutting Height	Shank Dia.	Overall Dia.	R.	Shank Length	Price
3814	1-5/8"	1/2"	1-1/8"	1-1/2"	1-1/2"	\$37.44

Raised Panel, Vertical 12 Degree Face-Cut With Quarter Round, 2-Flute



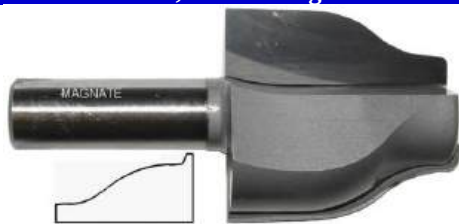
Tool No.	Cutting Height	Shank Dia.	Overall Dia.	R.	Shank Length	Price
3816	1-5/8"	1/2"	1-1/8"	5/32"	1-1/2"	\$38.70

Raised Panel, Vertical 5 Degree Face-Cut 2-Flute



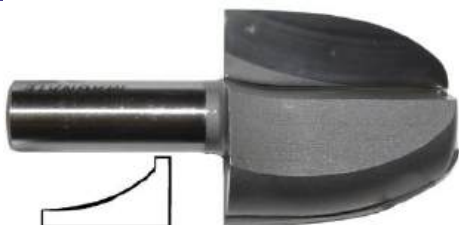
Tool No.	Cutting Height	Shank Dia.	Overall Dia.	R.	Shank Length	Price
3813	1-5/8"	1/2"	1-1/8"	1/8"	1-1/2"	\$37.31

Raised Panel, Vertical Ogee 2-Flute



Tool No.	Cutting Height	Shank Dia.	Overall Dia.	Shank Length	Price
3815	1-5/8"	1/2"	1-1/8"	1-1/2"	\$36.67

Raised Panel, Vertical Convex 2-Flute



Tool No.	Cutting Height	Shank Dia.	Overall Dia.	Shank Length	Price
3817	1-5/8"	1/2"	1-1/8"	1-1/2"	\$37.84

Raised Panel Under Cutter, 2-Flute



This bit is designed to be used with raised panel bits without an under cutter. It comes with a Magnate BR-03 bearing.

Tool No.	Reveal	Overall Dia.	Cutting Height	Shank Length	Shank Dia.	Price
3800	5/8"	1-3/4"	3/8"	1-1/2"	1/2"	\$30.84

Raised Panel Groove 25 Degree Face-Cut, 2-Flute



Tool No.	Overall Dia.	Profile Height	Small Dia.	Cutting Height	Shank Dia.	Price
3851	1"	0.146"	3/8"	0.4"	1/4"	\$24.62
3856	1-1/8"	0.16"	3/8"	1/2"	1/2"	\$29.92
3858	1.575"	1/4"	1/2"	9/16"	1/2"	\$38.01

Raised Panel, 25 Degree Face Cut 2-Flute Horizontal



3802



3801



3892



3894

Tool No.	Reveal	Overall Dia.	Shank Dia.	Shank Length	Bearing	Price
3802	9/16"	1-5/8"	1/4"	1-1/4"	BR-03	\$27.25
3801	9/16"	1-5/8"	1/2"	1-1/2"	BR-03	\$27.61
3892	1"	2-1/2"	1/2"	1-1/2"	BR-03	\$39.33
3894	1-7/32"	2-31/32"	1/2"	1-1/2"	BR-03	\$49.21

Raised Panel, 18 Degree Face-Cut 2-Flute Horizontal



Comes with a Magnate BR-03 bearing.

Tool No.	Reveal	Overall Dia.	Shank Dia.	R.	Shank Length	Price
3829	3/4"	2"	1/4"	3/32"	1-1/4"	\$34.72
3809	1-1/16"	2-5/8"	1/2"	1/8"	1-1/2"	\$40.91
3849	1-1/4"	3"	1/2"	1/8"	1-1/2"	\$51.66
3809B	1-1/2"	3-1/2"	1/2"	1/8"	1-1/2"	\$63.24

Raised Panel, 18 Degree Face-Cut with Under Cutter, 2-Flute Horizontal 1/2" Shank Diameter, 1-1/2" Shank Length



Designed for 3/4" or 7/8" wood, leaves a 1/4" wide x 1/4" depth tongue.

Tool No.	Reveal	Overall Dia.	R.	Bearing	Price
3869	1"	2-5/8"	1/8"	BR-40	\$55.78
3809C	1-3/8"	3-1/2"	1/8"	BR-05	\$75.99

Raised Panel, 15 Degree Face Cut 2-Flute Horizontal



Comes with a Magnate BR-03 bearing.

Tool No.	Reveal	Overall Dia.	Shank Dia.	Shank Length	Price
3824	3/4"	2"	1/4"	1-1/4"	\$34.57
3804	1-1/16"	2-5/8"	1/2"	1-1/2"	\$40.77
3844	1-1/4"	3"	1/2"	1-1/2"	\$51.52
3804B	1-1/2"	3-1/2"	1/2"	1-1/2"	\$63.14

Raised Panel, 12 Degree Face-Cut With Quarter Round, 2-Flute Horizontal



Comes with a Magnate BR-03 bearing.

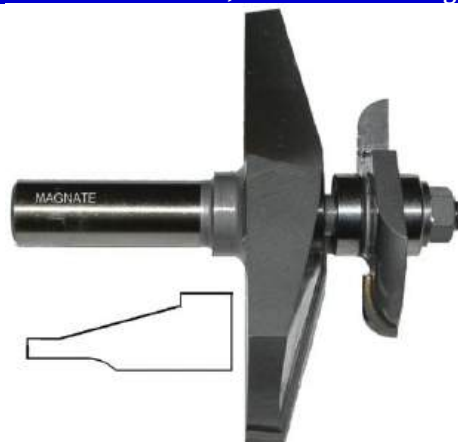
Tool No.	Reveal	Overall Dia.	Shank Dia.	R.	Shank Length	Price
3826	3/4"	2"	1/4"	3/32"	1-1/4"	\$35.16
3806	1-1/16"	2-5/8"	1/2"	1/8"	1-1/2"	\$41.32
3846	1-1/4"	3"	1/2"	5/32"	1-1/2"	\$52.15
3806B	1-1/2"	3-1/2"	1/2"	5/32"	1-1/2"	\$62.69

Raised Panel, 5 Degree Face-Cut 2-Flute Horizontal



Tool No.	Reveal	Overall Dia.	Shank Dia.	R.	Shank Length	Price
3823	3/4"	2"	1/4"	3/32"	1-1/4"	\$34.41
3803	1-1/16"	2-5/8"	1/2"	1/8"	1-1/2"	\$40.63
3843	1-1/4"	3"	1/2"	1/8"	1-1/2"	\$51.36
3803B	1-1/2"	3-1/2"	1/2"	1/8"	1-1/2"	\$62.93

Raised Panel, 15 Degree Face-Cut with Under Cutter, 2-Flute Horizontal 1/2" Shank Diameter, 1-1/2" Shank Length



Designed for 3/4" or 7/8" wood, leaves a 1/4" wide x 1/4" depth tongue.

Tool No.	Reveal	Overall Dia.	Bearing	Price
3864	15/16"	2-5/8"	BR-40	\$55.54
3804C	1-3/8"	3-1/2"	BR-05	\$75.77

Raised Panel, 12 Degree Face-Cut With Quarter Round with Under Cutter, 2-Flute Horizontal 1/2" Shank Diameter, 1-1/2" Shank Length



Designed for 3/4" or 7/8" wood, leaves a 1/4" wide x 1/4" depth tongue.

Tool No.	Reveal	Overall Dia.	R.	Bearing	Price
3866	15/16"	2-5/8"	1/8"	BR-40	\$56.24
3806C	1-3/8"	3-1/2"	5/32"	BR-05	\$76.57

Raised Panel, 5 Degree Face-Cut with Under Cutter, 2-Flute Horizontal 1/2" Shank Diameter 1-1/2" Shank Length



Designed for 3/4" or 7/8" wood, leaves a 1/4" wide x 1/4" depth tongue.

Tool No.	Reveal	Overall Dia.	R.	Bearing	Price
3863	15/16"	2-5/8"	3/32"	BR-40	\$55.30
3803C	1-3/8"	3-1/2"	1/8"	BR-05	\$75.55

Raised Panel, Ogee 2-Flute Horizontal



Comes with a Magnate BR-03 bearing.

Tool No.	Reveal	Overall Dia.	Shank Dia.	Shank Length	Price
3835	5/8"	1-3/4"	1/4"	1-1/4"	\$29.67
3825	3/4"	2"	1/4"	1-1/4"	\$35.05
3805	1-1/16"	2-5/8"	1/2"	1-1/2"	\$41.19
3845	1-1/4"	3"	1/2"	1-1/2"	\$52.00
3805B	1-1/2"	3-1/2"	1/2"	1-1/2"	\$63.74

Raised Panel, Convex 2-Flute Horizontal



Comes with a Magnate BR-03 bearing.

Tool No.	Reveal	Overall Dia.	Shank Dia.	Shank Length	Price
3837	5/8"	1-3/4"	1/4"	1-1/4"	\$29.56
3827	3/4"	2"	1/4"	1-1/4"	\$34.90
3807	1-1/16"	2-5/8"	1/2"	1-1/2"	\$41.05
3847	1-1/4"	3"	1/2"	1-1/2"	\$51.81
3807B	1-1/2"	3-1/2"	1/2"	1-1/2"	\$63.53

Raised Panel, Classical 2-Flute Horizontal



Comes with a Magnate BR-03 bearing.

Tool No.	Reveal	Overall Dia.	Shank Dia.	R.	Shank Length	Price
3808	1-1/16"	2-5/8"	1/2"	1-1/8"	1-1/2"	\$41.48

Raised Panel, Ogee with Under Cutter, 2-Flute Horizontal 1/2" Shank Diameter, 1-1/2" Shank Length



Designed for 3/4" or 7/8" wood, leaves a 1/4" wide x 1/4" depth tongue.

Tool No.	Reveal	Overall Dia.	Bearing	Price
3865	15/16"	2-5/8"	BR-40	\$56.12
3805C	1-3/8"	3-1/2"	BR-05	\$76.41

Raised Panel, Convex with Under Cutter, 2-Flute Horizontal 1/2" Shank Diameter, 1-1/2" Shank Length



Designed for 3/4" or 7/8" wood, leaves a 1/4" wide x 1/4" depth tongue..

Tool No.	Reveal	Overall Dia.	Bearing	Price
3867	15/16"	2-5/8"	BR-40	\$55.92
3807C	1-3/8"	3-1/2"	BR-05	\$76.20

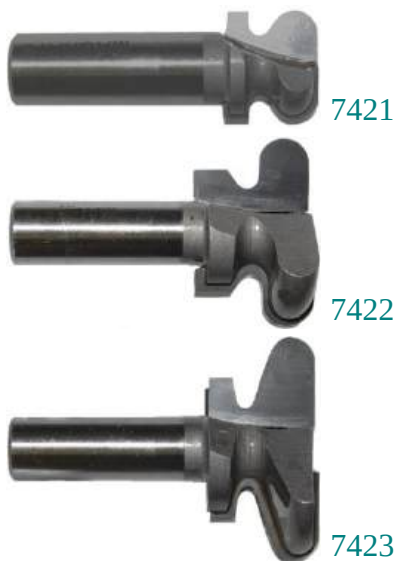
Raised Panel, Classical with Under Cutter, 2-Flute Horizontal 1/2" Shank Diameter, 1-1/2" Shank Length



Designed for 3/4" or 7/8" wood, leaves a 1/4" wide x 1/4" depth tongue.

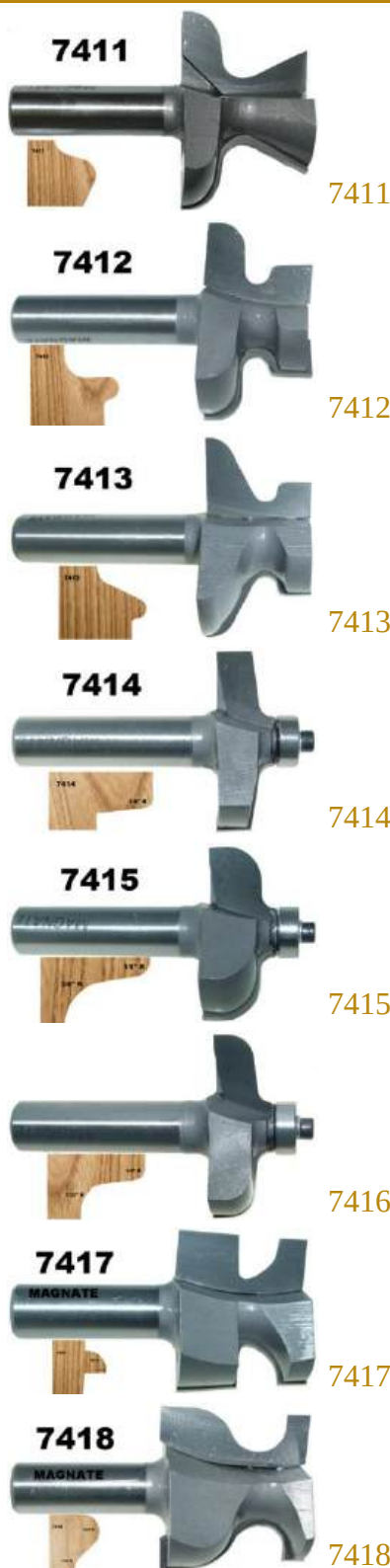
Tool No.	Reveal	Overall Dia.	R.	Bearing	Price
3868	15/16"	2-5/8"	1/8"	BR-40	\$56.06

Door Pull, 2-Flute, 1/2" Shank Diameter



Tool No.	Overall Dia.	Cutting Length	R.	Price
7421	3/4"	3/4"	3/32" + 3/16"	\$24.67
7422	1-1/2"	7/8"	5/64" + 15/64"	\$30.02
7423	1-3/4"	7/8"	3/32" + 3/16"	\$35.31

Door Lip (Finger Pull), 2-Flute 1/2" Shank Diameter



Window Sill Edge, 2-Flute 1/2" Shank Diameter, 2" Shank Length



These bits are designed to cut the front edge of window sills. Can be used for drawer pulls.

Tool No.	Overall Dia.	Profile Height	R.	Small Dia.	Price
7425	1-1/4"	13/16"	7/32"	5/8"	\$28.51
7426	1-7/16"	1-1/8"	3/8"	3/4"	\$33.00



Tool No.	Overall Dia.	Cutting Length	Small Dia.	R.	Price
7411	2"	1-1/4"	3/4"	1/4"	\$34.51
7412	2"	1"	23/32"	1/8"	\$34.49
7413	2-1/4"	1"	3/4"	1/8"	\$36.77
7414*	1-3/4"	9/16"	1/2"	1/8"	\$31.77
7415*	1-3/4"	11/16"	1/2"	1/8" + 3/8"	\$31.85
7416*	1-3/4"	9/16"	1/2"	1/8" + 7/32"	\$29.15
7417	1-1/2"	1-3/32"	5/8"	1/16" + 3/8"	\$28.30
7418	1-5/8"	1-3/16"	3/4"	9/32" + 7/16"	\$28.89
7419	1-1/2"	1"	3/4"	1/4" + 11/32"	\$27.95
7431	1-9/16"	1"	3/4"	3/8"	\$29.12

* Comes with a Magnate BR-03 bearing.

Drawer/Finger Pull, 2-Flute 1/2" Shank Diameter



Used in making hand holds and drawer pulls for cabinets, dressers, and other projects.

Tool No.	Overall Dia.	Cutting Length	Small Dia.	Shank Length	Price
7402	1"	1/2"	3/4"	2"	\$27.02
7401	1-3/8"	5/8"	3/4"	2"	\$32.91

Glue Joint, 2-Flute



By cutting one piece and then cutting a second piece upside-down in relation to the first piece, a strong joint is easily created.

Tool No.	Cutting Length	Shank Dia.	Shank Length	Overall Dia.	Price
7301	1-1/4"	1/4"	1-1/4"	1-1/8"	\$37.09
7302	1-1/4"	1/2"	1-1/2"	1-1/8"	\$37.62

Reversible Glue Joint, 2-Flute



Adjust the bit according to the thickness of the wood. Line up the cut edge of the wood to the center point of the bit. Make the 1st cut face up, then turn the wood upside down to make the reverse matching cut.

Tool No.	Cutting Length	Shank Dia.	Shank Length	Overall Dia.	Price
7361	1"	1/4"	1-1/4"	1-1/4"	\$38.24
7362	1"	1/2"	1-1/2"	1-1/4"	\$39.02
7363	1-1/8"	1/2"	1-1/2"	1-1/2"	\$42.98

Drawer Lock, 2-Flute



Tool No.	Cutting Height	Shank Dia.	Shank Length	Overall Dia.	Price
7321	1/2"	1/4"	1-1/4"	1"	\$19.51
7321	1/2"	1/2"	1-1/2"	1"	\$20.12

Finger Joint, 2-Flute



Tool No.	Cutting Length	Shank Dia.	Overall Dia.	Shank Length	Bearing	Price
7371	1-1/2"	1/2"	1-3/8"	1-1/2"	BR-05	\$56.73

Adjustable Box Joint, 2-Flute



This Box Joint cutter set includes five Magnate 4106 slotting cutters (2-wing, 5/32" kerf), one Magnate BR-06 bearing, and one Magnate 4305 arbor assembly.

It is designed to cut stock ranging from 3/4" to 1-5/8" with a 1/2" deep cut. For material over 1-5/8", a two-pass cut can create joints up to 3" deep.

Tool No.	Cutting Length	Shank Dia.	Overall Dia.	Shank Length	Price
7391	1-5/8"	1/2"	1-7/8"	1-1/2"	\$66.10

Adjustable Finger Joint, 2-Flute



This assembly includes five finger cutters, one straight cutter, one Magnate BR-37 bearing (5/16" x 28 mm), and one Magnate 4305 arbor assembly. The arbor assembly consists of a 1/2" shank arbor, one nut, and shims.

By adjusting the number of finger cutters, the bit can be configured for different wood thicknesses. Using one cutter, it accommodates wood from 7/16" to 5/8" thick. With

Two cutters, it fits wood from 5/8" to 13/16". Three cutters allow for 13/16" to 1" thickness. Four cutters handle wood from 1" to 1-3/16". Five cutters are suitable for wood ranging from 1-3/16" to 1-3/8" thick.

Tool No.	Cutting Length	Shank Dia.	Overall Dia.	Shank Length	Price
7381	1-3/8"	1/2"	1-9/16"	1-1/2"	\$72.69

Bird Mouth (Bird Beak) 12-Sided/6-Sided 1/2" Shank 2-Flute



These 30 degree and 60 degree bird mouth bits (also known as bird beak) make it easy to glue up 12-sided and 6-sided hollow columns. They form a nesting joint that is stronger and more stable than traditional miter joints, preventing shifting during assembly. Designed for material up to 2" thick, they enable deep-cut profiles, making them ideal for turnings, fluting, and spirals on the Legacy Ornamental Mill.

Tool No.	Long Diagonal Edge	Cutting Height	Shank Dia.	Overall Dia.	Small Dia.	Price
5481	1	1-1/8"	1/2"	1-9/16"	1/8"	\$29.14
5482	1-1/2"	1-5/8"	1/2"	1-3/4"	1/8"	\$47.35
5483	2	2-1/8"	1/2"	2-1/8"	1/8"	\$63.19

Bird Mouth (Bird Beak), 8-Sided 1/2" Shank 2-Flute



These 45 degree Bird Mouth bits allow you to easily glue up 8-sided hollow columns. They create a nesting joint that is stronger and easier to glue up without shifting than the traditional miter joint. Material thickness can be up to 2" thick, allowing for deep cut profiles such as turnings, fluting, and spirals on the Legacy Ornamental Mill.

Tool No.	Long Diagonal Edge	Cutting Height	Overall Dia.	Small Dia.	Price
5461	1	1-1/8"	1.539"	1/8"	\$31.58
5462	1-1/2"	1-5/8"	1.857"	1/8"	\$50.15
5463	2	2-1/8"	2-1/8"	1/8"	\$68.95

45-Degree Corner Lock Mitre, 2-Flute



Designed for creating strong corners on cabinets and other furniture, this bit cuts the first piece flat (horizontally) and the second piece perpendicular (vertically). For optimal results, the cutting length (height) should be 1/8" to 1/4" longer than the thickness of the material being used.

Tool No.	Cutting Length	Shank Dia.	Cutting Dia.	Shank Length	Price
7204	5/8"	1/4"	1-1/2"	1-1/4"	\$37.67
7203	7/8"	1/4"	2"	1-1/4"	\$45.04
7202	7/8"	1/2"	2"	1-1/2"	\$45.77
7201	1"	1/2"	3"	1-1/2"	\$59.38
7205	1-5/8"	1/2"	3-1/2"	1-1/2"	\$71.90

Wedge Tongue & Groove 1/2" Shank Diameter 2-Flute



7101A



7101B

It takes 2 bits, 7101A (groove bit) and 7101B (tongue bit), to cut complete wedge tongue and groove profiles. Use both wedge tongue and groove bits to create a non-glued edge joint which is good for paneling cabinet doors, and flooring applications.

Tool No.	Profile	Material Thickness	Overall Dia.	Shank Length	Price
7101A	Groove	5/8" to 7/8"	1-7/16"	1-1/2"	\$40.73
7101B	Tongue	5/8" to 7/8"	1-7/16"	1-1/2"	\$43.12

V-Matching Tongue & Groove, 2-Flute 1/2" Shank Diameter, 1-1/2" Shank Length



7102A



7102B



7103A



7103B

It takes 2 bits (either both of 7102A-tongue bit and 7102B-groove bit, or both of 7103A-tongue bit and 7103B-groove bit) to cut complete V-matched tongue and groove profiles. To use both V-matched tongue and groove bits is good for making custom paneling and wainscoting. Each bit comes with a Magnate BR-05 bearing.

Tool No.	Profile	Material Thickness	Overall Dia.	Price
7102A	Tongue	3/4" to 1"	1-7/16"	\$43.39
7102B	Groove	3/4" to 1"	1-7/16"	\$44.01
7103A	Tongue	1" to 1-1/4"	1-7/16"	\$45.18
7103B	Groove	1" to 1-1/4"	1-7/16"	\$47.29

90 Degree V-Shaped Edge Banding For 1" Thick Material, 2-Flute



It takes 2 bits, 7124A (Concave V shaped bit) and 7124B Convex V shaped bit), to cut complete V-shaped profiles. To add a banding to plywood or table tops, use 7124A to create a concave V shaped (side V-Grooving) profile and use 7124B to create a convex V shaped match. Each bit comes with a Magnate BR-11 bearing.

Tool No.	Cutting Height	Shank Dia.	Overall Dia.	Shank Length	Price
7124A	1-1/32"	1/2"	1-25/32"	1-1/2"	\$39.24
7124B	1-1/4"	1/2"	1-25/32"	1-1/2"	\$41.99

Window Sash, 1/8" Radius 2-Flute For 1-1/8" to 1-5/8" Material



6201



6205

To produce a complete ogee window sash profile (stile and rail) for 1-1/8" to 1-5/8" sash stock, use the reversible Magnate 6201 bit, or the combination of Magnate bits 6201 and 6205.

Tool No.	Cutting Height	Shank Dia.	Overall Length	Overall Dia.	Price
6201*	1-3/4"	1/2"	3-3/4"	1-3/8"	\$60.48
6205	5/8"	1/2"	2-5/8"	1-3/8"	\$24.83

* Reversible, comes with a BR-06 bearing

Reversible Stile & Rail (Cope and Stick)
For 3/4" to 7/8" Material
1/2" Shank Diameter
1-1/2" Shank Length
1-5/8" Overall Diameter, 2 -Flute



(S)9001



(S)9002



(S)9003



(S)9004



(S)9005



(S)9006



(S)9009

This reversible bit includes a Magnate 4304 (1/2" shank arbor assembly), one profile cutter, and one Magnate 9000 slot cutter (1/4" height x 3/8" depth). It can be used to cut both stiles and rails.

The resulting groove measures 1/4" wide by 3/8" deep.

To make glass doors using stock up to 1-1/8" thick, simply stack an additional Magnate 9000 slot cutter next to the existing cutter.

Tool No.	Profile	Cutting Height	Bearing Price
S9001	Ogee	7/8"	BR-06 \$46.42
S9002	Classic	7/8"	BR-06 \$47.11
S9003	Classic Ogee	7/8"	BR-06 \$46.54
S9004*	Bevel	7/8"	BR-06 \$46.26
S9005	Tongue & Groove	3/4"	BR-06 \$42.19
S9006	V-Groove	3/4"	BR-06 \$52.99
S9009	Cove & Bead	7/8"	BR-06 \$46.68

* The angle that forms the inside edge next to the center is 14 degree

Reversible Stile & Rail (Cope and Stick)
For 3/4" to 7/8" Material
1/4" Shank Diameter
1-1/4" Shank Length
1-5/8" Overall Diameter, 2 -Flute

This reversible bit comes with a Magnate 4303 (1/4" shank arbor assembly), a profile cutter and one Magnate 9000 (1/4" height x 3/8" deep slot cutter). It can be used to make both stile and rail cuts.

The resulting groove measures 1/4" wide by 3/8" deep.

Adding an additional Magnate slot cutter (Tool# 9000) for cutting glass doors is not recommended.

Tool No.	Profile	Cutting Height	Bearing Price
9001	Ogee	7/8"	BR-06 \$46.39
9002	Classic	7/8"	BR-06 \$47.04
9003	Classic Ogee	7/8"	BR-06 \$46.44
9004*	Bevel	7/8"	BR-06 \$46.16
9005	Tongue & Groove	3/4"	BR-06 \$41.99
9006	V-Groove	3/4"	BR-06 \$52.90
9009	Cove & Bead	7/8"	BR-06 \$46.60

* The angle that forms the inside edge next to the center is 14 degree

Following are instructions how to cut both stile and rail cut by using a reversible stile and rail bit:

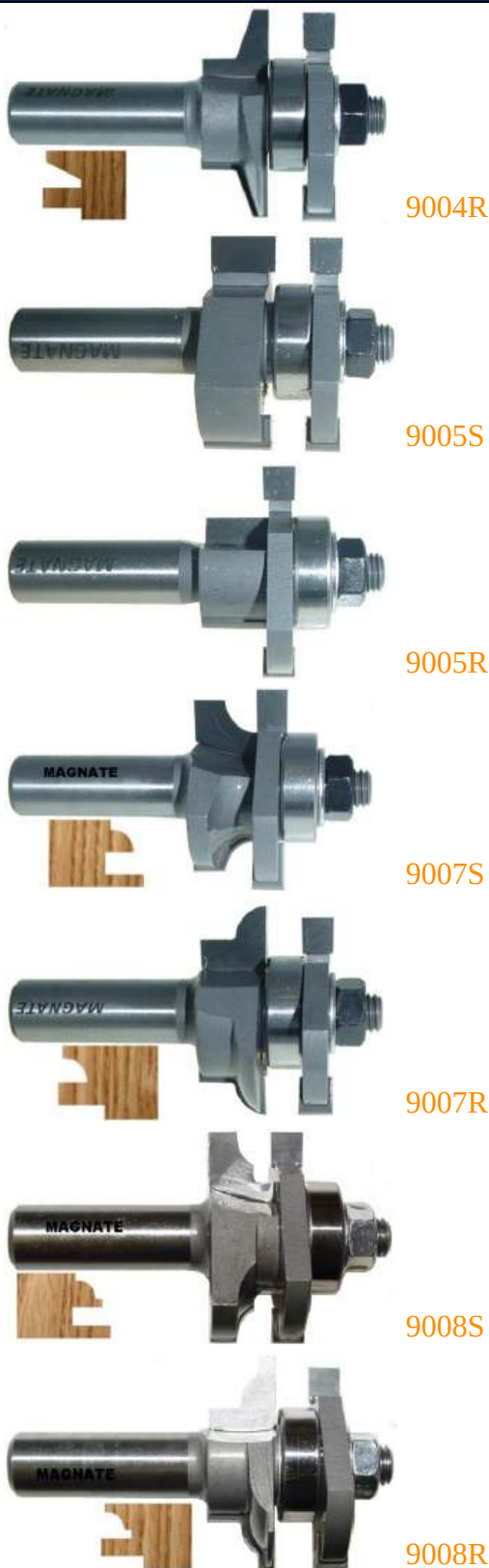
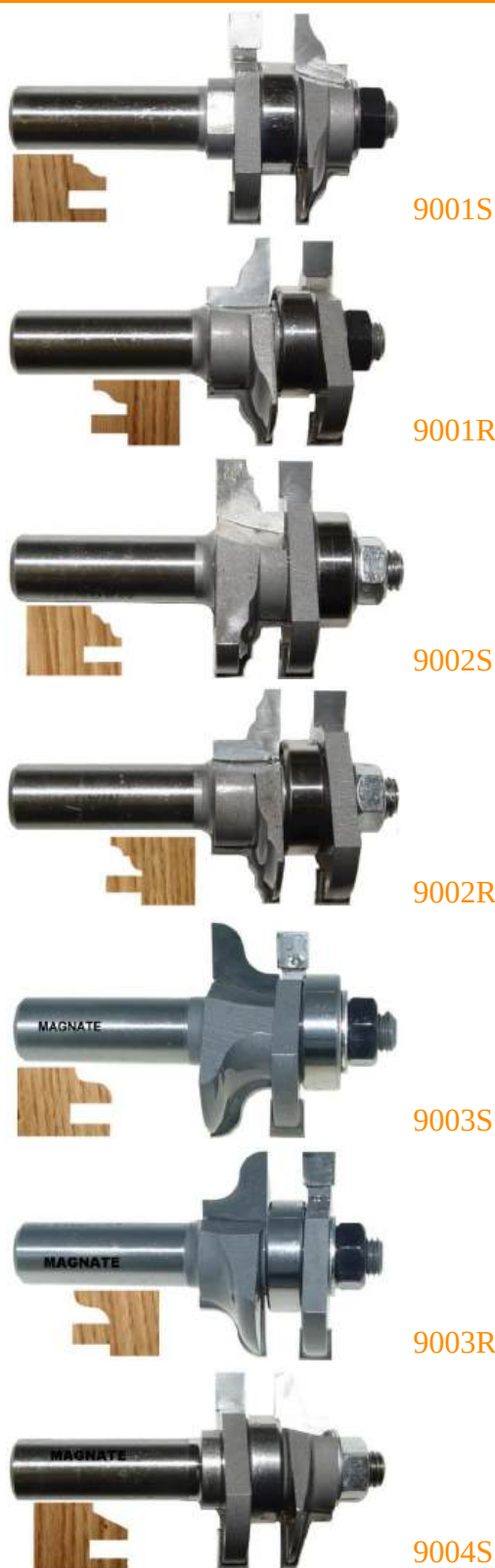
Stile Cut

1. Set up router bit for stile cut (Profile Cutter, Straight Cutter, Bearing, Nut)
2. Rip door sides to desired with. (typically 2" to 4")
3. Set up router bit for stile cut. (Make sure the nut is secure by tightening in router)
4. Set height of bit and make test cuts for desired pattern.
5. Make all the stile cuts at one time to insure they are all the same.
6. Cut a 6" length and save as a set up example.
7. Cut length for desired door width.
8. For Rail Length, it equals Door Height + 3/4" - Stile Width * 2

Rail Cut

1. Set up router bit for rail cut (Straight Cutter, Bearing, Profile Cutter, Nut)
2. Adjust the height of the bit for the bearing spacing even with the slot on the rail cut. Make final adjustments using test cuts and matching to be flush when placed together with rail.
3. Cut three 6" squares of material to be used as guides for rail cuts. Make a rail cut on one side of one square. (rail guide.
4. Fit rail to be cut into the rail guide so the ends are flush. This is done to avoid frayed edges on the rail at the overlap end.
5. Place the second square on the opposite side of the stile cut and flush with the end. Place the third square over the first two squares and the rail and secure with screws to make a Rail Cutting Jig. Save for future use.
6. Cut rails on both ends using Rail cutting Jig to avoid end fray.
7. Panel will be 3/4" wider than inside of frame.

Stile or Rail (Cope or Stick)
For 3/4" to 7/8" Material
1/2" Shank Diameter, 1-1/2" Shank Length
2 Flute, 15/16" Cutting Height
1-5/8" Overall Diameter



Use two separate bitsone dedicated to stile cuts and the other to rail cutsto produce precise stile and rail joints without the need to disassemble and reassemble components, as required with a reversible bit.

The resulting groove measures 1/4" wide by 3/8" deep.

Tool No.	Profile	Cut	Bearing	Price
9001S	Ogee	Stile	BR-06	\$46.68
9001R	Ogee	Rail	BR-06	\$46.77
9002S	Classic	Stile	BR-06	\$47.30
9002R	Classic	Rail	BR-06	\$47.35
9003S	Classic Ogee	Stile	BR-06	\$46.51
9003R	Classic Ogee	Rail	BR-06	\$46.60
9004S*	14 Degree Bevel	Stile	BR-06	\$46.26
9004R*	14 Degree Bevel	Rail	BR-06	\$46.31
9005S	Tongue	Stile	BR-06	\$42.21
9005R	Groove	Rail	BR-06	\$39.02
9007S	Concave	Stile	BR-06	\$47.40
9007R	Concave	Rail	BR-06	\$47.45
9008S	Bead	Stile	BR-06	\$46.91
9008R	Bead	Rail	BR-06	\$46.97
9010S	15 Degree Shaker	Stile	BR-06	\$45.67
9010R	15 Degree Shaker	Rail	BR-06	\$45.67

* The angle that forms the inside edge next to the center is 14 degree

Stile or Rail (Cope or Stick)
For 1" to 1-3/8" Material
1/2" Shank Diameter
3-1/8" Overall Length
1-3/4" Overall Diameter, 2-Flute



9021S



9021R



9022S



9022R



9023S



9023R



9024S



9024R



9025S



9025R



9026S



9026R



9027S



9027R



9028S



9028R

Use two separate bitsone dedicated to stile cuts and the other to rail cutsto produce precise stile and rail joints. The resulting groove measures 1/4" wide by 7/16" deep.

Tool No.	Profile	Cut	Bearing	Price
9021S	Ogee	Stile	BR-06	\$63.02
9021R	Ogee	Rail	BR-06	\$63.06
9022S	Classic	Stile	BR-06	\$63.87
9022R	Classic	Rail	BR-06	\$63.91
9023S	Traditional	Stile	BR-06	\$62.95
9023R	Traditional	Rail	BR-06	\$62.99
9024S	Bevel	Stile	BR-06	\$62.83
9024R	Bevel	Rail	BR-06	\$62.87
9025S	Groove	Stile	BR-06	\$53.65
9025R	Tongue	Rail	BR-06	\$46.25
9026S	V-Groove	Stile	BR-06	\$57.31
9026R	V-Groove	Rail	BR-06	\$53.25
9027S	Concave	Stile	BR-06	\$62.70
9027R	Concave	Rail	BR-06	\$62.74
9028S	Bead	Stile	BR-06	\$62.70
9028R	Bead	Rail	BR-06	\$62.74

Slot Cutter, 2-Flute
For Reversible Stile and Rail Bit



This 2-flute slot cutter is designed for use with Magnate 9000 Series stile and rail bits.

While it functions as a replacement cutter or can be added to a 1/2" shank reversible stile and rail set to produce glass doors from stock up to 1-1/8" thick, it can also be used independently as a slot cutter with a Magnate 4301 or 4302 arbor. Additionally, when paired with a Magnate 4305 arbor, it can serve as an adjustable joint box cutter.

Tool No.	Bore	Cutting Height	Overall Dia.	Price
9000	5/16"	1/4"	1-5/8"	\$13.64

**One Piece Stile and Rail
For 3/4 to 7/8 Material
1/2" Shank Diameter
1-1/8" Cutting Height
1-1/2" Shank Length, 2 Flute**



9001B



9002B



9003B



9004B



9007B



9008B



9009B

This design enables the woodworker to use a single bit for both stile and rail cuts, eliminating the need to disassemble and reassemble components as required with a reversible bit.

The groove produced measures 1/4" wide by 3/8" deep.

Tool No.	Profile	Overall Dia.	Shank Length	Bearing	Price
9001B	Ogee	1-5/8"	1-1/2"	BR-06	\$63.79
9002B	Classic	1-5/8"	1-1/2"	BR-06	\$63.08
9003B	Classic Ogee	1-5/8"	1-1/2"	BR-06	\$63.23
9004B*	Bevel	1-5/8"	1-1/2"	BR-06	\$62.84
9007B	Concave	1-5/8"	1-1/2"	BR-06	\$63.18
9008B	Bead	1-5/8"	1-1/2"	BR-06	\$63.16
9009B	Cove & Bead	1-5/8"	1-1/2"	BR-06	\$62.68

* The angle that forms the inside edge next to the center is 14 degree

Bowl & Tray Plunge, 2-Flute



This bit is designed to create a flat bottom, two square sides, and two bottom radii in a single passperfect for crafting dishes or serving trays.

Tool No.	R.	Cutting Dia.	Cutting Height	Shank Dia.	Shank Length	Price
7800	1/8"	1/2"	1/2"	1/4"	1-1/4"	\$20.29
7801	1/4"	3/4"	5/8"	1/4"	1-1/4"	\$25.25
7802	1/4"	1"	5/8"	1/4"	1-1/4"	\$26.69
S7801	1/4"	3/4"	5/8"	1/2"	1-1/2"	\$25.55
S7802	1/4"	1"	5/8"	1/2"	1-1/2"	\$26.90
S7804	1/4"	1-1/8"	5/8"	1/2"	1-1/2"	\$28.37
S7803	1/4"	1-1/4"	5/8"	1/2"	1-1/2"	\$31.53

Bowl & Tray Plunge with Top Bearing 1/4" Radius, 2-Flute



By placing a template under the wood piece to be cut, this bit is designed to create a flat bottom, two square sides, and two bottom radii in a single passperfect for crafting dishes or serving trays.

Tool No.	Cutting Dia.	Cutting Height	Shank Length	Shank Dia.	Bearing	Price
7821	3/4"	5/8"	1-3/4"	1/4"	BR-08	\$29.21
7822	1"	5/8"	1-3/4"	1/4"	BR-19	\$30.72
7831	3/4"	5/8"	2"	1/2"	BR-09	\$30.40
7832	1"	5/8"	2"	1/2"	BR-15	\$32.45
7834	1-1/8"	5/8"	2"	1/2"	BR-07	\$34.49
7833	1-1/4"	5/8"	2"	1/2"	BR-16	\$36.42

Table Top Edge, Thumbnail 2-Flute



These large profile cutters make handsome edge accents for table tops, cabinet tips, window sills, chair rails, and picture frames. They may be used with handrail side profiles. Comes with a Magnate BR-03 bearing.

Tool No.	Cutting Depth	Cutting Height	Shank Dia.	Shank Length	Shank Dia.	Overall Dia.	Price
4611	7/16"	3/8"	1/4"	1-1/2"	1-3/8"	1-3/8"	\$29.18
4614	7/16"	3/8"	1/2"	2"	1-3/8"	1-3/8"	\$31.34
4615	3/4"	5/8"	1/2"	2"	2"	2"	\$37.87
4601	1"	3/4"	1/2"	2"	2-1/2"	2-1/2"	\$45.77

Table Top Edge, Ogee 2-Flute



These large profile cutters make handsome edge accents for table tops, cabinet tips, window sills, chair rails, and picture frames. They may be used with handrail side profiles. Comes with a Magnate BR-03 bearing.

Tool No.	Cutting Depth	Cutting Height	Shank Dia.	Shank Length	Shank Dia.	Overall Dia.	Price
4602	1"	3/4"	1/2"	2"	2-1/2"	2-1/2"	\$46.04

Table Top Edge, French Baroque 2-Flute



These large profile cutters make handsome edge accents for table tops, cabinet tips, window sills, chair rails, and picture frames. They may be used with handrail side profiles. Comes with a Magnate BR-03 bearing.

Tool No.	Cutting Depth	Shank Height	Shank Dia.	Shank Length	Overall Dia.	Price
4604	1"	1"	1/2"	2"	2-1/2"	\$48.54

Table Top Edge, Classic Ogee 2-Flute



These large profile cutters make handsome edge accents for table tops, cabinet tips, window sills, chair rails, and picture frames. They may be used with handrail side profiles. Comes with a Magnate BR-03 bearing.

Tool No.	Cutting Depth	Shank Height	Shank Dia.	Shank Length	Overall Dia.	Price
4603	1"	3/4"	1/2"	2"	2-1/2"	\$46.32

Table Top Edge, Traditional 2-Flute



These large profile cutters make handsome edge accents for table tops, cabinet tips, window sills, chair rails, and picture frames. They may be used with handrail side profiles. Comes with a Magnate BR-03 bearing.

Tool No.	Cutting Depth	Shank Height	Shank Dia.	Shank Length	Overall Dia.	Price
4635	9/16"	5/8"	1/2"	2"	1-5/8"	\$33.86
4605	1"	3/4"	1/2"	2"	2-1/2"	\$45.93

Table Top Edge, Thumb Nail With Bead 1/2" Shank Diameter, 2-Flute



These large profile cutters make handsome edge accents for table tops, cabinet tips, window sills, chair rails, and picture frames. They may be used with handrail side profiles. Comes with a Magnate BR-03 bearing.

Tool No.	Cutting Depth	Shank Height	Shank Length	Overall Dia.	Price
4606	1"	3/4"	2"	2-1/2"	\$46.07

Handrail, 1/2" Shank Diameter 2-Flute



4901

4902

4903

4903L

4904

Designed for the lower portion of a handrail. Can be used in combination with other edge forming bits, i.e. Table Top Edge bits.

Tool No.	Cutting Length	R.	Overall Shank Dia.	Shank Length	Bearing	Price
4901	1-1/2"	1/8"	1-3/8"	1-1/2"	BR-03	\$45.07
4902	1-1/2"	3/8"	1-1/4"	1-1/2"	BR-05	\$45.51
4903	1-1/2"	1/8"	1-3/8"	1-1/2"	BR-03	\$45.77
4903L	2"	1/8"	1-1/4"	1-1/2"	BR-03	\$56.03
4904	1-1/2"	3/8"	1-1/4"	1-1/2"	BR-05	\$45.93

Plunge Button, 2-Flute



Designed for the Legacy Ornamental Milling machines. Plunge to mill buttons and fine details on flat mouldings and/or around the circumference of a spindle or leg. Adds just the right touch for those details that give style to any project.

Tool No.	Cutting Dia.	Button Dia.	Shank Dia.	R.	Shank Length	Price
358	3/8"	1/4"	1/4"	1/8"	1-3/8"	\$19.29
350	1/2"	3/8"	1/2"	1/4"	2"	\$21.69
351	5/8"	5/16"	1/2"	3/16"	2"	\$24.33
352	1"	1/2"	1/2"	3/10"	2"	\$29.88
353	5/8"	1/2"	1/2"	3/10"	2"	\$26.97

Rope Molding, 2-Flute



Designed for the Legacy Ornamental Mill. Used to mill rope and pillowed diamond designs on spindle and columns up to 10" diameter.

These bits can also be used for other unusual groove/bead forming applications i.e. flat moldings or indexed rosettes. #7584, #7585 and #7586 can be used in conjunction with the Combination Barley Twist bits to create big diameter barley twist profiles.

Tool No.	Cutting Dia.	Shank Length	Shank Dia.	R.	Profile Height	Price
7588	3/4"	2"	1/2"	51/64"	3/32"	\$29.58
7581	1"	2"	1/2"	1-1/16"	1/8"	\$34.56
7582	1-1/2"	2"	1/2"	1-19/32"	3/16"	\$44.05
7584	2"	2"	1/2"	2-1/8"	1/4"	\$53.82
7585	2-1/2"	2"	1/2"	2-21/32"	5/16"	\$66.04
7586	3"	2"	1/2"	3-3/16"	3/8"	\$79.43

3-Bit Rope Molding Set - 7570



Tool No.: 7570

Price: \$112.57

This package comes with 3 Rope Molding bits - 7581, 7582, 7584 at 15% discounted price.

3-Bit Rope Molding Set - 7580



Tool No.: 7580

Price: \$169.40

This package comes with 3 Rope Molding bits - 7584, 7585, 7586 at 15% discounted price.

Barley Twist, 2-Flute



This bit is designed for use with Legacy Ornamental machines to create traditional-style barley twists. When paired with an upcut spiral bit, it produces a stunning hollow spiral. It can also be used for general grooving and flat moldings.

Tool No.	Cutting Dia.	Profile Height	Shank Dia.	Shank Length	R.	Price
7557*	3/4"	3/32"	1/4"	1-1/2"	3/32" + 3/8"	\$31.56
7558	3/4"	3/32"	1/2"	2"	3/32" + 3/8"	\$32.56
7551	1"	1/4"	1/2"	2"	1/8" + 1/2"	\$39.97
7554	1-1/2"	3/8"	1/2"	2"	3/16" + 3/4"	\$46.29
7552	2"	1/2"	1/2"	2"	1/4" + 1"	\$54.92
7556	2-1/2"	5/16"	1/2"	2"	5/16" + 1-1/4"	\$65.01
7553	3"	3/4"	1/2"	2"	3/8" + 1-1/2"	\$79.38

* Spiral pen making for Legacy

Combination Rope Molding, 2-Flute 1/2" Shank Diameter, 2" Shank Length



Designed for the Legacy Ornamental Mill. #7521 (1st Cut) and #7522 (2nd cut) are used conjunctionally to create 4" diameter rope molding profiles while #7524 and #7525 are used for 5" diameter rope molding; #7527 and #7528 for 6" diameter rope molding.

Tool No.	Cutting Dia.	R.	Profile Height	Price
7521	2"	4-1/4"	1/2"	\$57.73
7522	2"	4-1/4"	0.1193	\$54.08
7524	2-1/2"	5-5/16"	5/8"	\$67.24
7525	2-1/2"	5-5/16"	0.1492"	\$63.57
7527	3"	6-3/8"	3/4"	\$80.72
7528	3"	6-3/8"	0.179"	\$76.00

7-Bit Rope Molding Set - 7579



Tool No.: 7579

Price: \$280.13

This package comes with 7 Rope Molding bits - 7581, 7582, 7584, 7585, 7586, 7588, 7591 at 15% discounted price.

Rope Pen, 2-Flute



Designed for the Legacy. This bit creates rope pens using a standard 7mm twist pen kit. The above illustration depicts a wood pen milled by the Legacy Ornamental Mill using this bit.

Tool No.	R.	Cutting Dia.	Shank Dia.	Cutting Height	Shank Length	Price
7597	0.65"	1/2"	1/4"	3/8"	1-1/2"	\$21.81
7591	0.65"	1/2"	1/2"	3/8"	2"	\$22.08

3-Bit Barley Twist Set - 7550



Tool No.: 7550

Price: \$148.12

This package comes with 3 barley twist bits - 7551, 7552, 7553 at 15% discounted price.

6-Bit Barley Twist Set - 7559



Tool No.: 7559

Price: \$270.41

This package comes with 6 barley twist bits - 7551, 7552, 7553 7554, 7556, 7558 at 15% discounted price.

Combination Barley Twist Set - 7540

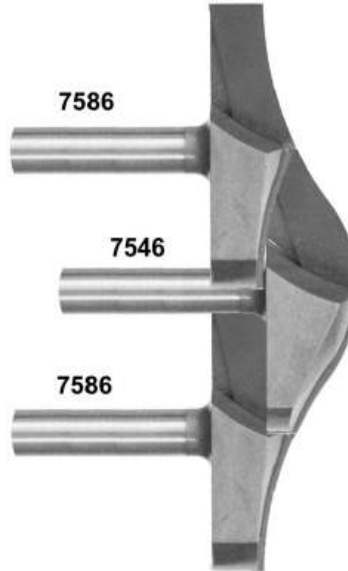


Tool No.: 7540

Price: \$175.22

This package comes with 3 Combination Barley Twist bits - 7544, 7545, 7546 at 15% discounted price.

**Combination Barley Twist, 2-Flute
1/2" Shank Diameter, 2" Shank Length**



Designed for the Legacy. These bits are create traditional style barley twist profiles with diameters over 3".

For example, to create a 6" diameter barley twist profile, first start by using a 3" diameter Rope Molding bit # 7586, to make a 2-start rope with 6" pitch. Next, plunge on the top of one of the rope heads to create a cove using the 3" Combination Barley Twist bit #7546. To attain the desired depth, 3-5 passes are required. When completed, the final pass should match up with the edge of the bead on each of the sections of rope. These bits can be also used separately to form cove detail for turnings or moldings.

Tool No.	Cutting Dia.	R.	Profile Height	Price
7544	2"	0.9167" + 2-1/8"	1/2"	\$58.35
7545	2-1/2"	1.1458" + 2-21/32"	5/8"	\$68.33
7546	3"	1-3/8" + 3-3/16"	3/4"	\$79.46

**Face Molding
2-Flute 1/2" Shank Diameter**



Tool No.	Cutting Length	Bead Dia.	Overall Dia.	Shank Length	Bearing	Price
S5501	1-1/2"	5/16"	7/8"	1-1/2"	BR-03	\$35.14
S5502	1-1/2"	5/16"	7/8"	1-1/2"	BR-03	\$35.59
S5503	1-5/8"	1/4"	1-1/8"	1-1/2"	BR-03	\$36.05
S5504	1-3/8"	5/16"	7/8"	1-1/2"	BR-03	\$36.36
S5505	1-5/8"	1/4"	1"	1-1/2"	BR-03	\$37.24

**Face Molding
2-Flute 1/4" Shank Diameter**



Tool No.	Cutting Length	Bead Dia.	Overall Dia.	Shank Length	Bearing	Price
5501	1"	5/16"	11/16"	1-1/4"	BR-02	\$26.39
5502	1"	5/16"	11/16"	1-1/4"	BR-02	\$26.62
5503	1"	1/4"	3/4"	1-1/4"	BR-02	\$26.98
5504	1"	5/16"	11/16"	1-1/4"	BR-02	\$27.28
5505	1"	1/4"	3/4"	1-1/4"	BR-02	\$27.78

Crown Molding 1/2" Shank Diameter 1-1/2" Shank Length, 2 Flute



Tool No.	Cutting Length	Overall Dia.	R.	Price
5512	2-1/4"	1-1/4"	1-3/16"	\$52.74
5513	2-1/4"	1-1/4"	1/2" + 3/4"	\$52.47
5514	2-1/4"	1-1/4"	1-3/16"	\$51.07
5516	2-1/4"	1-1/4"	17/32"	\$51.51

Casing Molding, 1/2" Shank Diameter 2-Flute



Tool No.	Cutting Length	Overall Dia.	R.	Shank Length	Bearing	Price
5521	2"	1-3/8"	1/8"	1-1/2"	BR-03	\$46.44
5523	2"	1-3/8"	1"	1-1/2"	BR-03	\$46.71

Horizontal Crown Molding, 2-Flute



This bit can also be used with the Legacy Ornamental Mill and/or overhead router to create linear mouldings. It can be used to create turnings between centers on the Legacy Ornamental Mill.

Tool No.	Cutting Dia.	Cove Depth	Shank Height	Shank Dia.	R.	Price
5561	1-3/4"	5/16"	3/8"	1/4"	1-1/2"	\$37.91
5563	1-3/4"	5/16"	3/8"	1/2"	1-1/2"	\$40.69
5562	2"	3/8"	5/8"	1/2"	1-19/32"	\$42.24
5564	2-1/8"	3/8"	5/8"	1/2"	1-5/8"	\$44.53
5566	2-1/4"	3/8"	5/8"	1/2"	1-7/8"	\$47.30
5565	2-1/2"	3/8"	5/8"	1/2"	2-1/4"	\$49.07
5567	2-3/4"	3/8"	5/8"	1/2"	2-3/4"	\$57.48
5568	3"	7/16"	11/16"	1/2"	3-3/16"	\$67.00

Palace Pattern, 1/2" Shank Diameter 1-1/2" Shank Length, 2-Flute



For decorative edging. Adds oriental flavor to your products

Tool No.	Cutting Length	Cutting Depth	R.	Price
2603	3/4"	1/4"	3/16" + 1/8"	\$27.12
2602	7/8"	3/8"	1/4" + 3/16"	\$30.64
2601	1"	1/2"	3/8" + 1/4"	\$33.54

French Provincial, 1/2" Shank Diameter 1-1/2" Shank Length 2-Flute



Good for antique style furniture design. For panel molding or decorative edging. Shank length: 1-1/2"*****

Tool No.	Cutting Length	R.	Overall Dia.	Price
4804	7/8"	3/16"+5/16"+3/32"	1-1/2"	\$39.58
4801	1-1/8"	1/4"+3/8"+1/8"	1-3/4"	\$45.42

Brick Molding, 2-Flute



Designed for the Legacy Ornamental Mill to create rosettes, as featured in the wainscot project from the Legacy demo video, and decorative trim. Also suitable for traditional moldings.

Tool No.	Cutting Dia.	Cutting Height	Shank Dia.	R.	Shank Length	Price
3961	1-1/4"	3/8"	1/2"	0.35"	2"	\$30.08

15-Piece Router Bit Set 2-Flute 1/4" Shank Diameter



Comes in 1/4" shank size in attractive varnished wooden box. Contains a variety of different bits good for a whole array of woodworking jobs. A perfect gift for the home woodworker. (Not recommended for Industrial purposes) The set contains one of each which is equivalent to the following Magnate router bits:

Tool No.	Description	Tool No.	Description
201	1/4" Straight	1003	1/2" Cove
205	1/2" Straight	1105	3/8" Slot Cutter
208	3/4" Straight	1204	3/8" Corner Round
303	1/2" Flush Trim	1601	5/32" Roman Ogee
402	1/2" Dovetail	3301	1/2" Mortising
501	1/4" Panel Pilot	5101	Solid Flush Trim
702	1/2" V-Grooving	5201	Solid 7 degree Bevel Trim
902	1/2" 45 degree Chamfer		

Tool No.	Shank Dia.	Price
WB-15	1/4"	\$37.57

Steel Router Bit Ball Bearing



This fully enclosed steel replacement bearing also serves for cutting depth adjustment.

Tool No.	Inside Dia.	Outside Dia.	Thickness	Price
BR-00	1/8"	1/4"	7/64"	\$3.49
BR-01	1/8"	3/8"	5/32"	\$3.78
BR-02	3/16"	3/8"	1/8"	\$4.08
BR-03	3/16"	1/2"	3/16"	\$4.37
BR-10	3/16"	5/8"	3/16"	\$4.66
BR-11	3/16"	3/4"	3/16"	\$4.66
BR-12	3/16"	7/8"	3/16"	\$4.66
BR-13	3/16"	1"	3/16"	\$4.93
BR-14	3/16"	1-1/8"	3/16"	\$5.25
BR-25	3/16"	1-1/4"	3/16"	\$5.76
BR-43	3/16"	1-7/8"	3/16"	\$5.76
BR-18	1/4"	3/8"	1/8"	\$4.68
BR-04	1/4"	1/2"	3/16"	\$4.62
BR-29	1/4"	9/16"	3/16"	\$4.74
BR-05	1/4"	5/8"	3/16"	\$4.81
BR-08	1/4"	3/4"	1/4"	\$5.49
BR-26	1/4"	7/8"	1/4"	\$5.51
BR-41*	1/4"	7/8"	7/32"	\$6.43
BR-19	1/4"	1"	3/16"	\$5.70
BR-28	1/4"	1-1/8"	1/4"	\$6.37
BR-40	5/16"	1/2"	3.9mm	\$4.07
BR-35	5/16"	5/8"	1/4"	\$4.76
BR-24	5/16"	3/4"	1/4"	\$4.76
BR-06	5/16"	7/8"	1/4"	\$5.05
BR-20	5/16"	1"	1/4"	\$5.51
BR-37	5/16"	28mm	1/4"	\$5.57
BR-21	5/16"	1-1/8"	1/4"	\$5.81
BR-22	5/16"	1-1/4"	1/4"	\$6.14
BR-23	5/16"	1-3/8"	1/4"	\$7.12
BR-31	5/16"	1-1/2"	1/4"	\$7.67
BR-45	3/8"	7/8"	9/32"	\$4.97
BR-09	1/2"	3/4"	3/16"	\$5.10
BR-30	1/2"	7/8"	3/16"	\$5.51
BR-15	1/2"	1"	3/16"	\$5.91
BR-07	1/2"	1-1/8"	5/16"	\$6.38
BR-16	1/2"	1-1/4"	5/16"	\$6.68
BR-27	1/2"	1-3/8"	5/16"	\$7.27
BR-17	1/2"	1-1/2"	5/16"	\$7.68

* 12-degree angle. It is the steel version of BR-50.

POM Plastic Router Bit Ball Bearing



POM (Polyoxymethylene), also known as acetal, polyacetal, or polyformaldehyde, is a thermoplastic commonly used for precision parts that require high stiffness, low friction, and excellent dimensional stability.

Tool No.	Degree	Inside Dia.	Outside Dia.	Thickness	Price
BR-57	0	3/16"	3/4"	7/32"	\$5.26
BR-52	10	1/4"	7/8"	7/32"	\$5.94
BR-50	12	1/4"	7/8"	7/32"	\$5.67
BR-54	15	1/4"	7/8"	7/32"	\$5.61
BR-58	18	1/4"	7/8"	7/32"	\$5.56

Bearing Lock Collars For Router Bit



This retaining collar is used when bearings are added to the shank of a router bit to follow templates.

Tool No.	Inside Dia.	Outside Dia.	Pairs per Package	Price
LC12	1/2"	11/16"	10	\$11.07
LC14	1/4"	7/16"	10	\$11.07

Steel Router Collet Reducers



This adaptor is designed for use with a 1/2" collet router. It comes with 1" collet height and a flange for easy removal.

Tool No.	Inside Dia.	Outside Dia.	Overall Length	Price
SCK18	1/8"	1/2"	1-1/8"	\$8.72
SCK36	3/16"	1/2"	1-3/16"	\$10.68
SCK14	1/4"	1/2"	1-3/16"	\$8.72
SCK56	5/16"	1/2"	1-3/16"	\$8.72
SCK08	8mm	1/2"	1-3/16"	\$8.72
SCK38	3/8"	1/2"	1-3/16"	\$8.72
SCK10	10mm	1/2"	1-3/16"	\$8.72

Eliminator RC Quick Change Chuck



SHA0002



SHA0101



SHA0102



SHA0102

- 1) Change Bits in 5-10 Seconds;
- 2) One-Handed Bit Change with T-Handle Allen Wrench (Not Included);
- 3) No Need for 2 Large Wrenches;
- 4) No More Nicking of Fingers and Hands;

Tool No.	Router Brand	Price
SHA0002	All Porter-Cable 1/2" except the 800 series	\$60.18
SHA0101*	Dewalt 616; 618 and 621	\$60.42
SHA0102^	DeWalt 625	\$61.19
SHA0201	All Bosch 1/2" and Makita 3612C	\$60.28

* Also compatible with Hitach M-8V, M-12VC, M-12SC and M-12VS

^ Also compatible with all Festool, ELU 177, Trend, Freud, Fein and Matabo 1612

ER Collet Nuts



Tool No.	Collet Dia.	Length	Thread	Price
ER11HSN	ER11 19mm	11.80mm	M14-.75	\$26.15
ER16HSN	ER16 32mm	18mm	M22-1.5	\$27.25
ER20HSN	ER20 35mm	19.5mm	M25-1.5	\$28.49
ER25HSN	ER25 42mm	20.5mm	M32-1.5	\$29.78
ER32HSN	ER32 50mm	23mm	M40-1.5	\$34.65
ER40HSN	ER40 63mm	26mm	M50-1.5	\$39.56

ER11 Precision Collet 18mm (0.708") Length 11.5mm (0.45") Diameter



Tool No.	Shank Size	Price
ER11116	1/16"	\$14.27
ER11332	3/32"	\$14.27
ER1118	1/8"	\$14.27
ER11532	5/32"	\$14.27
ER11316	3/16"	\$14.27
ER11732	7/32"	\$14.27
ER1114	1/4"	\$14.27

ER16 Precision Collets 27.5mm (1.08") Length 17mm (0.67") Diameter



Tool No.	Shank Size	Price
ER16116	1/16"	\$16.32
ER16332	3/32"	\$16.32
ER1618	1/8"	\$16.32
ER16532	5/32"	\$16.32
ER16316	3/16"	\$16.32
ER16732	7/32"	\$16.32
ER1614	1/4"	\$16.32
ER16932	9/32"	\$16.32
ER16516	5/16"	\$16.32
ER161132	11/32"	\$16.32
ER1638	3/8"	\$16.32
ER161332	13/32"	\$16.32
ER167	7mm	\$16.32
ER168	8mm	\$16.32
ER1610	10mm	\$16.32

ER20 Precision Collets 31.5mm (1.24") Length 21mm (0.83") Diameter



Tool No.	Shank Size	Price
ER20332	3/32"	\$18.18
ER2018	1/8"	\$18.18
ER20532	5/32"	\$18.18
ER20316	3/16"	\$18.18
ER20732	7/32"	\$18.18
ER2014	1/4"	\$18.18
ER20932	9/32"	\$18.18
ER20516	5/16"	\$18.18
ER201132	11/32"	\$18.18
ER2038	3/8"	\$18.18
ER201332	13/32"	\$18.18
ER20716	7/16"	\$18.18
ER201532	15/32"	\$18.18
ER2012	1/2"	\$18.18
ER207	7mm	\$18.18
ER208	8mm	\$18.18
ER2010	10mm	\$18.18
ER2012M	12mm	\$18.18
ER2013M	13mm	\$18.18

ER25 Precision Collets 34mm (1.34") Length 26mm (1.02") Diameter			ER32 Precision Collets 40mm (1.57") Length 33mm (1.31") Diameter			ER40 Precision Collets 46mm (1.81") Length 41mm (1.61") Diameter		
								
Tool No.	Shank Size	Price	Tool No.	Shank Size	Price	Tool No.	Shank Size	Price
ER25332	3/32"	\$20.72	ER32116	1/16"	\$22.50	ER4018	1/8"	\$25.00
ER2518	1/8"	\$20.72	ER32332	3/32"	\$22.50	ER40532	5/32"	\$25.00
ER25532	5/32"	\$20.72	ER3218	1/8"	\$22.50	ER40316	3/16"	\$25.00
ER25316	3/16"	\$20.72	ER32532	5/32"	\$22.50	ER40732	7/32"	\$25.00
ER25732	7/32"	\$20.72	ER32316	3/16"	\$22.50	ER4014	1/4"	\$25.00
ER2514	1/4"	\$20.72	ER32732	7/32"	\$22.50	ER40932	9/32"	\$25.00
ER25932	9/32"	\$20.72	ER3214	1/4"	\$22.50	ER40516	5/16"	\$25.00
ER25516	5/16"	\$20.72	ER32932	9/32"	\$22.50	ER401132	11/32"	\$25.00
ER251132	11/32"	\$20.72	ER32516	5/16"	\$22.50	ER4038	3/8"	\$25.00
ER2538	3/8"	\$20.72	ER321132	11/32"	\$22.50	ER401332	13/32"	\$25.00
ER251332	13/32"	\$20.72	ER3238	3/8"	\$22.50	ER40716	7/16"	\$25.00
ER25716	7/16"	\$20.72	ER321332	13/32"	\$22.50	ER401532	15/32"	\$25.00
ER251532	15/32"	\$20.72	ER32716	7/16"	\$22.50	ER4012	1/2"	\$25.00
ER2512	1/2"	\$20.72	ER321532	15/32"	\$22.50	ER401732	17/32"	\$25.00
ER251732	17/32"	\$20.72	ER3212	1/2"	\$22.50	ER40916	9/16"	\$25.00
ER25916	9/16"	\$20.72	ER321732	17/32"	\$22.50	ER401932	19/32"	\$25.00
ER251932	19/32"	\$20.72	ER32916	9/16"	\$22.50	ER4058	5/8"	\$25.00
ER2558	5/8"	\$20.72	ER321932	19/32"	\$22.50	ER402132	21/32"	\$25.00
ER252	2mm	\$20.72	ER3258	5/8"	\$22.50	ER401116	11/16"	\$25.00
ER257	7mm	\$20.72	ER322132	21/32"	\$22.50	ER402332	23/32"	\$25.00
ER258	8mm	\$20.72	ER321116	11/16"	\$22.50	ER4034	3/4"	\$25.00
ER2510	10mm	\$20.72	ER322332	23/32"	\$22.50	ER4078	7/8"	\$25.00
ER2512M	12mm	\$20.72	ER3234	3/4"	\$22.50	ER401	1"	\$25.00
ER2513M	13mm	\$20.72	ER324	4mm	\$22.50	ER406	6mm	\$25.00
ER2514M	14mm	\$20.72	ER325	5mm	\$22.50	ER407	7mm	\$25.00
ER2516M	16mm	\$20.72	ER326	6mm	\$22.50	ER408	8mm	\$25.00
			ER328	8mm	\$22.50	ER4010	10mm	\$25.00
			ER3210	10mm	\$22.50	ER4012M	12mm	\$25.00
			ER3212M	12mm	\$22.50	ER4013M	13mm	\$25.00
			ER3213M	13mm	\$22.50	ER4014M	14mm	\$25.00
			ER3214M	14mm	\$22.50	ER4016M	16mm	\$25.00
			ER3216M	16mm	\$22.50	ER4018M	18mm	\$25.00
			ER3218M	18mm	\$22.50	ER4020M	20mm	\$25.00
			ER3220M	20mm	\$22.50	ER4022M	22mm	\$25.00
						ER4025M	25mm	\$25.00

SYOZ 16/EOC 8/RDO 16 Collets

28mm (1.10") Length
16mm (0.63") Diameter



MAGNATE™

This collet is compatible with lower horsepower Perske V30 series motors, as well as corresponding V30 (OZ1831) tool holders. SYOZ 16 is also known as OZ 16, EOC 8, or RDO 16 different names used by various manufacturers or regions for the same collet system.

Tool No.	Shank Size	Price
OZ1618	1/8"	\$35.00
OZ16316	3/16"	\$35.00
OZ1614	1/4"	\$35.00
OZ16516	5/16"	\$35.00
OZ168	8mm	\$35.00

SYOZ 25/ECO 25/RDO 35 Collets

52mm (2.06") Length
35mm (1.38") Diameter



MAGNATE™

This collet is compatible with 12HP and 15HP Perske motors, 7.5HP Dual End Perske Motors, as well as 462E tool holders. SYOZ 25 is also known as OZ 25, EOC 25, or RDO 35 different names used by various manufacturers or regions for the same collet system.

Tool No.	Shank Size	Price
OZ2518	1/8"	\$25.00
OZ25532	5/32"	\$25.00
OZ25316	3/16"	\$25.00
OZ251364	13/64"	\$25.00
OZ25732	7/32"	\$25.00
OZ2514	1/4"	\$25.00
OZ251764	17/64"	\$25.00
OZ25932	9/32"	\$25.00
OZ25516	5/16"	\$25.00
OZ251132	11/32"	\$25.00
OZ2538	3/8"	\$25.00
OZ251332	13/32"	\$25.00
OZ25716	7/16"	\$25.00
OZ251532	15/32"	\$25.00
OZ2512	1/2"	\$25.00
OZ251732	17/32"	\$25.00
OZ25916	9/16"	\$25.00
OZ2558	5/8"	\$25.00
OZ2534	3/4"	\$25.00
OZ2578	7/8"	\$25.00
OZ251	1"	\$25.00
OZ252.5	2.5mm	\$25.00
OZ254	4mm	\$25.00
OZ254.5	4.5mm	\$25.00
OZ255	5mm	\$25.00
OZ255.5	5.5mm	\$25.00
OZ256	6mm	\$25.00
OZ257	7mm	\$25.00
OZ258	8mm	\$25.00
OZ2510	10mm	\$25.00
OZ2512M	12mm	\$25.00
OZ2514M	14mm	\$25.00
OZ2516M	16mm	\$25.00
OZ2518M	18mm	\$25.00
OZ2520M	20mm	\$25.00
OZ2525M	25mm	\$25.00

SYOZ Clamping Nuts

Compatible with Ortlieb/RDO Nuts



The SYOZ system is also called OZ, EOC, or RDO equivalent names for the same collet system used by different manufacturers or in different regions.

Tool No.	Collet	Dia.	Length	Price
OZ20HSN^	SYOZ 20	35mm	20mm	\$73.33
OZ20HSL*^	SYOZ 20	35mm	20mm	\$73.33
OZ25HSN#	SYOZ 25	60mm	30mm	\$75.00
OZ25HSL##	SYOZ 25	60mm	30mm	\$75.00

* left-hand nut

^ compatible with 407E

compatible with 462E

SYOZ 20/EOC 12/RDO 20 Collets

34mm (1.34") Length
20mm (0.78") Diameter



MAGNATE™

This collet is compatible with 6.8HP and 7HP Dual End Perske Motors, as well as 407E tool holders. SYOZ 20 is also known as OZ 20, EOC 12, or RDO 20 different names used by various manufacturers or regions for the same collet system.

Tool No.	Shank Size	Price
OZ2018	1/8"	\$33.25
OZ20316	3/16"	\$33.25
OZ2014	1/4"	\$33.25
OZ20516	5/16"	\$33.25
OZ2038	3/8"	\$33.25
OZ20716	7/16"	\$33.25
OZ2012	1/2"	\$33.25
OZ203	3mm	\$33.25
OZ204	4mm	\$33.25
OZ205	5mm	\$33.25
OZ206	6mm	\$33.25
OZ208	8mm	\$33.25
OZ2010	10mm	\$33.25

TG75 CNC Collets

27mm (1.06") Diameter
47mm (1.85") Length



Tool No.	Shank Size	Price
TG7518	1/8"	\$32.43
TG75316	3/16"	\$32.43
TG7514	1/4"	\$32.43
TG7538	3/8"	\$32.43
TG7512	1/2"	\$37.15
TG7558	5/8"	\$31.18
TG7534	3/4"	\$32.43
TG7510	10mm	\$32.43

TG100 CNC Collets

35mm (1.38") Diameter
60mm (2.36") Length



Tool No.	Shank Size	Price
TG10018	1/8"	\$33.92
TG10014	1/4"	\$33.92
TG10038	3/8"	\$33.92
TG10012	1/2"	\$33.92
TG10058	5/8"	\$33.92
TG10034	3/4"	\$33.92
TG10078	7/8"	\$32.62
TG1001	1"	\$32.62

TG150 CNC Collets 50.8mm (2.00") Diameter 76.2mm (3.00") Length



Tool No.	Shank Size	Price
TG15012	1/2"	\$49.62
TG15058	5/8"	\$49.62
TG15034	3/4"	\$49.62
TG15078	7/8"	\$49.62
TG1501	1"	\$49.62

SHODA New Style Collets 24mm (0.95") Back Side Diameter 52mm (2.06") Length



Tool No.	Shank Size	Price
SDC01518	1/8"	\$127.57
SDC01514	1/4"	\$132.67
SDC015516	5/16"	\$132.67
SDC01538	3/8"	\$132.67
SDC01512	1/2"	\$132.67
SDC01558	5/8"	\$132.67
SDC01534	3/4"	\$132.67
SDC01510	10mm	\$132.67

We carry a wide range of CNC collet chucks (also known as tool holders) in various types and sizes. Call for availability, pricing, and details.

HSK 50F ER Collet Chuck Right-Hand Tool Holder 50mm Slotted Nut, 36mm Flats



With the collet and nut properly installed in the collet chuck (Tool Holder), the "Gauge Length" is measured from the end of the spindle to the top of the collet nut.

Tool No.	Collet	Gauge Length	Price
ER32-HSK50F-80	ER32	80mm	\$401.67

HSK 63F ER Collet Chuck Right-Hand Tool Holder



With the collet and nut properly installed in the collet chuck (Tool Holder), the "Gauge Length" is measured from the end of the spindle to the top of the collet nut.

Tool No.	Collet	Gauge Length	Price
ER11-HSK63F-100*	ER11	100mm	\$489.17
ER16-HSK63F-60^	ER16	60mm	\$401.67
ER16-HSK63F-100^	ER16	100mm	\$401.67
ER32-HSK63F-70#	ER32	70mm	\$251.67
ER40-HSK63F-75!	ER40	75mm	\$251.67
ER40-HSK63F-75L!%	ER40	75mm	\$528.33
ER40-HSK63F-90!	ER40	90mm	\$326.67
ER40-HSK63F-115!	ER40	115mm	\$332.50
ER40-HSK63F-125!	ER40	125mm	\$429.17

* 16mm mini nut, no flats
^ 32mm slotted nut, 26mm flats
50mm slotted nut, 36mm flats
! 63mm slotted nut, 46mm flats
% left-hand thread

HSK 63F SYOZ Collet Chuck Right-Hand Tool Holder 60mm Slotted Nut, 38mm Flats



With the collet and nut properly installed in the collet chuck (Tool Holder), the "Gauge Length" is measured from the end of the spindle to the top of the collet nut.

Tool No.	Collet	Gauge Length	Price
OZ25-HSK63F-80	SYOZ25	80mm	\$251.67

ISO 30 ER Collet Chuck Right-Hand Tool Holder



With the collet and nut properly installed in the collet chuck (Tool Holder), the "Gauge Length" is measured from the end of the spindle to the top of the collet nut.

Tool No.	Collet	Gauge Length	Price
ER11-ISO30-100*	ER11	100mm	\$189.17
ER32-ISO30-50^	ER32	50MM	\$185.83
ER32-ISO30-63#	ER32	63MM	\$185.83
ER32-ISO30-90#	ER32	90mm	\$278.33
ER40-ISO30-57!	ER40	57MM	\$258.33

* 16mm mini nut, 14mm flats
^ 50mm slotted nut, 47mm flats
50mm slotted nut, 36mm flats
! 63mm slotted nut, 47mm flats

ISO 40 ER Collet Chuck Right-Hand Tool Holder 63mm slotted nut, 46mm flats



With the collet and nut properly installed in the collet chuck (Tool Holder), the "Gauge Length" is measured from the end of the spindle to the top of the collet nut.

Tool No.	Collet	Gauge Length	Price
ER40-ISO40-70	ER40	70mm	\$206.67

ER Hex Wrench, For ER CNC Collet Nuts



MAGNATE™

Tool No.	Collet	Length	Width	Price
ER11WH*	ER11	120mm	40mm	\$70.83
ER16WH	ER16	140mm	53mm	\$43.33
ER20WH	ER20	180mm	60mm	\$49.17

* Also compatible with ER 11A, DNA 11, and ETS 12 collet nuts.

ER Mini Wrench, For ER CNC Collet Nuts



MAGNATE™

Tool No.	Collet	Length	Width	Price
ER08WM	ER08	75mm	13mm	\$20.83
ER11WM	ER11	95mm	17mm	\$20.83
ER16WM	ER16	117mm	22.5mm	\$28.55
ER20WM	ER20	129mm	28.5mm	\$28.38
ER25WM	ER25	142.5mm	35.5mm	\$28.38

ER Slotted Wrench, For ER CNC Collet Nuts



MAGNATE™

Tool No.	Collet	Length	Width	Price
ER16WS	ER16	160mm	55mm	\$56.63
ER20WS	ER20	180mm	60mm	\$63.33
ER25WS	ER25	206mm	65mm	\$26.15
ER32WS	ER32	253mm	75mm	\$39.52
ER40WS	ER40	289mm	90mm	\$40.52
ER50WS	ER50	351mm	110mm	\$83.55

Hook Wrench for CNC Collet Nuts



MAGNATE™

Tool No.	Collet	Length	Width	Price
TG075WH*	TG075	206mm	39mm	\$57.83
TG100WH	TG100/SYOZ25	260mm	46mm	\$33.75
SY20WH	SYOZ20	-----	34mm	\$78.33

* Also compatible with SYOZ25 collet nuts.

dynaGlide Plus, Tri-Boundary Dry-Lubricant & Cleaning Conditioner



WARNING: Reproductive Harm
www.P65Warnings.ca.gov

Use on Woodworking & Metalworking Tools, any Metals. dynaGlide Plus will not stain, discolor, or transfer. dynaGLIDE penetrates instantly and dries within minutes, leaving behind extremely tough pressure film. Can be used for storage of tools, all router bearings, table beds, scroll-saw, ban-saw, cutters, lathe tools, all cutting /drilling/routing blades, etc. Will not stain wood or other material. Replaces all other lubricants for any purpose. Note : Ground Shipping Only

Tool No.	Bottle	Price
A12WT	10 oz	\$18.15

MAGNATE™ Carbide Tipped Shaper Cutters

Straight, 3-Wing



The rub collars listed by Magnate tool number are for reference only and are not included.

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Tool No.	Cutting Height	Bore	Outside Dia.	Rub Collar	Price
M055	1/4"	3/4"	2-5/8"	M1122	\$32.21
M045	3/8"	3/4"	2-5/8"	M1122	\$34.04
M046	1/2"	3/4"	2-5/8"	M1122	\$37.57
M020	3/4"	3/4"	2-5/8"	M1122	\$43.33
M047	1"	3/4"	2-5/8"	M1122	\$46.79
M049	1-1/4"	3/4"	2-5/8"	M1122	\$52.09
M048	1-1/2"	3/4"	2-5/8"	M1122	\$57.87
M050	1-3/4"	3/4"	2-5/8"	M1122	\$63.68
M051	2"	3/4"	2-5/8"	M1122	\$68.75
M055L	1/4"	1-1/4"	3-1/4"	M1128	\$35.03
M045L	3/8"	1-1/4"	3-1/4"	M1128	\$37.34
M046L	1/2"	1-1/4"	3-1/4"	M1128	\$42.97
M020L	3/4"	1-1/4"	3-1/4"	M1128	\$49.35
M047L	1"	1-1/4"	3-1/4"	M1128	\$55.07
M049L	1-1/4"	1-1/4"	3-1/4"	M1128	\$61.97
M048L	1-1/2"	1-1/4"	3-1/4"	M1128	\$65.69
M050L	1-3/4"	1-1/4"	3-1/4"	M1128	\$71.00
M051L	2"	1-1/4"	3-1/4"	M1128	\$79.23

Quarter Round, 3 Wing



Tool No.	Bore	R.	Cutting Height	Overall Dia.	Price
M017	3/4"	1/4" & 1/2"	1"	2-5/8"	\$57.50
M017L	1-1/4"	1/4" & 1/2"	1"	3-1/4"	\$67.26

Cove & Quarter Round, 3-Wing



Tool No.	R.	Cutting Height	Bore	Overall Dia.	Price
M009	5/16" + 1/2"	1"	3/4"	2-5/8"	\$59.40
M009L	5/16" + 1/2"	1"	1-1/4"	3-1/4"	\$67.83

Bead (Concave), 3-Wing, Carbide Tipped



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Tool No.	Opening	R.	Bore	Outside Dia.	Rub Collar	Price
M043	1/4"	1/8"	3/4"	2-5/8"	M1135	\$34.25
M044	3/8"	3/16"	3/4"	2-5/8"	M1133	\$38.70
M003	1/2"	1/4"	3/4"	2-5/8"	M1120	\$44.30
M060	5/8"	5/16"	3/4"	2-5/8"	M1119	\$48.48
M002	3/4"	3/8"	3/4"	2-5/8"	M1118	\$53.91
M061	7/8"	7/16"	3/4"	2-5/8"	M1116	\$62.62
M001	1"	1/2"	3/4"	2-5/8"	M1114	\$75.99
M043L	1/4"	1/8"	1-1/4"	3-1/4"	M1127	\$41.44
M044L	3/8"	3/16"	1-1/4"	3-1/4"	M1109	\$45.69
M003L	1/2"	1/4"	1-1/4"	3-1/4"	M1126	\$51.83
M060L	5/8"	5/16"	1-1/4"	3-1/4"	M1108	\$56.03
M002L	3/4"	3/8"	1-1/4"	3-1/4"	M1125	\$59.27
M061L	7/8"	7/16"	1-1/4"	3-1/4"	M1107	\$68.26
M001L	1"	1/2"	1-1/4"	3-1/4"	M1124	\$80.19
M062L	1-1/4"	5/8"	1-1/4"	3-5/8"	M1107	\$92.41

Flute (Convex), 3-Wing



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Tool No.	Flute Height	R.	Bore	Outside Dia.	Rub Collar	Price
M041	1/4"	1/8"	3/4"	2-5/8"	M1135	\$29.73
M042	3/8"	3/16"	3/4"	2-5/8"	M1133	\$31.34
M006	1/2"	1/4"	3/4"	2-5/8"	M1120	\$36.31
M070	5/8"	5/16"	3/4"	2-5/8"	M1119	\$38.78
M005	3/4"	3/8"	3/4"	2-5/8"	M1118	\$43.08
M071	7/8"	7/16"	3/4"	2-5/8"	M1116	\$58.70
M004	1"	1/2"	3/4"	2-5/8"	M1114	\$68.49
M041L	1/4"	1/8"	1-1/4"	3-1/4"	M1127	\$34.99
M042L	3/8"	3/16"	1-1/4"	3-1/4"	M1109	\$39.81
M006L	1/2"	1/4"	1-1/4"	3-1/4"	M1126	\$45.41
M070L	5/8"	5/16"	1-1/4"	3-1/4"	M1108	\$50.37
M005L	3/4"	3/8"	1-1/4"	3-1/4"	M1125	\$54.66
M071L	7/8"	7/16"	1-1/4"	3-1/4"	M1107	\$67.24
M004L	1"	1/2"	1-1/4"	3-1/4"	M1124	\$79.97
M072L	1-1/4"	5/8"	1-1/4"	3-5/8"	M1107	\$93.31

Bead & Corner Round, 3-Wing



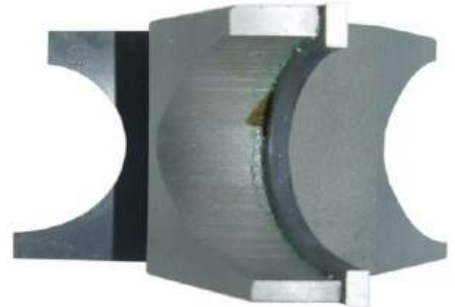
Tool No.	Bore	R.	Cutting Height	Overall Dia.	Price
M010	3/4"	1/4" + 1/8" + 3/8"	1"	2-5/8"	\$49.80
M010L	1-1/4"	1/4" + 1/8" + 3/8"	1"	3-1/4"	\$55.67

Bead & Cove, 3-Wing



Tool No.	R.	Cutting Height	Bore	Overall Dia.	Price
M011	5/32" + 3/8"	1"	3/4"	2-5/8"	\$52.11
M011L	5/32" + 3/8"	1"	1-1/4"	3-1/4"	\$58.16

Stair Tread Nose, 3-Wing



Tool No.	Bore	R.	Cutting Height	Overall Dia.	Price
M016	3/4"	11/16" + 1/2"	1-1/2"	3-3/8"	\$80.29
M016L	1-1/4"	11/16" + 1/2"	1-1/2"	4"	\$87.29

Triple Bead & Flute, 3-Wing



Tool No.	Profile	Bore	R.	Cutting Height	Overall Dia.	Price
M095	Flute	3/4"	1/8"	1"	2-3/4"	\$64.61
M096	Bead	3/4"	1/8"	1"	2-3/4"	\$65.18
M095L	Flute	1-1/4"	1/8"	1"	3-1/4"	\$69.85
M096L	Bead	1-1/4"	1/8"	1"	3-1/4"	\$70.10

Corner Round, 3-Wing



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Tool No.	R.	Bore	Carbide Height	Outside Dia.	Rub Collar	Price
M081	1/8"	3/4"	3/8"	2-5/8"	M1135	\$32.64
M082	3/16"	3/4"	7/16"	2-5/8"	M1133	\$36.05
M083	1/4"	3/4"	1/2"	2-5/8"	M1120	\$38.70
M084	5/16"	3/4"	9/16"	2-5/8"	M1119	\$42.87
M085	3/8"	3/4"	5/8"	2-5/8"	M1118	\$46.64
M086	1/2"	3/4"	3/4"	2-5/8"	M1116	\$52.22
M087	5/8"	3/4"	7/8"	3"	M1116	\$58.47
M034	3/4"	3/4"	1"	3-5/8"	M1120	\$71.41
M089	1"	3/4"	1-1/4"	4-1/8"	M1120	\$96.92
M090	1-1/4"	3/4"	1-1/2"	4-5/8"	M1120	\$112.72
M091	1-1/2"	3/4"	1-3/4"	5-1/8"	M1120	\$133.26
M081L	1/8"	1-1/4"	3/8"	3-1/4"	M1127	\$35.89
M082L	3/16"	1-1/4"	7/16"	3-1/4"	M1109	\$38.56
M083L	1/4"	1-1/4"	1/2"	3-1/4"	M1126	\$43.90
M084L	5/16"	1-1/4"	9/16"	3-1/4"	M1108	\$48.06
M085L	3/8"	1-1/4"	5/8"	3-1/4"	M1125	\$50.14
M086L	1/2"	1-1/4"	3/4"	3-3/8"	M1107	\$56.24
M087L	5/8"	1-1/4"	7/8"	3-5/8"	M1109	\$61.70
M034L	3/4"	1-1/4"	1"	4-1/8"	M1108	\$78.77
M089L	1"	1-1/4"	1-1/4"	4-5/8"	M1108	\$104.73
M090L	1-1/4"	1-1/4"	1-1/2"	5-1/8"	M1108	\$120.16
M091L	1-1/2"	1-1/4"	1-3/4"	5-5/8"	M1108	\$141.11

Door Lip, Ogee & Bead, 3-Wing



Tool No.	Cutting Height	Bore	Overall Dia.	Price
M037	1"	3/4"	2-5/8"	\$52.11
M037L	1"	1-1/4"	3-1/4"	\$55.94

Door Lip, Corner Round & Ogee, 3-Wing



Tool No.	Bore	Cutting Height	Overall Dia.	Price
M027	3/4"	1"	2-5/8"	\$56.96
M027L	1-1/4"	1"	3-1/4"	\$61.12

Door Lip, Corner Round & Taper Rabbet 3-Wing



M026

M026L



M015

M015L



M015A

M015AL

Tool No.	Bore	Cutting Height	Overall Dia.	Price
M026^	3/4"	1"	2-5/8"	\$56.37
M026L^	1-1/4"	1"	3-1/4"	\$60.65
M015*	3/4"	1-1/4"	2-5/8"	\$57.33
M015L*	1-1/4"	1-1/4"	3-1/4"	\$62.21
M015A^	3/4"	1-1/4"	2-5/8"	\$57.91
M015AL^	1-1/4"	1-1/4"	3-1/4"	\$62.41

* Rabbet Down/Face Down

^ Rabbet Up/Face Up

Door Lip, Ogee & Cove, 3-Wing



Tool No.	Bore	Cutting Height	Overall Dia.	Price
M028	3/4"	1"	2-5/8"	\$56.33
M028L	1-1/4"	1"	3-1/4"	\$60.45

Raised Panel, 5 Degree Face-Cut 1-5/8" Cutting Depth 1/8" Radius, 3-Wing Horizontal



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The cutting depth shown applies when the cutter is used without a rub collar or with a rub collar listed above. When used with a Magnate rub collar, the cutting depth is reduced to 1-1/2". Use rub collar M1119 (3/4" ID 12" OD) for 3/4" bore cutters, or M1127 (1-1/4" ID 13" OD) for 1-1/4" bore cutters.

The cutting depth shown applies when the cutter is used without a rub collar or with a rub collar listed above. When used with a Magnate rub collar, the cutting depth is reduced to 1-1/2". Use rub collar M1119 (3/4" ID 12" OD) for 3/4" bore cutters, or M1127 (1-1/4" ID 13" OD) for 1-1/4" bore cutters.

Tool No.	Bore	Overall Dia.	Cutting Height	Rub Collar	Price
M029	3/4"	5"	5/8"	M1116	\$86.99
M029L	1-1/4"	5-1/2"	5/8"	M1126	\$93.77

Raised Panel, 12 Degree Face-Cut with 5/32" Radius Quarter Round 1-5/8" Cutting Depth, 3-Wing Horizontal



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The cutting depth shown applies when the cutter is used without a rub collar or with a rub collar listed above. When used with a Magnate rub collar, the cutting depth is reduced to 1-1/2". Use rub collar M1119 (3/4" ID 12" OD) for 3/4" bore cutters, or M1127 (1-1/4" ID 13" OD) for 1-1/4" bore cutters.

Tool No.	Bore	Overall Dia.	Cutting Height	Price
M032	3/4"	5"	21/32"	\$87.55
M032L	1-1/4"	5-1/2"	21/32"	\$94.37

Raised Panel, 15 Degree Face-Cut 1-5/8" Cutting Depth 3-Wing Horizontal



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The cutting depth shown applies when the cutter is used without a rub collar or with a rub collar listed above. When used with a Magnate rub collar, the cutting depth is reduced to 1-1/2". Use rub collar M1119 (3/4" ID 12" OD) for 3/4" bore cutters, or M1127 (1-1/4" ID 13" OD) for 1-1/4" bore cutters.

Tool No.	Bore	Overall Dia.	Cutting Height	Price
M030	3/4"	5"	21/32"	\$87.17
M030L	1-1/4"	5-1/2"	21/32"	\$93.89

Raised Panel, Ogee 1-5/8" Cutting Depth 3-Wing Horizontal



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The cutting depth shown applies when the cutter is used without a rub collar or with a rub collar listed above. When used with a Magnate rub collar, the cutting depth is reduced to 1-1/2". Use rub collar M1119 (3/4" ID 12" OD) for 3/4" bore cutters, or M1127 (1-1/4" ID 13" OD) for 1-1/4" bore cutters.

Tool No.	Bore	Overall Dia.	Cutting Height	Price
M031	3/4"	5"	25/32"	\$87.33
M031L	1-1/4"	5-1/2"	25/32"	\$94.06

Raised Panel, Convex 1-5/8" Cutting Depth 3-Wing Horizontal



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The cutting depth shown applies when the cutter is used without a rub collar or with a rub collar listed above. When used with a Magnate rub collar, the cutting depth is reduced to 1-1/2". Use rub collar M1119 (3/4" ID 12" OD) for 3/4" bore cutters, or M1127 (1-1/4" ID 13" OD) for 1-1/4" bore cutters.

Tool No.	Bore	Overall Dia.	Cutting Height	Price
M033	3/4"	5"	21/32"	\$87.55
M033L	1-1/4"	5-1/2"	21/32"	\$94.37

Raised Panel Back Cutter 3-Wing Horizontal



M057

M057L



M058

M058L

Tool No.	Profile	Cutting Height	Bore	Overall Dia.	Price
M057	3/16" Radius	3/8"	3/4"	3-1/2"	\$43.20
M057L	3/16" Radius	3/8"	1-1/4"	4"	\$49.01
M058	45 Degree	1/2"	3/4"	3-3/4"	\$43.10
M058L	45 Degree	3/8"	1-1/4"	4-1/4"	\$48.72

Raised Panel, 6 Degree Face-Up 1-1/2" Cutting Height 3/32" Radius, 3-Wing Vertical



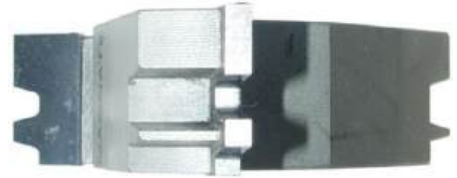
Tool No.	Bore	Overall Dia.	Price
M014	3/4"	2-5/8"	\$43.01
M014L	1-1/4"	3-1/4"	\$48.60

Reversible 45 Degree Lock Mitre, 3-Wing



Tool No.	Cutting Height	Bore	Overall Dia.	Price
M038	1-3/16"	3/4"	4-1/2"	\$82.95
M038L	1-3/16"	1-1/4"	5"	\$93.67

Reversible Drawer Joint, 3-Wing



Tool No.	Cutting Height	Bore	Overall Dia.	Price
M007	3/4"	3/4"	2-5/8"	\$46.40
M007L	3/4"	1-1/4"	3-1/4"	\$52.06

Reversible Glue Joint, 3-Wing



Tool No.	Cutting Height	Bore	Overall Dia.	Price
M019	1-1/4"	3/4"	2-5/8"	\$50.79
M019L	1-1/4"	1-1/4"	3-1/4"	\$59.69

Reversible Bead & Cove, 3-Wing



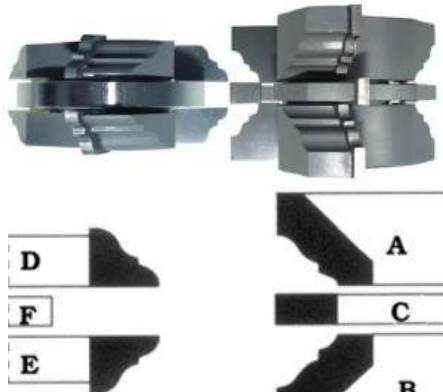
Tool No.	R.	Cutting Height	Bore	Overall Dia.	Price
M054	1/4", 1/4"	15/16"	3/4"	3"	\$57.73
M054L	1/4", 1/4"	15/16"	1-1/4"	3-5/8"	\$65.94

Sash, 3-Wing



Tool No.	Profile	Cutting Height	Bore	Overall Dia.	Price
M035	Female	11/16"	3/4"	2-5/8"	\$43.29
M036	Male	3/4"	3/4"	3-1/4"	\$43.45
M035L	Female	11/16"	1-1/4"	3-1/4"	\$51.56
M036L	Male	3/4"	1-1/4"	3-3/4"	\$51.85

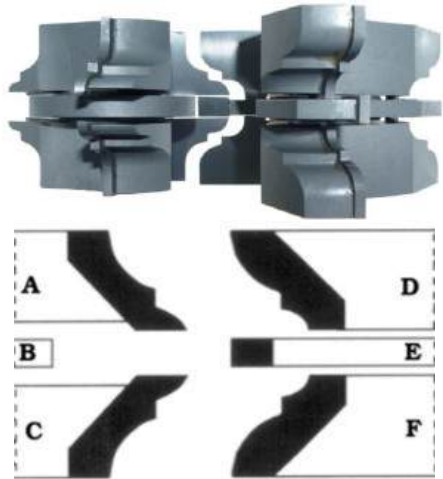
**Cabinet Stile & Rail Set
3-Wing 6 Pieces**



D : R. H. Male 3/8" A : R. H. Female 11/16"
 F : Spacer 1/4" C : Straight 1/4"
 E : L. H. Male 3/8" B : L. H. Female 11/16"

Tool No.	Cutting Height	Bore	Overall Dia.	Price
M021	1-5/8"	3/4"	2-5/8"	\$200.61
M021L	1-5/8"	1-1/4"	3-1/4"	\$225.98

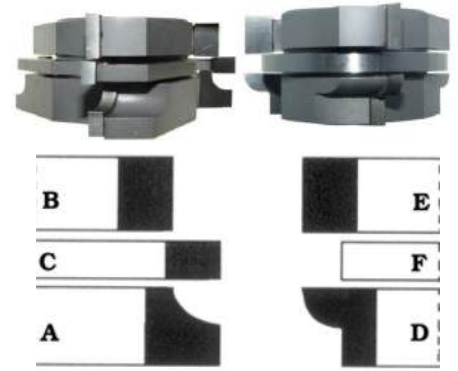
**Cove & Bead Stile & Rail Set
3-Wing 6 Pieces**



A : R. H. Male 3/4" D : R. H. Female 3/4"
 B : Spacer 1/4" E : Straight 1/4"
 C : L. H. Male 3/4" F : L. H. Female 3/4"

Tool No.	Cutting Height	Bore	Overall Dia.	Price
M022	1-3/4"	3/4"	2-5/8"	\$201.13
M022L	1-3/4"	1-1/4"	3-5/8"	\$226.34

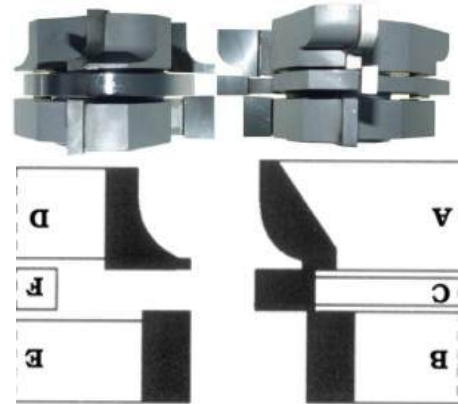
**Concave Stile & Rail Set
3-Wing 6 Pieces**



B : Straight 1/2" E : Straight 1/2"
 C : Straight 1/4" F : Spacer 1/4"
 A : Stile 1/2" D : Rail 1/2"

Tool No.	Cutting Height	Bore	Overall Dia.	Price
M023	1-1/4"	3/4"	2-5/8"	\$200.08
M023L	1-1/4"	1-1/4"	3-1/4"	\$225.57

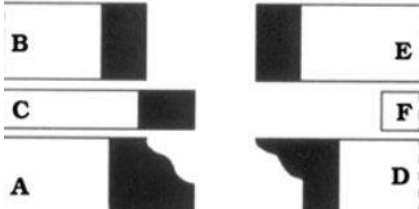
**Convex Stile & Rail Set
3-Wing 6 Pieces**



D : Rail 9/16" A : Stile 1/2"
 F : Spacer 1/4" C : Straight 1/4"
 E : Straight 1/2" B : Straight 1/2"

Tool No.	Cutting Height	Bore	Overall Dia.	Price
M024	1-5/16"	3/4"	2-5/8"	\$200.35
M024L	1-5/16"	1-1/4"	3-1/4"	\$225.69

Ogee Stile & Rail Set 3-Wing 6 Pieces



B : Straight 1/2" E : Straight 1/2"
C : Straight 1/4" F : Spacer 1/4"
A : Stile 1/2" D : Rail 1/2"

Tool No.	Cutting Height	Bore	Overall Dia.	Price
M025	1-1/4"	3/4"	2-5/8"	\$199.92
M025L	1-1/4"	1-1/4"	3-1/4"	\$225.49

Face Molding, 3-Wing



Tool No.	Cutting Height	Bore	Overall Dia.	Price
M008	1-3/16"	3/4"	3-1/4"	\$62.38
M008L	1-3/16"	1-1/4"	3-3/4"	\$77.35

Ogee, 3-Wing



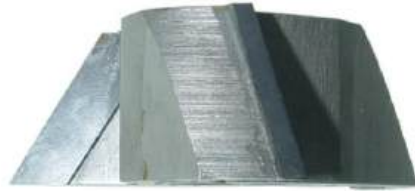
Tool No.	Cutting Height	Bore	R.	Overall Dia.	Price
M018	13/16"	3/4"	1/4", 1/4"	2-5/8"	\$52.89
M018L	13/16"	1-1/4"	1/4", 1/4"	3-1/4"	\$61.94

V-Groove, 3-Wing



Tool No.	Degree	Cutting Height	Bore	Overall Dia.	Price
M039	90	1"	3/4"	2-5/8"	\$55.22
M039L	90	1"	1-1/4"	3-1/4"	\$63.53

Bevel, 30 Degree 3-Wing



Tool No.	Cutting Height	Bore	Overall Dia.	Price
M040	1"	3/4"	2-5/8"	\$40.23
M040L	1"	1-1/4"	3-1/4"	\$44.26

Wedge Tongue & Groove, 3-Wing



M012

M013



M012L

M013L

The opening measures 3/8", with two straight edges of 3/8" each. The depth is 5/16", and the indentation angle is 10 degree.

Tool No.	Profile	Cutting Height	Bore	Overall Dia.	Price
M012	Tongue	1-1/8"	3/4"	2-5/8"	\$50.65
M013	Groove	1-1/8"	3/4"	2-5/8"	\$50.68
M012L	Tongue	1-1/8"	1-1/4"	3-1/4"	\$59.38
M013L	Groove	1-1/8"	1-1/4"	3-1/4"	\$59.43

Ball Bearing Rub Collar For Shaper Cutters



Placing on the top, bottom or between shaper cutters, this ball bearing rub collar is used to follow templates. It can also be used like a spacer.

Tool No.	Bore	Outside Dia.	Height	Price
M1110	1/2"	1-1/8"	5/16"	\$9.77
M1111	1/2"	1-1/4"	5/16"	\$10.85
M1112	1/2"	1-3/8"	5/16"	\$14.14
M1113	1/2"	1-1/2"	5/16"	\$15.25
M1114	3/4"	1-5/8"	7/16"	\$15.84
M1115	3/4"	1-11/16"	7/16"	\$17.84
M1116	3/4"	1-3/4"	7/16"	\$17.86
M1117	3/4"	1-27/32"	7/16"	\$17.89
M1118	3/4"	1-7/8"	7/16"	\$17.91
M1119	3/4"	2"	7/16"	\$18.83
M1132	3/4"	2-1/16"	7/16"	\$18.22
M1120	3/4"	2-1/8"	7/16"	\$18.24
M1121	3/4"	2-3/16"	7/16"	\$19.06
M1133	3/4"	2-1/4"	7/16"	\$19.76
M1134	3/4"	2-5/16"	7/16"	\$19.78
M1135	3/4"	2-3/8"	7/16"	\$19.80
M1136	3/4"	2-7/16"	7/16"	\$19.82
M1137	3/4"	2-1/2"	7/16"	\$19.84
M1138	3/4"	2-9/16"	7/16"	\$20.72
M1122	3/4"	2-5/8"	7/16"	\$19.84
M1139	3/4"	2-11/16"	7/16"	\$20.75
M1140	3/4"	2-3/4"	7/16"	\$20.77
M1143	3/4"	2-13/16"	7/16"	\$20.79
M1144	3/4"	2-7/8"	7/16"	\$20.81
M1123	3/4"	2-15/16"	7/16"	\$20.83
M1080	1"	2"	7/16"	\$19.62
M1081	1"	2-1/8"	7/16"	\$20.34
M1082	1"	2-1/4"	7/16"	\$20.92
M1083	1"	2-3/8"	7/16"	\$21.54
M1084	1"	2-1/2"	7/16"	\$22.23
M1085	1"	2-5/8"	7/16"	\$22.91
M1086	1"	2-3/4"	7/16"	\$23.74
M1087	1"	2-7/8"	7/16"	\$24.57
M1088	1"	3"	7/16"	\$25.49
M1090	1"	3-1/4"	7/16"	\$27.09
M1124	1-1/4"	2-1/4"	7/16"	\$27.09
M1107	1-1/4"	2-3/8"	7/16"	\$27.64
M1125	1-1/4"	2-1/2"	7/16"	\$28.19
M1108	1-1/4"	2-5/8"	7/16"	\$28.44
M1126	1-1/4"	2-3/4"	7/16"	\$28.22
M1109	1-1/4"	2-7/8"	7/16"	\$28.80
M1127	1-1/4"	3"	7/16"	\$28.69
M1128	1-1/4"	3-1/4"	7/16"	\$28.71
M1129	1-1/4"	3-3/8"	7/16"	\$29.59
M1130	1-1/4"	3-1/2"	7/16"	\$31.17
M1131	1-1/4"	4"	7/16"	\$32.57

T-Bushing, 2/Pack



Reduces the bore size of the shaper cutter. T-Bushings come with a flange for easy removal. In the situation where the bore size of a shaper cutter is larger than the size of the shaper spindle, two T-bushings can be placed at the top and bottom of the shaper cutter to secure its position by tightening spindle nut.

Tool No.	Inside Dia.	Outside Dia.	Price
M1151	1"	1-1/4"	\$5.78
M1152	3/4"	1-1/4"	\$7.83
M1153	3/4"	1"	\$5.51
M1154	1/2"	3/4"	\$4.31

Double T-Bushing, 3/8" Height Both Sides



The Double T-Bushing is designed to be placed in-between two stacked shaper cutters with bore sizes larger than the size of the shaper spindle.

Tool No.	Inside Dia.	Outside Dia.	Height	Price
M1179	1"	1-1/4"	7/8"	\$5.53
M1180	3/4"	1-1/4"	7/8"	\$5.58
M1181	3/4"	1"	3/4"	\$5.29
M1182	1/2"	3/4"	11/16"	\$4.93

Long T-Bushing



Reduces the bore size of the shaper cutter. Long T-bushings come with a flange for easy removal. When the bore sizes of multiple stacked shaper cutters are larger than the size of the shaper spindle, place two long T-bushings at the top and bottom of the stacked shaper cutters. This will eliminate the number of straight bushings.

Tool No.	Inside Dia.	Outside Dia.	Height	Price
M1150	1/2"	3/4"	1-3/16"	\$6.16
M1149	3/4"	1"	1-3/16"	\$6.37
M1146	3/4"	1-1/4"	3/4"	\$6.46
M1148	3/4"	1-1/4"	1-3/16"	\$6.73
M1147	1"	1-1/4"	1-3/16"	\$6.68

Straight Bushing for Shaper Cutters



Straight bushings reduce the bore size of the shaper cutter. When the bore size of a shaper cutter is larger than the size of the shaper spindle, multiple straight bushings can be placed in the bore of the shaper cutters.

Tool No.	Inside Dia.	Outside Dia.	Height	Price
M1155	1"	1-1/4"	3/8"	\$3.15
M1156	3/4"	1-1/4"	3/8"	\$3.17
M1157	3/4"	1"	3/8"	\$2.93
M1158	1/2"	3/4"	3/8"	\$2.73
M1058	1/2"	3/4"	3/4"	\$3.12

Spacers



Spacers are used for positioning shaper cutters on the shaper spindle. In some cases, when a spacer is placed in between two stacked shapers, a tongue profile can be formed.

Tool No.	Inside Dia.	Outside Dia.	Height	Price
M1159	1/2"	1"	1/4"	\$2.72
M1160	1/2"	1"	3/8"	\$2.73
M1161	1/2"	1"	1/2"	\$2.98
M1162	1/2"	1"	3/4"	\$3.15
M1163	1/2"	1"	1"	\$3.36
M1164	3/4"	1-1/4"	1/4"	\$3.37
M1165	3/4"	1-1/4"	3/8"	\$3.39
M1166	3/4"	1-1/4"	1/2"	\$3.78
M1167	3/4"	1-1/4"	3/4"	\$3.80
M1168	3/4"	1-1/4"	1"	\$3.83
M1169	1"	1-1/2"	1/4"	\$3.97
M1170	1"	1-1/2"	3/8"	\$3.99
M1171	1"	1-1/2"	1/2"	\$4.02
M1172	1"	1-1/2"	3/4"	\$4.17
M1173	1"	1-1/2"	1"	\$4.38
M1174	1-1/4"	1-3/4"	1/4"	\$4.80
M1175	1-1/4"	1-3/4"	3/8"	\$4.84
M1176	1-1/4"	1-3/4"	1/2"	\$4.87
M1177	1-1/4"	1-3/4"	3/4"	\$5.12
M1178	1-1/4"	1-3/4"	1"	\$5.35

AlTiN Coated Solid Carbide End Mill Cut Steel, Stainless, Cast Iron & Titanium 4-Flute High Performance 38-Degree Helix Single End, Right-Handed



This high-performance end mill is a premium tool offering high speed, precision, durability, and superior finishes on tough materials. It additionally offers the following features:

AlTiN: An AlTiN coated Super Sub-Micrograin Solid Carbide end mill offers superior hardness, heat, and wear resistance, ideal for hardened steels, stainless steel, alloy steel, titanium, and other heat-resistant alloys.

A 38-degree helix balances cutting efficiency and strength, improving chip evacuation, surface finish, and rigidity for medium-to-hard materials.

Center cutting: Center cutting allows vertical plunging and side milling, making the tool versatile for pocketing, drilling, and 3D machining with precision.

Radial Relief: Radial relief reduces friction and heat, allowing sharper cutting and improving tool life and surface finish.

Tool No.	Mill Dia.	Flute Height	Shank Dia.	Overall Length	Price
EMA2004SQ*	1/4"	3/4"	1/4"	2-1/2"	\$51.18
EMA2004R15^	1/4"	3/4"	1/4"	2-1/2"	\$51.18
EMA2004R30#	1/4"	3/4"	1/4"	2-1/2"	\$51.18
EMA2023SQ*	3/8"	1"	3/8"	2-1/2"	\$69.84
EMA2023R15^	3/8"	1"	3/8"	2-1/2"	\$69.84
EMA2023R30#	3/8"	1"	3/8"	2-1/2"	\$69.84
EMA2022SQ*	1/2"	1"	1/2"	3"	\$104.42
EMA2022R15^	1/2"	1"	1/2"	3"	\$104.42
EMA2022R30#	1/2"	1"	1/2"	3"	\$104.42
EMA2026SQ*	5/8"	1-5/8"	5/8"	3-1/2"	\$191.46
EMA2026R15^	5/8"	1-5/8"	5/8"	3-1/2"	\$191.46
EMA2026R30#	5/8"	1-5/8"	5/8"	3-1/2"	\$191.46
EMA2017SQ*	3/4"	1-1/2"	3/4"	4"	\$250.34
EMA2017R15^	3/4"	1-1/2"	3/4"	4"	\$249.56
EMA2017R30#	3/4"	1-1/2"	3/4"	4"	\$249.56

* Square Corner

^ .015" corner radius

.030" corner radius

Solid Carbide Aluminum Cutting End Mill 45-Degree Helix, Center Cutting Single End, Right-Handed



This end mill is specially designed for aluminum cutting. It additionally offers the following features:

A 45-degree helix ensures smoother cutting, efficient chip removal, reduced vibration, and longer tool life on tough materials.

Unequal index: Unequal index (unequal flute spacing) reduces vibration and chatter, improving stability, surface finish, and tool life in high-speed or heavy-load machining.

Center cutting: Center cutting allows vertical plunging and side milling, making the tool versatile for pocketing, drilling, and 3D machining with precision.

Tool No.	Mill Dia.	Flute Height	Shank Dia.	Overall Length	Flute	Price
EM4021*	1/4"	5/8"	1/4"	2"	2	\$26.85
EM4023*	1/4"	1"	1/4"	2-1/2"	2	\$28.91
EM4025*	1/4"	1-1/2"	1/4"	3"	2	\$49.56
EM4041*	3/8"	5/8"	3/8"	2"	2	\$45.94
EM4043*	3/8"	1"	3/8"	2-1/2"	2	\$51.09
EM4045*	3/8"	1-1/2"	3/8"	3"	2	\$76.39
EM4061^	1/2"	3/4"	1/2"	2-1/2"	3	\$75.35
EM4063^	1/2"	1-1/4"	1/2"	3"	3	\$81.55
EM4065^	1/2"	2"	1/2"	4"	3	\$111.48
EM4071^	5/8"	7/8"	5/8"	3"	3	\$144.52
EM4073^	5/8"	1-3/4"	5/8"	4"	3	\$158.96
EM4075^	5/8"	3"	5/8"	5"	3	\$208.52
EM4081^	3/4"	1-1/8"	3/4"	3"	3	\$225.03
EM4083^	3/4"	2"	3/4"	4"	3	\$237.43
EM4085^	3/4"	3-1/2"	3/4"	6"	3	\$367.48
EM4091^	1"	2"	1"	4"	3	\$346.84
EM4093^	1"	3-1/2"	1"	6"	3	\$625.53

TiAlN Coated Solid Carbide End Mill High Performance, Center Cutting 45-Degree Helix, Single End, Right-Handed



This high-performance end mill is a premium cutting tool designed for high speed, precision, and durability, offering faster cutting, longer life, and superior finishes on tough materials. It additionally offers the following features:

TiAlN coated: A TiAlN coated (Titanium Aluminum Nitride) Super Sub-Micrograin Solid Carbide end mill offers superior strength, heat, and wear resistance. The TiAlN coating reduces friction and extends tool life, ideal for high-speed machining of hardened steels, stainless steel, alloy steel, and titanium. A 45-degree helix ensures smoother cutting, efficient chip removal, reduced vibration, and longer tool life on tough materials.

Unequal index: Unequal index (unequal flute spacing) reduces vibration and chatter, improving stability, surface finish, and tool life in high-speed or heavy-load machining. **Center cutting:** Center cutting allows vertical plunging and side milling, making the tool versatile for pocketing, drilling, and 3D machining with precision.

Tool No.	Mill Dia.	Flute Height	Shank Dia.	Overall Length	Flute	Price
EMT1001R15*	1/8"	1/4"	1/8"	2"	4	\$38.19
EMT1004R15*	1/8"	5/8"	1/8"	2"	4	\$39.22
EMT1005R15*	1/8"	7/8"	1/8"	2-1/2"	4	\$43.36
EMT1011R15*	3/16"	3/8"	3/16"	2"	4	\$42.33
EMT1013R15*	3/16"	3/4"	3/16"	2"	4	\$43.36
EMT1015R15*	3/16"	1"	3/16"	2-1/2"	4	\$45.42
EMT1021R15*	1/4"	1/2"	1/4"	2"	4	\$45.94
EMT1023R15*	1/4"	7/8"	1/4"	2-1/2"	4	\$49.35
EMT1025R15*	1/4"	1-1/4"	1/4"	3"	4	\$59.87
EMT1031R20^	5/16"	1/2"	5/16"	2"	4	\$60.91
EMT1033R20^	5/16"	7/8"	5/16"	2-1/2"	4	\$67.11
EMT1035R20^	5/16"	1-1/4"	5/16"	3"	4	\$80.51
EMT1041R20^	3/8"	5/8"	3/8"	2"	4	\$73.28
EMT1043R20^	3/8"	7/8"	3/8"	2-1/2"	4	\$77.94
EMT1045R20^	3/8"	1-1/4"	3/8"	3"	4	\$88.78
EMT1051R20^	7/16"	5/8"	7/16"	2-3/4"	4	\$90.84
EMT1053R20^	7/16"	7/8"	7/16"	2-3/4"	4	\$94.97
EMT1055R20^	7/16"	1-3/4"	7/16"	4"	4	\$109.41
EMT1061R25#	1/2"	5/8"	1/2"	2-1/2"	4	\$105.29
EMT1063R25#	1/2"	1-1/4"	1/2"	3"	4	\$107.34
EMT1065R25#	1/2"	2"	1/2"	4"	4	\$133.17
EMT1071R30!	5/8"	3/4"	5/8"	3"	5	\$169.30
EMT1073R30!	5/8"	2"	5/8"	4"	5	\$202.32
EMT1075R30!	5/8"	2-1/2"	5/8"	5"	5	\$218.83
EMT1081R30!	3/4"	1"	3/4"	3"	5	\$245.67
EMT1083R30!	3/4"	2"	3/4"	4"	5	\$286.96
EMT1085R30!	3/4"	2-1/2"	3/4"	5"	5	\$334.44
EMT1091R30!	1"	2"	1"	4"	5	\$454.19
EMT1093R30!	1"	2-1/2"	1"	5"	5	\$462.45

* .015" corner radius

^ .020" corner radius

.025" corner radius; Weldon flat shank

! .030" corner radius; Weldon flat shank

TiAlN Coated Solid Carbide End Mill 2-Flute, General Purpose, Square End Cut Steel, Stainless, Cast Iron & Titanium 35-Degree Helix, Center Cutting, Single End, Right-Handed



TiAlN coated: A TiAlN coated (Titanium Aluminum Nitride) Super Sub-Micrograin Solid Carbide end mill offers superior strength, heat, and wear resistance. The TiAlN coating reduces friction and extends tool life, ideal for high-speed machining of hardened steels, stainless steel, alloy steel, and titanium.

A 35-degree helix balances rigidity and smooth cutting, reducing deflection and controlling forces for tough materials and heavy loads.

Unequal index: Unequal index (unequal flute spacing) reduces vibration and chatter, improving stability, surface finish, and tool life in high-speed or heavy-load machining.

Center cutting: Center cutting allows vertical plunging and side milling, making the tool versatile for pocketing, drilling, and 3D machining with precision.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
EMT5023	1/32"	3/32"	1/8"	2"	\$25.79
EMT5034	3/64"	1/8"	1/8"	2"	\$25.79
EMT5044	1/16"	1/4"	1/8"	2"	\$23.73
EMT5054	5/64"	1/4"	1/8"	2"	\$23.73
EMT5068	3/32"	3/8"	1/8"	2"	\$24.78
EMT5078	7/64"	3/8"	1/8"	2"	\$23.73
EMT5089	1/8"	1/2"	1/8"	2"	\$25.69
EMT5092	1/8"	7/8"	1/8"	2"	\$39.22
EMT5095	1/8"	1-1/4"	1/8"	3"	\$47.49
EMT5100	9/64"	5/8"	3/16"	2"	\$28.91
EMT5110	5/32"	5/8"	3/16"	2"	\$28.91
EMT5120	11/64"	5/8"	3/16"	2"	\$28.91
EMT5130	3/16"	5/8"	3/16"	2"	\$27.86
EMT5133	3/16"	1"	3/16"	2"	\$43.36
EMT5136	3/16"	1-3/8"	3/16"	3"	\$46.44
EMT5141	13/64"	3/4"	1/4"	2-1/2"	\$40.26
EMT5151	7/32"	3/4"	1/4"	2-1/2"	\$40.26
EMT5161	15/64"	3/4"	1/4"	2-1/2"	\$40.26
EMT5172	1/4"	7/8"	1/4"	2-1/2"	\$37.67
EMT5174	1/4"	1-1/8"	1/4"	3"	\$51.62
EMT5179	1/4"	1-3/4"	1/4"	4"	\$59.87
EMT5182	17/64"	7/8"	5/16"	2-1/2"	\$60.91
EMT5192	9/32"	7/8"	5/16"	2-1/2"	\$59.87
EMT5202	19/64"	7/8"	5/16"	2-1/2"	\$59.87
EMT5212	5/16"	7/8"	5/16"	2-1/2"	\$52.64
EMT5215	5/16"	1-1/4"	5/16"	3"	\$76.39
EMT5220	5/16"	1-7/8"	5/16"	4"	\$86.71
EMT5222	21/64"	7/8"	3/8"	2-1/2"	\$72.79
EMT5232	11/32"	7/8"	3/8"	2-1/2"	\$72.79
EMT5242	23/64"	7/8"	3/8"	2-1/2"	\$72.79
EMT5252	3/8"	7/8"	3/8"	2-1/2"	\$61.43
EMT5256	3/8"	1-3/8"	3/8"	3"	\$88.78
EMT5263	3/8"	2-1/4"	3/8"	4"	\$92.38
EMT5265	25/64"	7/8"	7/16"	2-3/4"	\$86.71
EMT5272	13/32"	7/8"	7/16"	2-3/4"	\$86.71

MAGNATE™ End Mills

EMT5282	27/64"	7/8"	7/16"	2-3/4"	\$86.71
EMT5292	7/16"	1"	7/16"	2-3/4"	\$76.90
EMT5301	7/16"	2"	7/16"	4"	\$119.74
EMT5303	7/16"	3-1/2"	7/16"	6"	\$158.96
EMT5312	29/64"	1"	1/2"	3"	\$105.29
EMT5313	15/32"	1"	1/2"	3"	\$105.29
EMT5323	31/64"	1"	1/2"	3"	\$105.29
EMT5335	1/2"	1-1/4"	1/2"	3"	\$91.77
EMT5341	1/2"	2"	1/2"	4"	\$125.92
EMT5353	1/2"	3-1/2"	1/2"	6"	\$187.88
EMT5377	9/16"	1-1/2"	9/16"	3-1/2"	\$156.90
EMT5419	5/8"	1-1/2"	5/8"	3-1/2"	\$173.41
EMT5425	5/8"	2-1/2"	5/8"	5"	\$218.83
EMT5433	5/8"	3-1/2"	5/8"	6"	\$251.88
EMT5459	11/16"	1-3/4"	3/4"	4"	\$274.57
EMT5499	3/4"	1-3/4"	3/4"	4"	\$245.67
EMT5505	3/4"	2-1/2"	3/4"	5"	\$332.37
EMT5513	3/4"	3-1/2"	3/4"	6"	\$381.93
EMT5579	7/8"	1-3/4"	7/8"	4"	\$348.91
EMT5659	1"	1-3/4"	1"	4"	\$560.51
EMT5665	1"	2-1/2"	1"	5"	\$567.74
EMT5673	1"	3-1/2"	1"	6"	\$639.99

EMT6095	1/8"	1-1/4"	1/8"	3"	\$47.49
EMT6100	9/64"	5/8"	3/16"	2"	\$28.91
EMT6107	5/32"	5/16"	3/16"	2"	\$28.91
EMT6110	5/32"	5/8"	3/16"	2"	\$28.91
EMT6120	11/64"	5/8"	3/16"	2"	\$28.91
EMT6128	3/16"	3/8"	3/16"	2"	\$27.86
EMT6130	3/16"	5/8"	3/16"	2"	\$27.86
EMT6133	3/16"	1"	3/16"	2"	\$43.36
EMT6136	3/16"	1-3/8"	3/16"	3"	\$46.44
EMT6141	13/64"	3/4"	1/4"	2-1/2"	\$40.26
EMT6148	7/32"	7/16"	1/4"	2"	\$40.26
EMT6151	7/32"	3/4"	1/4"	2-1/2"	\$40.26
EMT6161	15/64"	3/4"	1/4"	2-1/2"	\$40.26
EMT6169	1/4"	1/2"	1/4"	2"	\$37.15
EMT6172	1/4"	7/8"	1/4"	2-1/2"	\$37.67
EMT6174	1/4"	1-1/8"	1/4"	3"	\$51.62
EMT6179	1/4"	1-3/4"	1/4"	4"	\$59.87
EMT6182	17/64"	7/8"	5/16"	2-1/2"	\$60.91
EMT6192	9/32"	7/8"	5/16"	2-1/2"	\$59.87
EMT6202	19/64"	7/8"	5/16"	2-1/2"	\$59.87
EMT6209	5/16"	1/2"	5/16"	2"	\$51.62
EMT6212	5/16"	7/8"	5/16"	2-1/2"	\$52.64
EMT6215	5/16"	1-1/4"	5/16"	3"	\$76.39
EMT6220	5/16"	1-7/8"	5/16"	4"	\$86.71
EMT6222	21/64"	7/8"	3/8"	2-1/2"	\$72.79
EMT6232	11/32"	7/8"	3/8"	2-1/2"	\$72.79
EMT6242	23/64"	7/8"	3/8"	2-1/2"	\$72.79
EMT6250	3/8"	5/8"	3/8"	2"	\$59.87
EMT6252	3/8"	7/8"	3/8"	2-1/2"	\$61.43
EMT6256	3/8"	1-3/8"	3/8"	3"	\$88.78
EMT6263	3/8"	2-1/4"	3/8"	4"	\$92.38
EMT6265	25/64"	7/8"	7/16"	2-3/4"	\$86.71
EMT6272	13/32"	7/8"	7/16"	2-3/4"	\$86.71
EMT6282	27/64"	7/8"	7/16"	2-3/4"	\$86.71
EMT6290	7/16"	5/8"	7/16"	2-3/4"	\$74.33
EMT6292	7/16"	1"	7/16"	2-3/4"	\$76.90
EMT6301	7/16"	2"	7/16"	4"	\$119.74
EMT6303	7/16"	3-1/2"	7/16"	6"	\$158.96
EMT6312	29/64"	1"	1/2"	3"	\$105.29
EMT6313	15/32"	1"	1/2"	3"	\$105.29
EMT6323	31/64"	1"	1/2"	3"	\$105.29
EMT6330	1/2"	5/8"	1/2"	2-1/2"	\$87.75
EMT6335	1/2"	1-1/4"	1/2"	3"	\$91.77
EMT6341	1/2"	2"	1/2"	4"	\$125.92
EMT6353	1/2"	3-1/2"	1/2"	6"	\$187.88
EMT6377	9/16"	1-1/2"	9/16"	3-1/2"	\$156.90
EMT6411	5/8"	3/4"	5/8"	3"	\$138.93
EMT6419	5/8"	1-1/2"	5/8"	3-1/2"	\$173.41
EMT6425	5/8"	2-1/2"	5/8"	5"	\$218.83
EMT6433	5/8"	3-1/2"	5/8"	6"	\$251.88
EMT6459	11/16"	1-3/4"	3/4"	4"	\$274.57
EMT6493	3/4"	1"	3/4"	3"	\$214.72
EMT6499	3/4"	1-3/4"	3/4"	4"	\$245.67
EMT6505	3/4"	2-1/2"	3/4"	5"	\$332.37
EMT6513	3/4"	3-1/2"	3/4"	6"	\$381.93
EMT6579	7/8"	1-3/4"	7/8"	4"	\$348.91
EMT6659	1"	1-3/4"	1"	4"	\$560.51
EMT6665	1"	2-1/2"	1"	5"	\$567.74
EMT6673	1"	3-1/2"	1"	6"	\$639.99

TiAlN Coated Solid Carbide End Mill
4-Flute, General Purpose, Square End
Cut Steel, Stainless, Cast Iron & Titanium
35-Degree Helix, Center Cutting, Single End, Right-Handed



TiAlN coated: A TiAlN coated (Titanium Aluminum Nitride) Super Sub-Micrograin Solid Carbide end mill offers superior strength, heat, and wear resistance. The TiAlN coating reduces friction and extends tool life, ideal for high-speed machining of hardened steels, stainless steel, alloy steel, and titanium.

A 35-degree helix balances rigidity and smooth cutting, reducing deflection and controlling forces for tough materials and heavy loads.

Unequal index: Unequal index (unequal flute spacing) reduces vibration and chatter, improving stability, surface finish, and tool life in high-speed or heavy-load machining.

Center cutting: Center cutting allows vertical plunging and side milling, making the tool versatile for pocketing, drilling, and 3D machining with precision.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
EMT6021	1/32"	1/16"	1/8"	2"	\$25.79
EMT6023	1/32"	3/32"	1/8"	2"	\$25.79
EMT6032	3/64"	3/32"	1/8"	2"	\$25.79
EMT6034	3/64"	1/8"	1/8"	2"	\$25.79
EMT6042	1/16"	1/8"	1/8"	2"	\$23.73
EMT6044	1/16"	1/4"	1/8"	2"	\$23.73
EMT6054	5/64"	1/4"	1/8"	2"	\$23.73
EMT6063	3/32"	3/16"	1/8"	2"	\$23.73
EMT6068	3/32"	3/8"	1/8"	2"	\$24.78
EMT6078	7/64"	3/8"	1/8"	2"	\$23.73
EMT6084	1/8"	1/4"	1/8"	2"	\$23.73
EMT6089	1/8"	1/2"	1/8"	2"	\$25.69
EMT6092	1/8"	7/8"	1/8"	2"	\$39.22

MAGNATE™ 20639 Lycoming Street #B-6, Walnut, CA 91789 USA

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TiAlN Coated Solid Carbide End Mill Finishing, 5-Flute Center Cutting Cut Steel, Stainless, Cast Iron & Titanium 45-Degree Helix, Single End, Right-Handed



TiAlN coated: A TiAlN coated (Titanium Aluminum Nitride) Super Sub-Micrograin Solid Carbide end mill offers superior strength, heat, and wear resistance. The TiAlN coating reduces friction and extends tool life, ideal for high-speed machining of hardened steels, stainless steel, alloy steel, and titanium.

A 45-degree helix ensures smoother cutting, efficient chip removal, reduced vibration, and longer tool life on tough materials.

Unequal index: Unequal index (unequal flute spacing) reduces vibration and chatter, improving stability, surface finish, and tool life in high-speed or heavy-load machining.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
EMT4001	1/8"	1/4"	1/8"	2"	\$25.30
EMT4003	1/8"	1/2"	1/8"	2"	\$30.98
EMT4005	1/8"	7/8"	1/8"	2"	\$35.09
EMT4007	1/8"	1-1/4"	1/8"	3"	\$43.36
EMT4011	3/16"	3/8"	3/16"	2"	\$29.41
EMT4013	3/16"	3/4"	3/16"	2"	\$29.41
EMT4015	3/16"	1"	3/16"	2"	\$37.15
EMT4017	3/16"	1-3/8"	3/16"	3"	\$49.56
EMT4021	1/4"	1/2"	1/4"	2"	\$34.58
EMT4023	1/4"	7/8"	1/4"	2-1/2"	\$39.22
EMT4025	1/4"	1-1/8"	1/4"	3"	\$51.62
EMT4027	1/4"	1-3/4"	1/4"	4"	\$64.00
EMT4031	5/16"	1/2"	5/16"	2"	\$48.01
EMT4033	5/16"	7/8"	5/16"	2-1/2"	\$56.25
EMT4035	5/16"	1-1/4"	5/16"	3"	\$70.72
EMT4037	5/16"	1-7/8"	5/16"	4"	\$88.24
EMT4041	3/8"	5/8"	3/8"	2"	\$57.29
EMT4043	3/8"	7/8"	3/8"	2-1/2"	\$66.59
EMT4045	3/8"	1-3/8"	3/8"	3"	\$87.75
EMT4047	3/8"	2-1/4"	3/8"	4"	\$109.41
EMT4051	7/16"	5/8"	7/16"	2-3/4"	\$80.00
EMT4053	7/16"	7/8"	7/16"	2-3/4"	\$80.00
EMT4055	7/16"	2"	7/16"	4"	\$125.92
EMT4057	7/16"	3-1/2"	7/16"	6"	\$173.41
EMT4061	1/2"	7/8"	1/2"	2-1/2"	\$97.03
EMT4063	1/2"	1-1/4"	1/2"	3"	\$99.10
EMT4065	1/2"	2"	1/2"	4"	\$132.12
EMT4067	1/2"	3-1/2"	1/2"	6"	\$163.10
EMT4071	5/8"	3/4"	5/8"	3"	\$163.10
EMT4073	5/8"	2"	5/8"	4"	\$185.81
EMT4075	5/8"	2-1/2"	5/8"	5"	\$227.10
EMT4077	5/8"	3-1/2"	5/8"	6"	\$268.39
EMT4081	3/4"	1"	3/4"	3"	\$231.23
EMT4083	3/4"	2"	3/4"	4"	\$262.18
EMT4085	3/4"	2-1/2"	3/4"	5"	\$346.84
EMT4087	3/4"	3-1/2"	3/4"	6"	\$408.77
EMT4091	1"	2"	1"	4"	\$392.26
EMT4093	1"	2-1/2"	1"	5"	\$526.45
EMT4095	1"	3-1/2"	1"	6"	\$670.94

TiAlN Coated Solid Carbide End Mill Finishing, 6-Flute Center Cutting Cut Steel, Stainless, Cast Iron & Titanium 45-Degree Helix, Single End, Right-Handed



TiAlN coated: A TiAlN coated (Titanium Aluminum Nitride) Super Sub-Micrograin Solid Carbide end mill offers superior strength, heat, and wear resistance. The TiAlN coating reduces friction and extends tool life, ideal for high-speed machining of hardened steels, stainless steel, alloy steel, and titanium.

A 45-degree helix ensures smoother cutting, efficient chip removal, reduced vibration, and longer tool life on tough materials.

Unequal index: Unequal index (unequal flute spacing) reduces vibration and chatter, improving stability, surface finish, and tool life in high-speed or heavy-load machining.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
EMT4201	1/8"	1/4"	1/8"	2"	\$25.30
EMT4203	1/8"	1/2"	1/8"	2"	\$30.98
EMT4205	1/8"	7/8"	1/8"	2"	\$35.09
EMT4207	1/8"	1-1/4"	1/8"	3"	\$43.36
EMT4211	3/16"	3/8"	3/16"	2"	\$29.41
EMT4213	3/16"	3/4"	3/16"	2"	\$29.41
EMT4215	3/16"	1"	3/16"	2"	\$37.15
EMT4217	3/16"	1-3/8"	3/16"	3"	\$49.56
EMT4221	1/4"	1/2"	1/4"	2"	\$34.58
EMT4223	1/4"	7/8"	1/4"	2-1/2"	\$39.22
EMT4225	1/4"	1-1/8"	1/4"	3"	\$51.62
EMT4227	1/4"	1-3/4"	1/4"	4"	\$64.00
EMT4231	5/16"	1/2"	5/16"	2"	\$48.01
EMT4233	5/16"	7/8"	5/16"	2-1/2"	\$56.25
EMT4235	5/16"	1-1/4"	5/16"	3"	\$70.72
EMT4237	5/16"	1-7/8"	5/16"	4"	\$88.24
EMT4241	3/8"	5/8"	3/8"	2"	\$57.29
EMT4243	3/8"	7/8"	3/8"	2-1/2"	\$66.59
EMT4245	3/8"	1-3/8"	3/8"	3"	\$87.75
EMT4247	3/8"	2-1/4"	3/8"	4"	\$109.41
EMT4251	7/16"	5/8"	7/16"	2-3/4"	\$80.00
EMT4253	7/16"	7/8"	7/16"	2-3/4"	\$80.00
EMT4255	7/16"	2"	7/16"	4"	\$125.92
EMT4257	7/16"	3-1/2"	7/16"	6"	\$173.41
EMT4261	1/2"	7/8"	1/2"	2-1/2"	\$97.03
EMT4263	1/2"	1-1/4"	1/2"	3"	\$99.10
EMT4265	1/2"	2"	1/2"	4"	\$132.12
EMT4267	1/2"	3-1/2"	1/2"	6"	\$163.10
EMT4271	5/8"	3/4"	5/8"	3"	\$163.10
EMT4273	5/8"	2"	5/8"	4"	\$185.81
EMT4275	5/8"	2-1/2"	5/8"	5"	\$227.10
EMT4277	5/8"	3-1/2"	5/8"	6"	\$268.39
EMT4281	3/4"	1"	3/4"	3"	\$231.23
EMT4283	3/4"	2"	3/4"	4"	\$262.18
EMT4285	3/4"	2-1/2"	3/4"	5"	\$346.84
EMT4287	3/4"	3-1/2"	3/4"	6"	\$408.77
EMT4291	1"	2"	1"	4"	\$392.26
EMT4293	1"	2-1/2"	1"	5"	\$526.45
EMT4295	1"	3-1/2"	1"	6"	\$670.94

TiAlN Coated Solid Carbide End Mill Roughing, Center Cutting Cut Steel, Stainless, Cast Iron & Titanium 35-Degree Helix, Single End, Right-Handed



TiAlN coated: A TiAlN coated (Titanium Aluminum Nitride) Super Sub-Micrograin Solid Carbide end mill offers superior strength, heat, and wear resistance. The TiAlN coating reduces friction and extends tool life, ideal for high-speed machining of hardened steels, stainless steel, alloy steel, and titanium.

A 35-degree helix balances rigidity and smooth cutting, reducing deflection and controlling forces for tough materials and heavy loads.

Unequal index: Unequal index (unequal flute spacing) reduces vibration and chatter, improving stability, surface finish, and tool life in high-speed or heavy-load machining.

Center cutting: Center cutting allows vertical plunging and side milling, making the tool versatile for pocketing, drilling, and 3D machining with precision.

Tool No.	Mill Dia.	Flute Height	Shank Dia.	Overall Length	Flute	Price
EMT1601R15*	1/8"	1/4"	1/8"	2"	3	\$53.69
EMT1604R15*	1/8"	5/8"	1/8"	2"	3	\$59.87
EMT1605R15*	1/8"	7/8"	1/8"	2-1/2"	3	\$59.87
EMT1611R15*	3/16"	3/8"	3/16"	2"	3	\$57.80
EMT1613R15*	3/16"	3/4"	3/16"	2"	3	\$59.87
EMT1615R15*	3/16"	1"	3/16"	2-1/2"	3	\$68.13
EMT1621R15*	1/4"	1/2"	1/4"	2"	3	\$65.04
EMT1623R15*	1/4"	7/8"	1/4"	2-1/2"	3	\$74.83
EMT1625R15*	1/4"	1-1/4"	1/4"	3"	3	\$90.84
EMT1631R15*	5/16"	1/2"	5/16"	2"	4	\$80.00
EMT1633R15*	5/16"	7/8"	5/16"	2-1/2"	4	\$85.68
EMT1635R15*	5/16"	1-1/4"	5/16"	3"	4	\$94.97
EMT1641R20^	3/8"	5/8"	3/8"	2"	4	\$91.86
EMT1643R20^	3/8"	7/8"	3/8"	2-1/2"	4	\$104.26
EMT1645R20^	3/8"	1-1/4"	3/8"	3"	4	\$115.61
EMT1651R20^	7/16"	5/8"	7/16"	2-3/4"	4	\$122.84
EMT1653R20^	7/16"	7/8"	7/16"	2-3/4"	4	\$122.84
EMT1655R20^	7/16"	2"	7/16"	4"	4	\$140.39
EMT1661R30#	1/2"	5/8"	1/2"	2-1/2"	4	\$125.92
EMT1663R30#	1/2"	1-1/4"	1/2"	3"	4	\$141.41
EMT1665R30#	1/2"	2"	1/2"	4"	4	\$202.32
EMT1671R30#	5/8"	3/4"	5/8"	3"	4	\$216.76
EMT1673R30#	5/8"	1-3/4"	5/8"	4"	4	\$227.10
EMT1675R30#	5/8"	2-1/2"	5/8"	5"	4	\$340.64
EMT1681R35!	3/4"	1"	3/4"	3"	5	\$316.38
EMT1683R35!	3/4"	1-3/4"	3/4"	4"	5	\$328.26
EMT1685R35!	3/4"	2-1/2"	3/4"	5"	5	\$454.19
EMT1691R35!	1"	1-3/4"	1"	4"	5	\$565.67
EMT1693R35!	1"	2-1/2"	1"	5"	5	\$668.90

* .015" corner radius

^ .020" corner radius

.030" corner radius; Weldon Flat shank

! .035" corner radius; Weldon Flat shank

TiAlN Coated Solid Carbide End Mill Chip Breaking Rougher/Finisher Cut Steel, Stainless, Cast Iron & Titanium Center Cutting 35-Degree Helix, Single End, Right-Handed



This roughing end mill with a chip breaker quickly removes material while controlling chips, reducing heat, wear, and workpiece damage.

TiAlN coated: A TiAlN coated (Titanium Aluminum Nitride) Super Sub-Micrograin Solid Carbide end mill offers superior strength, heat, and wear resistance. The TiAlN coating reduces friction and extends tool life, ideal for high-speed machining of hardened steels, stainless steel, alloy steel, and titanium.

A 35-degree helix balances rigidity and smooth cutting, reducing deflection and controlling forces for tough materials and heavy loads.

Unequal index: Unequal index (unequal flute spacing) reduces vibration and chatter, improving stability, surface finish, and tool life in high-speed or heavy-load machining.

Tool No.	Mill Dia.	Flute Height	Shank Dia.	Overall Length	Flute	Price
EMT1401R15*	1/8"	1/4"	1/8"	2"	4	\$44.40
EMT1404R15*	1/8"	5/8"	1/8"	2"	4	\$44.40
EMT1405R15*	1/8"	7/8"	1/8"	2-1/2"	4	\$50.08
EMT1411R15*	3/16"	3/8"	3/16"	2"	4	\$48.50
EMT1413R15*	3/16"	3/4"	3/16"	2"	4	\$50.08
EMT1415R15*	3/16"	1"	3/16"	2-1/2"	4	\$54.51
EMT1421R15*	1/4"	1/2"	1/4"	2"	4	\$54.51
EMT1423R15*	1/4"	7/8"	1/4"	2-1/2"	4	\$58.84
EMT1425R15*	1/4"	1-1/4"	1/4"	3"	4	\$72.27
EMT1431R20*	5/16"	1/2"	5/16"	2"	4	\$68.54
EMT1433R20*	5/16"	7/8"	5/16"	2-1/2"	4	\$74.33
EMT1435R20*	5/16"	1-1/4"	5/16"	3"	4	\$86.29
EMT1441R20^	3/8"	5/8"	3/8"	2"	4	\$80.51
EMT1443R20^	3/8"	7/8"	3/8"	2-1/2"	4	\$88.24
EMT1445R20^	3/8"	1-1/4"	3/8"	3"	4	\$116.43
EMT1451R20^	7/16"	5/8"	7/16"	2-3/4"	4	\$103.65
EMT1453R20^	7/16"	7/8"	7/16"	2-3/4"	4	\$106.33
EMT1455R20^	7/16"	2"	7/16"	4"	4	\$121.81
EMT1461R30#	1/2"	5/8"	1/2"	2-1/2"	4	\$113.54
EMT1463R30#	1/2"	1-1/4"	1/2"	3"	4	\$120.98
EMT1465R30#	1/2"	2"	1/2"	4"	4	\$161.03
EMT1471R30#	5/8"	3/4"	5/8"	3"	4	\$187.88
EMT1473R30#	5/8"	1-3/4"	5/8"	4"	4	\$211.08
EMT1475R30#	5/8"	2-1/2"	5/8"	5"	4	\$267.36
EMT1481R30!	3/4"	1"	3/4"	3"	5	\$274.05
EMT1483R30!	3/4"	1-3/4"	3/4"	4"	5	\$303.49
EMT1485R30!	3/4"	2-1/2"	3/4"	5"	5	\$382.45
EMT1491R30!	1"	1-3/4"	1"	4"	5	\$506.31
EMT1493R30!	1"	2-1/2"	1"	5"	5	\$545.03

* .015" corner radius

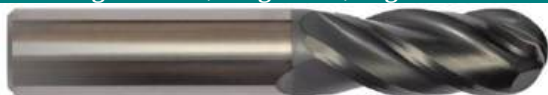
^ .020" corner radius

.030" corner radius; Weldon flat shank

! .035" corner radius; Weldon flat shank

MAGNATE™ End Mills

TiAlN Coated Solid Carbide End Mill Ball Ended, 2-Flute, Center Cutting Cut Steel, Stainless, Cast Iron & Titanium 35-Degree Helix, Single End, Right-Handed



TiAlN coated: A TiAlN coated (Titanium Aluminum Nitride) Super Sub-Micrograin Solid Carbide end mill offers superior strength, heat, and wear resistance. The TiAlN coating reduces friction and extends tool life, ideal for high-speed machining of hardened steels, stainless steel, alloy steel, and titanium.

A 35-degree helix balances rigidity and smooth cutting, reducing deflection and controlling forces for tough materials and heavy loads.

Unequal index: Unequal index (unequal flute spacing) reduces vibration and chatter, improving stability, surface finish, and tool life in high-speed or heavy-load machining.

Center cutting: Center cutting allows vertical plunging and side milling, making the tool versatile for pocketing, drilling, and 3D machining with precision.

Tool No.	Shank Dia.	Cutting Dia.	Cutting Length	Overall Length	Price
EMT2021	1/8"	1/32"	3/32"	2"	\$30.46
EMT2032	1/8"	3/64"	1/8"	2"	\$30.46
EMT2044	1/8"	1/16"	1/4"	2"	\$28.91
EMT2054	1/8"	5/64"	1/4"	2"	\$28.91
EMT2068	1/8"	3/32"	3/8"	2"	\$28.28
EMT2078	1/8"	7/64"	3/8"	2"	\$28.28
EMT2089	1/8"	1/8"	1/2"	2"	\$26.00
EMT2092	1/8"	1/8"	7/8"	2"	\$33.05
EMT2095	1/8"	1/8"	1-1/4"	3"	\$47.49
EMT2100	3/16"	9/64"	5/8"	2"	\$35.61
EMT2110	3/16"	5/32"	5/8"	2"	\$35.61
EMT2120	3/16"	11/64"	5/8"	2"	\$35.61
EMT2130	3/16"	3/16"	5/8"	2"	\$32.81
EMT2133	3/16"	3/16"	1"	2"	\$37.15
EMT2136	3/16"	3/16"	1-3/8"	3"	\$55.77
EMT2141	1/4"	13/64"	3/4"	2-1/2"	\$45.94
EMT2151	1/4"	7/32"	3/4"	2-1/2"	\$45.94
EMT2161	1/4"	15/64"	3/4"	2-1/2"	\$45.94
EMT2172	1/4"	1/4"	7/8"	2-1/2"	\$44.40
EMT2174	1/4"	1/4"	1-1/8"	3"	\$66.07
EMT2179	1/4"	1/4"	1-3/4"	4"	\$71.21
EMT2182	5/16"	17/64"	7/8"	2-1/2"	\$68.65
EMT2192	5/16"	9/32"	7/8"	2-1/2"	\$68.65
EMT2202	5/16"	19/64"	7/8"	2-1/2"	\$68.65
EMT2212	5/16"	5/16"	7/8"	2-1/2"	\$59.87
EMT2215	5/16"	5/16"	1-1/4"	3"	\$84.64
EMT2220	5/16"	5/16"	1-7/8"	4"	\$95.99
EMT2222	3/8"	21/64"	7/8"	2-1/2"	\$79.48
EMT2232	3/8"	11/32"	7/8"	2-1/2"	\$79.48
EMT2242	3/8"	23/64"	7/8"	2-1/2"	\$79.48
EMT2252	3/8"	3/8"	7/8"	2-1/2"	\$70.20
EMT2256	3/8"	3/8"	1-3/8"	3"	\$92.90
EMT2263	3/8"	3/8"	2-1/4"	4"	\$104.26
EMT2265	7/16"	25/64"	7/8"	2-3/4"	\$97.03
EMT2272	7/16"	13/32"	7/8"	2-3/4"	\$97.03

EMT2282	7/16"	27/64"	7/8"	2-3/4"	\$97.03
EMT2292	7/16"	7/16"	7/8"	2-3/4"	\$84.64
EMT2301	7/16"	7/16"	2"	4"	\$140.39
EMT2303	7/16"	7/16"	3-1/2"	6"	\$183.74
EMT2312	1/2"	29/64"	7/8"	3"	\$130.05
EMT2313	1/2"	15/32"	1"	3"	\$130.05
EMT2323	1/2"	31/64"	1"	3"	\$130.05
EMT2335	1/2"	1/2"	1-1/4"	3"	\$119.74
EMT2341	1/2"	1/2"	2"	4"	\$142.45
EMT2353	1/2"	1/2"	3-1/2"	6"	\$202.32
EMT2377	9/16"	9/16"	1-1/2"	3-1/2"	\$175.47
EMT2419	5/8"	5/8"	1-3/4"	4"	\$192.50
EMT2425	5/8"	5/8"	2-1/2"	5"	\$245.67
EMT2433	5/8"	5/8"	3-1/2"	6"	\$286.96
EMT2459	3/4"	11/16"	1-3/4"	4"	\$307.59
EMT2499	3/4"	3/4"	1-3/4"	4"	\$274.57
EMT2505	3/4"	3/4"	2-1/2"	5"	\$392.26
EMT2513	3/4"	3/4"	3-1/2"	6"	\$454.19
EMT2579	7/8"	7/8"	1-3/4"	4"	\$437.68
EMT2659	1"	1"	1-3/4"	4"	\$470.69
EMT2665	1"	1"	2-1/2"	5"	\$642.06
EMT2673	1"	1"	3-1/2"	6"	\$757.68

TiAlN Coated Solid Carbide End Mill Ball Ended 4-Flute, Center Cutting Cut Steel, Stainless, Cast Iron & Titanium 35-Degree Helix, Single End, Right-Handed



TiAlN coated: A TiAlN coated (Titanium Aluminum Nitride) Super Sub-Micrograin Solid Carbide end mill offers superior strength, heat, and wear resistance. The TiAlN coating reduces friction and extends tool life, ideal for high-speed machining of hardened steels, stainless steel, alloy steel, and titanium.

Unequal index: Unequal index (unequal flute spacing) reduces vibration and chatter, improving stability, surface finish, and tool life in high-speed or heavy-load machining.

Center cutting: Center cutting allows vertical plunging and side milling, making the tool versatile for pocketing, drilling, and 3D machining with precision.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
EMT3021	1/32"	3/32"	1/8"	2"	\$30.46
EMT3032	3/64"	1/8"	1/8"	2"	\$30.46
EMT3042	1/16"	1/8"	1/8"	2"	\$25.79
EMT3044	1/16"	1/4"	1/8"	2"	\$28.91
EMT3054	5/64"	1/4"	1/8"	2"	\$28.91
EMT3063	3/32"	3/16"	1/8"	2"	\$25.79
EMT3068	3/32"	3/8"	1/8"	2"	\$28.28
EMT3078	7/64"	3/8"	1/8"	2"	\$28.28
EMT3084	1/8"	1/4"	1/8"	2"	\$24.78
EMT3089	1/8"	1/2"	1/8"	2"	\$26.00
EMT3092	1/8"	7/8"	1/8"	2"	\$33.05
EMT3095	1/8"	1-1/4"	1/8"	3"	\$47.49
EMT3100	9/64"	5/8"	3/16"	2"	\$35.61
EMT3107	5/32"	5/16"	3/16"	2"	\$29.41
EMT3110	5/32"	5/8"	3/16"	2"	\$35.61
EMT3120	11/64"	5/8"	3/16"	2"	\$35.61

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MAGNATE™ End Mills

EMT3128	3/16"	3/8"	3/16"	2"	\$27.86
EMT3130	3/16"	5/8"	3/16"	2"	\$32.81
EMT3133	3/16"	1"	3/16"	2"	\$37.15
EMT3136	3/16"	1-3/8"	3/16"	3"	\$55.77
EMT3141	13/64"	3/4"	1/4"	2-1/2"	\$45.94
EMT3148	7/32"	7/16"	1/4"	2"	\$37.15
EMT3151	7/32"	3/4"	1/4"	2-1/2"	\$45.94
EMT3161	15/64"	3/4"	1/4"	2-1/2"	\$45.94
EMT3169	1/4"	1/2"	1/4"	2"	\$37.15
EMT3172	1/4"	7/8"	1/4"	2-1/2"	\$44.40
EMT3174	1/4"	1-1/8"	1/4"	3"	\$66.07
EMT3179	1/4"	1-3/4"	1/4"	4"	\$71.21
EMT3182	17/64"	7/8"	5/16"	2-1/2"	\$68.65
EMT3192	9/32"	7/8"	5/16"	2-1/2"	\$68.65
EMT3202	19/64"	7/8"	5/16"	2-1/2"	\$68.65
EMT3209	5/16"	1/2"	5/16"	2"	\$51.62
EMT3212	5/16"	7/8"	5/16"	2-1/2"	\$59.87
EMT3215	5/16"	1-1/4"	5/16"	3"	\$84.64
EMT3220	5/16"	1-7/8"	5/16"	4"	\$95.99
EMT3222	21/64"	7/8"	3/8"	2-1/2"	\$79.48
EMT3232	11/32"	7/8"	3/8"	2-1/2"	\$79.48
EMT3242	23/64"	7/8"	3/8"	2-1/2"	\$79.48
EMT3250	3/8"	5/8"	3/8"	2"	\$61.93
EMT3252	3/8"	7/8"	3/8"	2-1/2"	\$70.20
EMT3256	3/8"	1-3/8"	3/8"	3"	\$92.90
EMT3263	3/8"	2-1/4"	3/8"	4"	\$104.26
EMT3265	25/64"	7/8"	7/16"	2-3/4"	\$97.03
EMT3272	13/32"	7/8"	7/16"	2-3/4"	\$97.03
EMT3282	27/64"	7/8"	7/16"	2-3/4"	\$97.03
EMT3290	7/16"	5/8"	7/16"	2-3/4"	\$80.51
EMT3292	7/16"	7/8"	7/16"	2-3/4"	\$84.64
EMT3301	7/16"	2"	7/16"	4"	\$140.39
EMT3303	7/16"	3-1/2"	7/16"	6"	\$183.74
EMT3312	29/64"	7/8"	1/2"	3"	\$130.05
EMT3313	15/32"	1"	1/2"	3"	\$130.05
EMT3323	31/64"	1"	1/2"	3"	\$130.05
EMT3330	1/2"	5/8"	1/2"	2-1/2"	\$99.10
EMT3335	1/2"	1-1/4"	1/2"	3"	\$119.74
EMT3341	1/2"	2"	1/2"	4"	\$142.45
EMT3353	1/2"	3-1/2"	1/2"	6"	\$202.32
EMT3377	9/16"	1-1/2"	9/16"	3-1/2"	\$175.47
EMT3411	5/8"	3/4"	5/8"	3"	\$173.41
EMT3419	5/8"	1-3/4"	5/8"	4"	\$192.50
EMT3425	5/8"	2-1/2"	5/8"	5"	\$245.67
EMT3433	5/8"	3-1/2"	5/8"	6"	\$286.96
EMT3459	11/16"	1-3/4"	3/4"	4"	\$307.59
EMT3493	3/4"	1"	3/4"	3"	\$208.52
EMT3499	3/4"	1-3/4"	3/4"	4"	\$274.57
EMT3505	3/4"	2-1/2"	3/4"	5"	\$392.26
EMT3513	3/4"	3-1/2"	3/4"	6"	\$454.19
EMT3579	7/8"	1-3/4"	7/8"	4"	\$437.68
EMT3659	1"	1-3/4"	1"	4"	\$470.69
EMT3665	1"	2-1/2"	1"	5"	\$642.06
EMT3673	1"	3-1/2"	1"	6"	\$757.68

TiAlN Coated Solid Carbide End Mill Corner Radius 4-Flute, Center Cutting Cut Steel, Stainless, Cast Iron & Titanium 35-Degree Helix, Single End, Right-Handed



TiAlN coated: A TiAlN coated (Titanium Aluminum Nitride) Super Sub-Micrograin Solid Carbide end mill offers superior strength, heat, and wear resistance. The TiAlN coating reduces friction and extends tool life, ideal for high-speed machining of hardened steels, stainless steel, alloy steel, and titanium.

A 35-degree helix balances rigidity and smooth cutting, reducing deflection and controlling forces for tough materials and heavy loads.

Unequal index: Unequal index (unequal flute spacing) reduces vibration and chatter, improving stability, surface finish, and tool life in high-speed or heavy-load machining.

Center cutting: Center cutting allows vertical plunging and side milling, making the tool versatile for pocketing, drilling, and 3D machining with precision.

Tool No.	Corner Radius	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
EMT0011	.010"	1/8"	1/2"	1/8"	2"	\$25.79
EMT0013	.015"	1/8"	1/2"	1/8"	2"	\$25.79
EMT0015	.020"	1/8"	1/2"	1/8"	2"	\$25.79
EMT0017	.030"	1/8"	1/2"	1/8"	2"	\$25.79
EMT0019	.040"	1/8"	1/2"	1/8"	2"	\$25.79
EMT0021	.010"	3/16"	5/8"	3/16"	2"	\$32.53
EMT0023	.015"	3/16"	5/8"	3/16"	2"	\$32.53
EMT0025	.020"	3/16"	5/8"	3/16"	2"	\$32.53
EMT0027	.030"	3/16"	5/8"	3/16"	2"	\$32.53
EMT0029	.040"	3/16"	5/8"	3/16"	2"	\$32.53
EMT0031	.015"	1/4"	7/8"	1/4"	2-1/2"	\$44.40
EMT0033	.020"	1/4"	7/8"	1/4"	2-1/2"	\$44.40
EMT0035	.030"	1/4"	7/8"	1/4"	2-1/2"	\$44.40
EMT0037	.045"	1/4"	7/8"	1/4"	2-1/2"	\$44.40
EMT0039	.060"	1/4"	7/8"	1/4"	2-1/2"	\$44.40
EMT0041	.015"	5/16"	7/8"	5/16"	2-1/2"	\$60.91
EMT0043	.020"	5/16"	7/8"	5/16"	2-1/2"	\$60.91
EMT0045	.030"	5/16"	7/8"	5/16"	2-1/2"	\$60.91
EMT0047	.045"	5/16"	7/8"	5/16"	2-1/2"	\$60.91
EMT0049	.060"	5/16"	7/8"	5/16"	2-1/2"	\$60.91
EMT0051	.015"	3/8"	7/8"	3/8"	2-1/2"	\$70.20
EMT0053	.020"	3/8"	7/8"	3/8"	2-1/2"	\$70.20
EMT0055	.030"	3/8"	7/8"	3/8"	2-1/2"	\$70.20
EMT0057	.045"	3/8"	7/8"	3/8"	2-1/2"	\$70.20
EMT0059	.060"	3/8"	7/8"	3/8"	2-1/2"	\$70.20
EMT0060	.015"	1/2"	1-1/4"	1/2"	3"	\$119.74
EMT0061	.020"	1/2"	1-1/4"	1/2"	3"	\$119.74
EMT0062	.030"	1/2"	1-1/4"	1/2"	3"	\$119.74
EMT0063	.045"	1/2"	1-1/4"	1/2"	3"	\$119.74
EMT0064	.060"	1/2"	1-1/4"	1/2"	3"	\$119.74
EMT0065	.090"	1/2"	1-1/4"	1/2"	3"	\$119.74
EMT0066	.125"	1/2"	1-1/4"	1/2"	3"	\$119.74
EMT0070	.015"	5/8"	1-1/2"	5/8"	4"	\$189.94
EMT0071	.020"	5/8"	1-1/2"	5/8"	4"	\$189.94
EMT0072	.030"	5/8"	1-1/2"	5/8"	4"	\$189.94

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EMT0073	.045"	5/8"	1-1/2"	5/8"	4"	\$189.94
EMT0074	.060"	5/8"	1-1/2"	5/8"	4"	\$189.94
EMT0075	.090"	5/8"	1-1/2"	5/8"	4"	\$189.94
EMT0076	.125"	5/8"	1-1/2"	5/8"	4"	\$189.94
EMT0081	.060"	3/4"	1-3/4"	3/4"	4"	\$264.25
EMT0083	.090"	3/4"	1-3/4"	3/4"	4"	\$264.25
EMT0085	.125"	3/4"	1-3/4"	3/4"	4"	\$264.25
EMT0087	.187"	3/4"	1-3/4"	3/4"	4"	\$264.25
EMT0089	.250"	3/4"	1-3/4"	3/4"	4"	\$264.25
EMT0091	.090"	1"	1-3/4"	1"	4"	\$450.06
EMT0093	.125"	1"	1-3/4"	1"	4"	\$450.06
EMT0095	.187"	1"	1-3/4"	1"	4"	\$450.06
EMT0097	.250"	1"	1-3/4"	1"	4"	\$450.06
EMT0099	.375"	1"	1-3/4"	1"	4"	\$450.06

TiAlN Coated Solid Carbide End Mill 60-Degree Chamfer, 4-Flute Center Cutting Cut Steel, Stainless, Cast Iron & Titanium 35-Degree Helix, Single End, Right-Handed



TiAlN coated: A TiAlN coated (Titanium Aluminum Nitride) Super Sub-Micrograin Solid Carbide end mill offers superior strength, heat, and wear resistance. The TiAlN coating reduces friction and extends tool life, ideal for high-speed machining of hardened steels, stainless steel, alloy steel, and titanium.

A 35-degree helix balances rigidity and smooth cutting, reducing deflection and controlling forces for tough materials and heavy loads.

Center cutting: Center cutting allows vertical plunging and side milling, making the tool versatile for pocketing, drilling, and 3D machining with precision.

Tool No.	Mill Dia.	Flute Height	Angle Height	Shank Dia.	Overall Length	Price
EMT8021	1/8"	7/64"	.108"	1/8"	2"	\$23.73
EMT8023	1/8"	1/4"	.108"	1/8"	2"	\$24.78
EMT8025	1/8"	1/2"	.108"	1/8"	2"	\$26.33
EMT8041	3/16"	5/32"	.162"	3/16"	2"	\$25.79
EMT8043	3/16"	3/8"	.162"	3/16"	2"	\$27.86
EMT8045	3/16"	5/8"	.162"	3/16"	2"	\$33.05
EMT8061	1/4"	7/32"	.217"	1/4"	2"	\$33.54
EMT8063	1/4"	1/2"	.217"	1/4"	2"	\$35.09
EMT8065	1/4"	3/4"	.217"	1/4"	2-1/2"	\$36.13
EMT8071	3/8"	21/64"	.325"	3/8"	2"	\$55.73
EMT8073	3/8"	5/8"	.325"	3/8"	2"	\$57.80
EMT8075	3/8"	7/8"	.325"	3/8"	2-1/2"	\$71.21
EMT8081	1/2"	7/16"	.433"	1/2"	2-1/2"	\$94.95
EMT8083	1/2"	7/8"	.433"	1/2"	2-1/2"	\$99.10
EMT8085	1/2"	1-1/4"	.433"	1/2"	3"	\$117.68

TiAlN Coated Solid Carbide End Mill 82-Degree Chamfer, 2-Flute, Center Cutting Cut Steel, Stainless, Cast Iron & Titanium 35-Degree Helix, Single End, Right-Handed



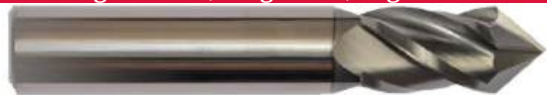
TiAlN coated: A TiAlN coated (Titanium Aluminum Nitride) Super Sub-Micrograin Solid Carbide end mill offers superior strength, heat, and wear resistance. The TiAlN coating reduces friction and extends tool life, ideal for high-speed machining of hardened steels, stainless steel, alloy steel, and titanium.

A 35-degree helix balances rigidity and smooth cutting, reducing deflection and controlling forces for tough materials and heavy loads.

Center cutting: Center cutting allows vertical plunging and side milling, making the tool versatile for pocketing, drilling, and 3D machining with precision.

Tool No.	Mill Dia.	Flute Height	Angle Height	Shank Dia.	Overall Length	Price
EMT8201	3/32"	1/16"	.054"	1/8"	2"	\$24.78
EMT8203	3/32"	9/64"	.054"	1/8"	2"	\$25.79
EMT8205	3/32"	3/8"	.054"	1/8"	2"	\$27.86
EMT8211	1/8"	5/64"	.071"	1/8"	2"	\$23.73
EMT8213	1/8"	3/16"	.071"	1/8"	2"	\$24.78
EMT8215	1/8"	1/2"	.071"	1/8"	2"	\$26.33
EMT8221	3/16"	7/64"	.107"	3/16"	2"	\$26.85
EMT8223	3/16"	9/32"	.107"	3/16"	2"	\$27.86
EMT8225	3/16"	5/8"	.107"	3/16"	2"	\$33.05
EMT8231	1/4"	9/64"	.143"	1/4"	2"	\$33.02
EMT8233	1/4"	3/8"	.143"	1/4"	2"	\$35.09
EMT8235	1/4"	3/4"	.143"	1/4"	2-1/2"	\$36.13
EMT8241	5/16"	11/64"	.179"	5/16"	2"	\$45.42
EMT8243	5/16"	15/32"	.179"	5/16"	2"	\$47.49
EMT8245	5/16"	13/16"	.179"	5/16"	2-1/2"	\$60.91
EMT8251	3/8"	7/32"	.215"	3/8"	2"	\$55.73
EMT8253	3/8"	9/16"	.215"	3/8"	2"	\$57.80
EMT8255	3/8"	7/8"	.215"	3/8"	2-1/2"	\$71.21
EMT8271	1/2"	9/32"	.287"	1/2"	2-1/2"	\$94.95
EMT8273	1/2"	5/8"	.287"	1/2"	2-1/2"	\$99.10
EMT8275	1/2"	1"	.287"	1/2"	3"	\$117.68
EMT8281	5/8"	23/64"	.359"	5/8"	3"	\$169.30
EMT8283	5/8"	3/4"	.359"	5/8"	3"	\$173.41
EMT8285	5/8"	1-1/4"	.359"	5/8"	3-1/2"	\$193.02
EMT8291	3/4"	7/16"	.431"	3/4"	3"	\$214.72
EMT8293	3/4"	1"	.431"	3/4"	3"	\$231.23
EMT8295	3/4"	1-1/2"	.431"	3/4"	4"	\$274.57

End Mill TiAlN Coated Solid Carbide
82-Degree Chamfer, 4-Flute Center Cutting
Cut Steel, Stainless, Cast Iron & Titanium
35-Degree Helix, Single End, Right-Handed



TiAlN coated: A TiAlN coated (Titanium Aluminum Nitride) Super Sub-Micrograin Solid Carbide end mill offers superior strength, heat, and wear resistance. The TiAlN coating reduces friction and extends tool life, ideal for high-speed machining of hardened steels, stainless steel, alloy steel, and titanium.

A 35-degree helix balances rigidity and smooth cutting, reducing deflection and controlling forces for tough materials and heavy loads.

Center cutting: Center cutting allows vertical plunging and side milling, making the tool versatile for pocketing, drilling, and 3D machining with precision.

Tool No.	Mill Dia.	Flute Height	Angle Height	Shank Dia.	Overall Length	Price
EMT8401	3/32"	1/16"	.054"	1/8"	2"	\$24.78
EMT8403	3/32"	9/64"	.054"	1/8"	2"	\$27.86
EMT8405	3/32"	3/8"	.054"	1/8"	2"	\$24.78
EMT8411	1/8"	5/64"	.071"	1/8"	2"	\$25.79
EMT8413	1/8"	3/16"	.071"	1/8"	2"	\$23.73
EMT8415	1/8"	1/2"	.071"	1/8"	2"	\$26.33
EMT8421	3/16"	7/64"	.107"	3/16"	2"	\$26.85
EMT8423	3/16"	9/32"	.107"	3/16"	2"	\$33.02
EMT8425	3/16"	5/8"	.107"	3/16"	2"	\$45.42
EMT8431	1/4"	9/64"	.143"	1/4"	2"	\$27.86
EMT8433	1/4"	3/8"	.143"	1/4"	2"	\$35.09
EMT8435	1/4"	3/4"	.143"	1/4"	2-1/2"	\$47.49
EMT8441	5/16"	11/64"	.179"	5/16"	2"	\$33.05
EMT8443	5/16"	15/32"	.179"	5/16"	2"	\$36.13
EMT8445	5/16"	13/16"	.179"	5/16"	2-1/2"	\$60.91
EMT8451	3/8"	7/32"	.215"	3/8"	2"	\$55.73
EMT8453	3/8"	9/16"	.215"	3/8"	2"	\$57.80
EMT8455	3/8"	7/8"	.215"	3/8"	2-1/2"	\$71.21
EMT8471	1/2"	9/32"	.287"	1/2"	2-1/2"	\$94.95
EMT8473	1/2"	5/8"	.287"	1/2"	2-1/2"	\$99.10
EMT8475	1/2"	1"	.287"	1/2"	3"	\$117.68
EMT8481	5/8"	23/64"	.359"	5/8"	3"	\$169.30
EMT8483	5/8"	3/4"	.359"	5/8"	3"	\$193.02
EMT8485	5/8"	1-1/4"	.359"	5/8"	3-1/2"	\$231.23
EMT8491	3/4"	7/16"	.431"	3/4"	3"	\$173.41
EMT8493	3/4"	1"	.431"	3/4"	3"	\$214.72
EMT8495	3/4"	1-1/2"	.431"	3/4"	4"	\$274.57

TiAlN Coated Solid Carbide End Mill
90-Degree Chamfer, 2-Flute Center Cutting
Cut Steel, Stainless, Cast Iron & Titanium
35-Degree Helix, Single End, Right-Handed



TiAlN coated: A TiAlN coated (Titanium Aluminum Nitride) Super Sub-Micrograin Solid Carbide end mill offers superior strength, heat, and wear resistance. The TiAlN coating reduces friction and extends tool life, ideal for high-speed machining of hardened steels, stainless steel, alloy steel, and titanium.

A 35-degree helix balances rigidity and smooth cutting, reducing deflection and controlling forces for tough materials and heavy loads.

Center cutting: Center cutting allows vertical plunging and side milling, making the tool versatile for pocketing, drilling, and 3D machining with precision.

Tool No.	Mill Dia.	Flute Height	Angle Height	Shank Dia.	Overall Length	Price
EMT8601	3/32"	3/64"	.047"	1/8"	2"	\$25.79
EMT8603	3/32"	9/64"	.047"	1/8"	2"	\$25.79
EMT8605	3/32"	3/8"	.047"	1/8"	2"	\$27.86
EMT8611	1/8"	1/16"	.063"	1/8"	2"	\$24.78
EMT8613	1/8"	3/16"	.063"	1/8"	2"	\$24.78
EMT8615	1/8"	1/2"	.063"	1/8"	2"	\$26.33
EMT8621	3/16"	3/32"	.094"	3/16"	2"	\$27.86
EMT8623	3/16"	9/32"	.094"	3/16"	2"	\$27.86
EMT8625	3/16"	5/8"	.094"	3/16"	2"	\$33.05
EMT8631	1/4"	1/8"	.125"	1/4"	2"	\$33.54
EMT8633	1/4"	3/8"	.125"	1/4"	2"	\$35.09
EMT8635	1/4"	3/4"	.125"	1/4"	2-1/2"	\$36.13
EMT8641	5/16"	5/32"	.156"	5/16"	2"	\$45.42
EMT8643	5/16"	15/32"	.156"	5/16"	2"	\$47.49
EMT8645	5/16"	13/16"	.156"	5/16"	2-1/2"	\$60.91
EMT8651	3/8"	3/16"	.188"	3/8"	2"	\$54.70
EMT8653	3/8"	9/16"	.188"	3/8"	2"	\$57.80
EMT8655	3/8"	7/8"	.188"	3/8"	2-1/2"	\$71.21
EMT8671	1/2"	1/4"	.250"	1/2"	2-1/2"	\$93.93
EMT8673	1/2"	5/8"	.250"	1/2"	2-1/2"	\$99.10
EMT8675	1/2"	1"	.250"	1/2"	3"	\$117.68
EMT8681	5/8"	5/16"	.313"	5/8"	3"	\$169.30
EMT8683	5/8"	3/4"	.313"	5/8"	3"	\$173.41
EMT8685	5/8"	1-1/4"	.313"	5/8"	3-1/2"	\$193.02
EMT8691	3/4"	3/8"	.375"	3/4"	3"	\$214.72
EMT8693	3/4"	1"	.375"	3/4"	3"	\$231.23
EMT8695	3/4"	1-1/2"	.375"	3/4"	4"	\$274.57

End Mill TiAlN Coated Solid Carbide 90-Degree Chamfer, 4-Flute Center Cutting Cut Steel, Stainless, Cast Iron & Titanium 35-Degree Helix, Single End, Right-Handed



TiAlN coated: A TiAlN coated (Titanium Aluminum Nitride) Super Sub-Micrograin Solid Carbide end mill offers superior strength, heat, and wear resistance. The TiAlN coating reduces friction and extends tool life, ideal for high-speed machining of hardened steels, stainless steel, alloy steel, and titanium.

A 35-degree helix balances rigidity and smooth cutting, reducing deflection and controlling forces for tough materials and heavy loads.

Center cutting: Center cutting allows vertical plunging and side milling, making the tool versatile for pocketing, drilling, and 3D machining with precision.

Tool No.	Mill Dia.	Flute Height	Angle Height	Shank Dia.	Overall Length	Price
EMT8801	3/32"	3/64"	.047"	1/8"	2"	\$25.79
EMT8803	3/32"	9/64"	.047"	1/8"	2"	\$25.79
EMT8805	3/32"	3/8"	.047"	1/8"	2"	\$27.86
EMT8811	1/8"	1/16"	.063"	1/8"	2"	\$24.78
EMT8813	1/8"	3/16"	.063"	1/8"	2"	\$24.78
EMT8815	1/8"	1/2"	.063"	1/8"	2"	\$26.33
EMT8821	3/16"	3/32"	.094"	3/16"	2"	\$27.86
EMT8823	3/16"	9/32"	.094"	3/16"	2"	\$27.86
EMT8825	3/16"	5/8"	.094"	3/16"	2"	\$33.05
EMT8831	1/4"	1/8"	.125"	1/4"	2"	\$33.54
EMT8833	1/4"	3/8"	.125"	1/4"	2"	\$35.09
EMT8835	1/4"	3/4"	.125"	1/4"	2-1/2"	\$36.13
EMT8841	5/16"	5/32"	.156"	5/16"	2"	\$45.42
EMT8843	5/16"	15/32"	.156"	5/16"	2"	\$47.49
EMT8845	5/16"	13/16"	.156"	5/16"	2-1/2"	\$60.91
EMT8851	3/8"	3/16"	.188"	3/8"	2"	\$54.70
EMT8853	3/8"	9/16"	.188"	3/8"	2"	\$57.80
EMT8855	3/8"	7/8"	.188"	3/8"	2-1/2"	\$71.21
EMT8871	1/2"	1/4"	.250"	1/2"	2-1/2"	\$93.93
EMT8873	1/2"	5/8"	.250"	1/2"	2-1/2"	\$99.10
EMT8875	1/2"	1"	.250"	1/2"	3"	\$117.68
EMT8881	5/8"	5/16"	.313"	5/8"	3"	\$169.30
EMT8883	5/8"	3/4"	.313"	5/8"	3"	\$173.41
EMT8885	5/8"	1-1/4"	.313"	5/8"	3-1/2"	\$193.02
EMT8891	3/4"	3/8"	.375"	3/4"	3"	\$214.72
EMT8893	3/4"	1"	.375"	3/4"	3"	\$231.23
EMT8895	3/4"	1-1/2"	.375"	3/4"	4"	\$274.57

TiAlN Coated Solid Carbide End Mill Corner Rounding, Double-Ended, Right-Handed Cut Steel, Stainless, Cast Iron & Titanium



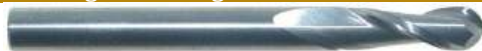
TiAlN coated: A TiAlN coated (Titanium Aluminum Nitride) Super Sub-Micrograin Solid Carbide end mill offers superior strength, heat, and wear resistance. The TiAlN coating reduces friction and extends tool life, ideal for high-speed machining of hardened steels, stainless steel, alloy steel, and titanium.

Tool No.	Corner Radius	Shank Dia.	Overall Length	Flute	Price
EMT0411	.010"	1/8"	2"	2	\$69.36
EMT0413	.015"	1/8"	2"	2	\$69.36
EMT0415	.020"	1/8"	2"	2	\$69.36
EMT0417	.030"	1/8"	2"	2	\$69.36
EMT0419	.040"	1/8"	2"	2	\$69.36
EMT0421	.010"	3/16"	2"	2	\$81.76
EMT0423	.015"	3/16"	2"	2	\$81.76
EMT0425	.020"	3/16"	2"	2	\$81.76
EMT0427	.030"	3/16"	2"	2	\$81.76
EMT0429	.040"	3/16"	2"	2	\$81.76
EMT0431	.015"	1/4"	2-1/2"	2	\$101.56
EMT0433	.020"	1/4"	2-1/2"	2	\$101.56
EMT0435	.030"	1/4"	2-1/2"	2	\$101.56
EMT0437	.045"	1/4"	2-1/2"	2	\$101.56
EMT0439	.060"	1/4"	2-1/2"	2	\$101.56
EMT0441	.015"	5/16"	2-1/2"	3	\$128.80
EMT0443	.020"	5/16"	2-1/2"	3	\$128.80
EMT0445	.030"	5/16"	2-1/2"	3	\$128.80
EMT0447	.045"	5/16"	2-1/2"	3	\$128.80
EMT0449	.060"	5/16"	2-1/2"	3	\$128.80
EMT0451	.015"	3/8"	2-1/2"	3	\$161.03
EMT0453	.020"	3/8"	2-1/2"	3	\$161.03
EMT0455	.030"	3/8"	2-1/2"	3	\$161.03
EMT0457	.045"	3/8"	2-1/2"	3	\$161.03
EMT0459	.060"	3/8"	2-1/2"	3	\$161.03
EMT0462	.030"	1/2"	3"	3	\$185.81
EMT0463	.045"	1/2"	3"	3	\$185.81
EMT0464	.060"	1/2"	3"	3	\$195.72
EMT0465	.090"	1/2"	3"	3	\$195.72
EMT0466	.125"	1/2"	3"	3	\$195.72
EMT0471	.125"	5/8"	3"	3	\$294.81
EMT0473	.187"	5/8"	3"	3	\$294.81
EMT0482	.125"	3/4"	4"	3	\$319.57
EMT0483	.187"	3/4"	4"	3	\$344.34
EMT0484	.250"	3/4"	4"	3	\$376.57
EMT0493	.187"	1"	4"	3	\$458.32
EMT0494	.250"	1"	4"	3	\$488.05
EMT0495	.375"	1"	4"	3	\$525.23

The following micro-grain solid carbide, uncoated end mill bits are made from premium micro-grain solid carbide, offering excellent strength, edge sharpness, and dimensional accuracy. The uncoated finish provides a clean cutting edge, making it ideal for applications that require high precision and superior surface finish without the influence of coating buildup. Its right-hand cutting and center cutting design allows for versatile operations, best suited for finishing, contouring, and light milling where tool sharpness is critical. It performs exceptionally well on aluminum, brass, copper, plastics, composites, and other non-ferrous materials, as well as soft steels under controlled cutting conditions.

TiAlN coated end mills are also available, details upon request.

For wood cutting applications, spiral bits may be more suitable than these end mills.

Solid Carbide, Ball Nose, 2-Flute Single End, Right Hand, 30° Helix					
					
Ball nose geometry for inside corner radius and CNC contouring.					
Tool No.	Mill Dia.	Shank Dia.	Flute Height	Overall Length	Price
EM1562	1/32"	1/8"	3/32"	1-1/2"	\$21.48
EM1564	3/64"	1/8"	1/8"	1-1/2"	\$12.58
EM1566	1/16"	1/8"	1/4"	1-1/2"	\$19.25
EM1568	5/64"	1/8"	1/4"	1-1/2"	\$10.72
EM1570	3/32"	1/8"	3/8"	1-1/2"	\$19.25
EM1572	7/64"	1/8"	3/8"	1-1/2"	\$10.72
EM1502	1/8"	1/8"	1/2"	1-1/2"	\$16.32
EM1504	5/32"	3/16"	9/16"	2"	\$24.62
EM1506	3/16"	3/16"	5/8"	2"	\$24.22
EM1508	7/32"	1/4"	5/8"	2-1/2"	\$31.72
EM1510	1/4"	1/4"	3/4"	2-1/2"	\$29.72
EM1512	9/32"	5/16"	7/8"	2-1/2"	\$44.95
EM1514	5/16"	5/16"	7/8"	2-1/2"	\$41.62
EM1516	3/8"	3/8"	7/8"	2-1/2"	\$46.12
EM1518	7/16"	7/16"	1"	2-1/2"	\$73.23
EM1520	1/2"	1/2"	1"	3"	\$86.43
EM1522	9/16"	9/16"	1-1/4"	3-1/2"	\$143.52
EM1524	5/8"	5/8"	1-1/4"	3-1/2"	\$153.98
EM1526	3/4"	3/4"	1-1/2"	4"	\$224.08
EM1528	7/8"	7/8"	1-1/2"	4"	\$349.75
EM1530	1"	1"	1-1/2"	4"	\$371.50

Solid Carbide, Ball Nose, 4-Flute Single End, Right Hand, 30° Helix						Solid Carbide, 2-Flute, Regular Length Single End, Right Hand, 30° Helix					
											
Tool No.	Mill Dia.	Shank Dia.	Flute Height	Overall Length	Price	Tool No.	Mill Dia.	Shank Dia.	Flute Height	Overall Length	Price
EM1563	1/32"	1/8"	3/32"	1-1/2"	\$21.48	EM1098	1/32"	1/8"	3/32"	1-1/2"	\$8.55
EM1565	3/64"	1/8"	1/8"	1-1/2"	\$12.58	EM1100	3/64"	1/8"	1/8"	1-1/2"	\$8.55
EM1567	1/16"	1/8"	1/4"	1-1/2"	\$19.25	EM1102	1/16"	1/8"	1/4"	1-1/2"	\$13.48
EM1569	5/64"	1/8"	1/4"	1-1/2"	\$10.72	EM1104	5/64"	1/8"	1/4"	1-1/2"	\$13.48
EM1571	3/32"	1/8"	3/8"	1-1/2"	\$19.25	EM1106	3/32"	1/8"	3/8"	1-1/2"	\$13.48
EM1573	7/64"	1/8"	3/8"	1-1/2"	\$10.72	EM1108	7/64"	1/8"	3/8"	1-1/2"	\$13.48
EM1503	1/8"	1/8"	1/2"	1-1/2"	\$16.32	EM1110	1/8"	1/8"	1/2"	1-1/2"	\$11.93
EM1507	3/16"	3/16"	5/8"	2"	\$24.22	EM1112	9/64"	3/16"	9/16"	2"	\$19.42
EM1511	1/4"	1/4"	3/4"	2-1/2"	\$29.72	EM1114	5/32"	3/16"	9/16"	2"	\$19.42
EM1515	5/16"	5/16"	7/8"	2-1/2"	\$41.62	EM1116	11/64"	3/16"	9/16"	2"	\$19.42
EM1517	3/8"	3/8"	7/8"	2-1/2"	\$46.12	EM1118	3/16"	3/16"	5/8"	2"	\$19.03
EM1519	7/16"	7/16"	1"	2-1/2"	\$73.23	EM1120	13/64"	1/4"	5/8"	2-1/2"	\$15.30
EM1521	1/2"	1/2"	1"	3"	\$86.43	EM1122	7/32"	1/4"	5/8"	2-1/2"	\$26.57
EM1525	5/8"	5/8"	1-1/4"	3-1/2"	\$153.98	EM1124	15/64"	1/4"	3/4"	2-1/2"	\$15.30
EM1527	3/4"	3/4"	1-1/2"	4"	\$224.08	EM1126	1/4"	1/4"	3/4"	2-1/2"	\$24.57
EM1531	1"	1"	1-1/2"	4"	\$371.50	EM1128	17/64"	5/16"	7/8"	2-1/2"	\$22.03
Solid Carbide, 2-Flute, Stub Length Single End, Right Hand, 30° Helix						EM1130	9/32"	5/16"	7/8"	2-1/2"	\$34.98
						EM1132	19/64"	5/16"	7/8"	2-1/2"	\$22.03
Tool No.	Mill Dia.	Shank Dia.	Flute Height	Overall Length	Price	EM1134	5/16"	5/16"	7/8"	2-1/2"	\$31.65
EM1105	1/16"	1/8"	1/8"	1-1/2"	\$13.48	EM1136	21/64"	3/8"	7/8"	2-1/2"	\$25.67
EM1107	3/32"	1/8"	3/16"	1-1/2"	\$6.05	EM1138	11/32"	3/8"	7/8"	2-1/2"	\$39.50
EM1109	1/8"	1/8"	1/4"	1-1/2"	\$11.93	EM1140	23/64"	3/8"	7/8"	2-1/2"	\$25.67
EM1117	5/32"	3/16"	5/16"	2"	\$11.50	EM1142	3/8"	3/8"	7/8"	2-1/2"	\$36.15
EM1119	3/16"	3/16"	3/8"	2"	\$19.03	EM1144	25/64"	7/16"	7/8"	2-3/4"	\$37.50
EM1125	7/32"	1/4"	7/16"	2"	\$13.55	EM1146	13/32"	7/16"	7/8"	2-3/4"	\$59.73
EM1127	1/4"	1/4"	1/2"	2"	\$23.78	EM1148	27/64"	7/16"	7/8"	2-3/4"	\$37.50
EM1133	5/16"	5/16"	1/2"	2"	\$30.55	EM1150	7/16"	7/16"	1"	2-3/4"	\$53.35
EM1135	3/8"	3/8"	5/8"	2"	\$35.20	EM1152	29/64"	1/2"	1"	3"	\$44.52
EM1143	7/16"	7/16"	5/8"	3"	\$49.08	EM1154	15/32"	1/2"	1"	3"	\$68.53
EM1149	1/2"	1/2"	5/8"	2-1/2"	\$60.62	EM1156	31/64"	1/2"	1"	3"	\$44.52
EM1159	5/8"	5/8"	3/4"	3"	\$106.12	EM1158	1/2"	1/2"	1"	3"	\$66.55
EM1169	3/4"	3/4"	1"	3"	\$151.78	EM1160	9/16"	9/16"	1-1/4"	3-1/2"	\$111.70
						EM1162	5/8"	5/8"	1-1/4"	3-1/2"	\$122.15
						EM1164	11/16"	3/4"	1-1/2"	4"	\$187.05
						EM1166	3/4"	3/4"	1-1/2"	4"	\$184.28
						EM1168	7/8"	7/8"	1-1/2"	4"	\$294.05
						EM1170	1"	1"	1-1/2"	4"	\$315.78

MAGNATE™ End Mills

Solid Carbide, 2-Flute, Long Length Single End, Right Hand, 30° Helix						Solid Carbide, 4-Flute, Stub Length Single End, Right Hand, 30° Helix						Solid Carbide, 4-Flute, Long Length Single End, Right Hand, 30° Helix					
																	
Tool No.	Mill Dia.	Shank Dia.	Flute Height	Overall Length	Price	Tool No.	Mill Dia.	Shank Dia.	Flute Height	Overall Length	Price	Tool No.	Mill Dia.	Shank Dia.	Flute Height	Overall Length	Price
EM1111	1/8"	1/8"	3/4"	2"	\$20.83	EM1205	1/16"	1/8"	1/8"	1-1/2"	\$13.48	EM1211	1/8"	1/8"	3/4"	2"	\$20.83
EM1115	3/16"	3/16"	1-1/8"	3"	\$27.93	EM1207	3/32"	1/8"	3/16"	1-1/2"	\$13.48	EM1215	3/16"	3/16"	1-1/8"	3"	\$33.68
EM1123	1/4"	1/4"	1-1/2"	4"	\$47.42	EM1209	1/8"	1/8"	1/4"	1-1/2"	\$11.93	EM1223	1/4"	1/4"	1-1/2"	4"	\$47.42
EM1131	5/16"	5/16"	1-5/8"	4"	\$55.82	EM1217	5/32"	3/16"	5/16"	2"	\$19.42	EM1231	5/16"	5/16"	1-5/8"	4"	\$55.82
EM1139	3/8"	3/8"	2"	4"	\$70.27	EM1219	3/16"	3/16"	3/8"	2"	\$19.03	EM1239	3/8"	3/8"	2"	4"	\$70.27
EM1151	7/16"	7/16"	2"	4"	\$90.08	EM1225	7/32"	1/4"	7/16"	2"	\$24.73	EM1251	7/16"	7/16"	2"	4"	\$90.08
EM1157	1/2"	1/2"	3"	6"	\$163.08	EM1227	1/4"	1/4"	1/2"	2"	\$23.78	EM1257	1/2"	1/2"	3"	6"	\$163.08
EM1163	5/8"	5/8"	3"	6"	\$223.15	EM1233	5/16"	5/16"	1/2"	2"	\$30.55	EM1263	5/8"	5/8"	3"	6"	\$223.15
EM1167	3/4"	3/4"	3"	6"	\$315.55	EM1235	3/8"	3/8"	5/8"	2"	\$35.20	EM1267	3/4"	3/4"	3"	6"	\$315.55
EM1173	1"	1"	3"	6"	\$576.47	EM1243	7/16"	7/16"	5/8"	3"	\$49.08	EM1273	1"	1"	3"	6"	\$576.47
						EM1249	1/2"	1/2"	5/8"	2-1/2"	\$60.62						
						EM1259	5/8"	5/8"	3/4"	3"	\$106.12						
						EM1269	3/4"	3/4"	1"	3"	\$151.78						
Solid Carbide, 2-Flute, Metric Single End, Right Hand, 30° Helix						Solid Carbide, 4-Flute, Regular Length Single End, Right Hand, 30° Helix						Solid Carbide, 4-Flute, Metric Single End, Right Hand, 30° Helix					
																	
Tool No.	Mill Dia.	Shank Dia.	Flute Height	Overall Length	Price	Tool No.	Mill Dia.	Shank Dia.	Flute Height	Overall Length	Price	Tool No.	Mill Dia.	Shank Dia.	Flute Height	Overall Length	Price
EM1172	2mm	3mm	6mm	38mm	\$10.83	EM12001	1/32"	3/32"	1/8"	1-1/2"	\$14.72	EM1272	2mm	3mm	6mm	38mm	\$10.83
EM1174	2.5mm	3mm	7mm	38mm	\$10.83	EM1200	3/64"	1/8"	1/8"	1-1/2"	\$14.72	EM1274	2.5mm	3mm	7mm	38mm	\$10.83
EM1176	3mm	3mm	12mm	38mm	\$10.83	EM1202	1/16"	1/4"	1/8"	1-1/2"	\$13.48	EM1276	3mm	3mm	12mm	38mm	\$10.83
EM1178	3.5mm	4mm	12mm	50mm	\$14.75	EM1204	5/64"	1/4"	1/8"	1-1/2"	\$13.48	EM1278	3.5mm	4mm	12mm	50mm	\$14.75
EM1180	4mm	4mm	14mm	50mm	\$14.17	EM1206	3/32"	3/8"	1/8"	1-1/2"	\$13.48	EM1280	4mm	4mm	14mm	50mm	\$14.17
EM1182	4.5mm	5mm	14mm	50mm	\$14.75	EM1208	7/64"	3/8"	1/8"	1-1/2"	\$13.48	EM1282	4.5mm	5mm	14mm	50mm	\$14.75
EM1184	5mm	5mm	16mm	50mm	\$15.90	EM1212	9/64"	9/16"	3/16"	2"	\$19.42	EM1284	5mm	5mm	16mm	50mm	\$15.90
EM1188	7mm	8mm	19mm	63mm	\$26.45	EM1214	5/32"	9/16"	3/16"	2"	\$19.42	EM1286	6mm	6mm	19mm	63mm	\$20.23
EM1190	8mm	8mm	19mm	63mm	\$25.45	EM1216	11/64"	9/16"	3/16"	2"	\$19.42	EM1288	7mm	8mm	19mm	63mm	\$26.45
EM1192	9mm	10mm	22mm	70mm	\$36.87	EM1218	3/16"	5/8"	3/16"	2"	\$19.03	EM1290	8mm	8mm	19mm	63mm	\$25.45
EM1194	10mm	10mm	22mm	70mm	\$32.52	EM1220	13/64"	5/8"	1/4"	2-1/2"	\$26.57	EM1292	9mm	10mm	22mm	70mm	\$36.87
EM1181	11mm	11mm	25mm	70mm	\$47.38	EM1222	7/32"	5/8"	1/4"	2-1/2"	\$26.57	EM1295	11mm	11mm	25mm	70mm	\$44.50
EM1196	12mm	12mm	25mm	75mm	\$46.25	EM1224	15/64"	3/4"	1/4"	2-1/2"	\$26.57	EM1296	12mm	12mm	25mm	75mm	\$46.25
EM1183	14mm	14mm	30mm	88mm	\$69.68	EM1226	1/4"	3/4"	1/4"	2-1/2"	\$24.57	EM1281	14mm	14mm	30mm	88mm	\$65.43
EM1185	16mm	16mm	32mm	88mm	\$92.88	EM1228	17/64"	7/8"	5/16"	2-1/2"	\$34.98	EM1283	16mm	16mm	32mm	88mm	\$87.27
EM1187	18mm	18mm	36mm	100mm	\$106.15	EM1230	9/32"	7/8"	5/16"	2-1/2"	\$34.98	EM1285	18mm	18mm	36mm	100mm	\$99.73
EM1189	20mm	20mm	38mm	100mm	\$127.40	EM1232	19/64"	7/8"	5/16"	2-1/2"	\$34.98	EM1287	20mm	20mm	38mm	100mm	\$119.67
EM1191	22mm	22mm	38mm	100mm	\$156.58	EM1234	5/16"	7/8"	5/16"	2-1/2"	\$31.65	EM1289	22mm	22mm	38mm	100mm	\$147.08
						EM1236	21/64"	7/8"	3/8"	2-1/2"	\$39.50						
						EM1238	11/32"	7/8"	3/8"	2-1/2"	\$39.50						
						EM1240	23/64"	7/8"	3/8"	2-1/2"	\$39.50						
						EM1242	3/8"	7/8"	3/8"	2-1/2"	\$36.15						
						EM1244	25/64"	7/8"	7/16"	2-1/2"	\$59.73						
						EM1246	13/32"	7/8"	7/16"	2-1/2"	\$59.73						
						EM1248	27/64"	7/8"	7/16"	2-1/2"	\$59.73						
						EM1250	7/16"	1"	7/16"	2-1/2"	\$53.35						
						EM1252	29/64"	1"	1/2"	3"	\$68.53						
						EM1254	15/32"	1"	1/2"	3"	\$68.53						
						EM1256	31/64"	1"	1/2"	3"	\$68.53						
						EM1258	1/2"	1"	1/2"	3"	\$66.45						
						EM1260	9/16"	1-1/4"	9/16"	3-1/2"	\$111.70						
						EM1262	5/8"	1-1/4"	5/8"	3-1/2"	\$121.97						
						EM1264	11/16"	1-1/2"	3/4"	4"	\$187.05						
						EM1266	3/4"	1-1/2"	3/4"	4"	\$184.28						
						EM1268	7/8"	1-1/2"	7/8"	4"	\$294.05						
						EM1270	1"	1-1/2"	1"	4"	\$315.78						

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MAGNATE™ End Mills

Solid Carbide, 2-Flute, Double End Right Hand, 30° Helix					
					
Tool No.	Mill Dia.	Shank Dia.	Flute Height	Overall Length	Price
EM1301	1/32"	1/8"	1/16"	1-1/2"	\$12.58
EM1302	1/32"	1/8"	3/32"	2"	\$13.07
EM1303	3/64"	1/8"	3/32"	1-1/2"	\$12.58
EM1304	3/64"	1/8"	1/8"	2"	\$12.82
EM1305	1/16"	1/8"	1/8"	1-1/2"	\$12.10
EM1306	1/16"	1/8"	3/16"	2"	\$12.33
EM1307	3/32"	1/8"	3/16"	1-1/2"	\$10.88
EM1308	3/32"	1/8"	1/4"	2"	\$11.13
EM1309	1/8"	1/8"	1/4"	1-1/2"	\$10.65
EM1310	1/8"	1/8"	3/8"	2"	\$10.88
EM1317	5/32"	3/16"	5/16"	2"	\$16.33
EM1314	5/32"	3/16"	7/16"	2-1/2"	\$17.67
EM1319	3/16"	3/16"	3/8"	2"	\$15.73
EM1318	3/16"	3/16"	1/2"	2-1/2"	\$16.93
EM1325	7/32"	1/4"	1/2"	2-1/2"	\$18.38
EM1322	7/32"	1/4"	9/16"	2-1/2"	\$18.38
EM1327	1/4"	1/4"	1/2"	2-1/2"	\$17.90
EM1326	1/4"	1/4"	5/8"	2-1/2"	\$17.90
EM1333	5/16"	5/16"	1/2"	2-1/2"	\$21.53
EM1334	5/16"	5/16"	3/4"	3-1/2"	\$25.28
EM1335	3/8"	3/8"	1/2"	2-1/2"	\$27.83
EM1342	3/8"	3/8"	3/4"	3-1/2"	\$34.37
EM1343	7/16"	7/16"	1/2"	2-1/2"	\$43.32
EM1350	7/16"	7/16"	7/8"	4"	\$54.57
EM1349	1/2"	1/2"	5/8"	3"	\$48.52
EM1358	1/2"	1/2"	1"	4"	\$57.72

Solid Carbide, 4-Flute, Double End Right Hand, 30° Helix					
					
Tool No.	Mill Dia.	Shank Dia.	Flute Height	Overall Length	Price
EM1401	1/32"	1/8"	1/16"	1-1/2"	\$12.58
EM1402	1/32"	1/8"	3/32"	2"	\$13.07
EM1403	3/64"	1/8"	3/32"	1-1/2"	\$12.58
EM1404	3/64"	1/8"	1/8"	2"	\$12.82
EM1405	1/16"	1/8"	1/8"	1-1/2"	\$12.10
EM1406	1/16"	1/8"	3/16"	2"	\$25.47
EM1407	3/32"	1/8"	3/16"	1-1/2"	\$10.88
EM1408	3/32"	1/8"	1/4"	2"	\$11.13
EM1409	1/8"	1/8"	1/4"	1-1/2"	\$10.65
EM1410	1/8"	1/8"	3/8"	2"	\$26.85
EM1417	5/32"	3/16"	5/16"	2"	\$16.33
EM1414	5/32"	3/16"	7/16"	2-1/2"	\$17.67
EM1419	3/16"	3/16"	3/8"	2"	\$15.73
EM1418	3/16"	3/16"	1/2"	2-1/2"	\$43.37
EM1425	7/32"	1/4"	1/2"	2-1/2"	\$18.38
EM1422	7/32"	1/4"	9/16"	2-1/2"	\$18.38
EM1427	1/4"	1/4"	1/2"	2-1/2"	\$17.90
EM1426	1/4"	1/4"	1/2"	2-1/2"	\$40.43
EM1433	5/16"	5/16"	1/2"	2-1/2"	\$21.53
EM1434	5/16"	5/16"	1/2"	3-1/2"	\$51.55
EM1435	3/8"	3/8"	1/2"	2-1/2"	\$27.83
EM1442	3/8"	3/8"	1/2"	3-1/2"	\$65.35
EM1443	7/16"	7/16"	1/2"	2-1/2"	\$43.32
EM1450	7/16"	7/16"	1/2"	4"	\$94.68
EM1449	1/2"	1/2"	5/8"	3"	\$48.52
EM1458	1/2"	1/2"	5/8"	4"	\$106.20

These cobalt M42, uncoated end mill bits are designed for tougher cutting assignments on hi-strength, hi-temp steel and exotic materials or extended production runs in conventional and N/C milling operations. Used for general purpose milling including profiling, slotting, keyways, pockets and plunge cutting

Cobalt M42, 2 Flute, Single End Right Hand, 30° Helix, Weldon Shank					
					
Tool No.	Mill Dia.	Shank Dia.	Flute Height	Overall Length	Price
EM2602	1/8"	3/8"	3/8"	2-5/16"	\$23.38
EM2604	3/16"	3/8"	7/16"	2-5/16"	\$21.53
EM2606	1/4"	3/8"	1/2"	2-5/16"	\$23.45
EM2608	5/16"	3/8"	9/16"	2-5/16"	\$21.62
EM2610	3/8"	3/8"	9/16"	2-5/16"	\$25.13
EM2612	7/16"	3/8"	13/16"	2-1/2"	\$35.08
EM2614	1/2"	3/8"	13/16"	2-1/2"	\$27.07
EM2616	1/2"	1/2"	1"	3"	\$37.83
EM2618	9/16"	1/2"	1-1/8"	3-1/8"	\$31.58
EM2620	5/8"	1/2"	1-1/8"	3-1/8"	\$35.43
EM2622	5/8"	5/8"	1-5/16"	3-7/16"	\$39.18
EM2630	3/4"	5/8"	1-5/16"	3-7/16"	\$39.18
EM2632	3/4"	3/4"	1-5/16"	3-9/16"	\$44.70
EM2636	7/8"	5/8"	1-1/2"	3 5/8"	\$58.65
EM2640	7/8"	7/8"	1-1/2"	3-3/4"	\$66.07
EM2642	1"	5/8"	1-1/2"	3 5/8"	\$57.27
EM2644	1"	3/4"	1-1/2"	3-3/4"	\$78.57
EM2646	1"	1"	1-5/8"	4-1/8"	\$77.98
EM2656	1-1/4"	1-1/4"	1-5/8"	4-1/8"	\$99.42
EM2664	1-1/2"	1-1/4"	1-5/8"	4-1/8"	\$129.82
EM2678	2"	1-1/4"	1-5/8"	4-1/8"	\$184.38

Cobalt M42, 4 Flute, Single End Right Hand, 30° Helix, Weldon Shank					
					
Tool No.	Mill Dia.	Shank Dia.	Flute Height	Overall Length	Price
EM2702	1/8"	3/8"	3/8"	2-5/16"	\$22.25
EM2704	3/16"	3/8"	1/2"	2-3/8"	\$22.25
EM2706	1/4"	3/8"	5/8"	2-7/16"	\$25.47
EM2708	5/16"	3/8"	3/4"	2-1/2"	\$26.93
EM2710	3/8"	3/8"	3/4"	2-1/2"	\$25.47
EM2711	3/8"	3/8"	1-1/2"	3-1/4"	\$26.63
EM2714	1/2"	1/2"	1-1/4"	3-1/4"	\$33.60
EM2715	1/2"	1/2"	2"	4"	\$42.48
EM2718	5/8"	5/8"	1-5/8"	3-3/4"	\$52.12
EM2719	5/8"	5/8"	2-1/2"	4-5/8"	\$48.07
EM2722	3/4"	3/4"	1-5/8"	3-7/8"	\$63.62
EM2723	3/4"	3/4"	3"	5-1/4"	\$54.53
EM2724	7/8"	7/8"	1-7/8"	4-1/8"	\$62.93
EM2728	1"	1"	2"	4-1/2"	\$89.70
EM2729	1"	1"	4"	6-1/2"	\$97.07
EM2730	1-1/4"	1-1/4"	2"	4-1/2"	\$109.77
EM2731	1-1/4"	1-1/4"	4"	6-1/2"	\$146.63
EM2734	1-1/2"	1-1/4"	2"	4-1/2"	\$136.22

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Cobalt M42, 6 Flute, Single End Right Hand, 30° Helix, Weldon Shank					
					
Tool No.	Mill Dia.	Shank Dia.	Flute Height	Overall Length	Price
EM27321-1/4"	1-1/4"	2"	4-1/2"	\$105.78	
EM27331-1/4"	1-1/4"	4"	6-1/2"	\$146.63	
EM27361-1/2"	1-1/4"	2"	4-1/2"	\$128.80	
EM2738	2"	1-1/4"	2"	4-1/2"	\$195.33

Cobalt M42, 2 Flute Double End Right Hand, 30° Helix, Weldon Shank					
					
Tool No.	Mill Dia.	Shank Dia.	Flute Height	Overall Length	Price
EM2402	1/8"	3/8"	3/8"	3-1/16"	\$29.50
EM2404	5/32"	3/8"	7/16"	3-1/8"	\$28.72
EM2406	3/16"	3/8"	7/16"	3-1/8"	\$30.83
EM2408	7/32"	3/8"	1/2"	3-1/8"	\$31.18
EM2410	1/4"	3/8"	1/2"	3-1/8"	\$30.30
EM2412	9/32"	3/8"	9/16"	3-1/8"	\$29.88
EM2414	5/16"	3/8"	9/16"	3-1/8"	\$30.78
EM2418	3/8"	3/8"	9/16"	3-1/8"	\$31.25
EM2420	13/32"	1/2"	13/16"	3-3/4"	\$43.35
EM2422	7/16"	1/2"	13/16"	3-3/4"	\$48.75
EM2426	1/2"	1/2"	13/16"	3-3/4"	\$48.95
EM2428	9/16"	5/8"	1-1/8"	4-1/2"	\$49.67
EM2430	5/8"	5/8"	1-1/8"	4-1/2"	\$61.97
EM2432	3/4"	3/4"	1-5/16"	5"	\$67.55
EM2436	7/8"	7/8"	1-9/16"	5-1/2"	\$85.98
EM2442	1"	1"	1-5/8"	5-7/8"	\$89.88

Cobalt M42, 4 Flute Double End Right Hand, 30° Helix, Weldon Shank					
					
Tool No.	Mill Dia.	Shank Dia.	Flute Height	Overall Length	Price
EM2502	1/8"	3/8"	3/8"	3-1/16"	\$40.13
EM2506	3/16"	3/8"	1/2"	3-1/4"	\$40.48
EM2510	1/4"	3/8"	5/8"	3-3/8"	\$32.67
EM2514	5/16"	3/8"	3/4"	3-1/2"	\$33.02
EM2518	3/8"	3/8"	3/4"	3-1/2"	\$35.63
EM2526	1/2"	1/2"	1"	4-1/8"	\$53.12
EM2530	5/8"	5/8"	1-3/8"	5"	\$76.03
EM2532	3/4"	3/4"	1-5/8"	5-5/8"	\$81.25

Cobalt M42 Roughing, Ball Nose
Center Cutting
Coarse Pitch, Sinusoidal Tooth
Right-Hand, 30° Helix



These roughing, uncoated end mills have a sinusoidal chipbreaker form which produces small chips, allowing them to run at faster speed rate than conventional tools, resulting in high material removal rates. Designed to machine difficult and abrasive materials, ranging from medium to highest hardness level machinable by High Speed steel. The 8% Cobalt content assures high edge hardness at elevated temperature levels. The large core diameter provides rigidity and reduces deflection. They can be used for general purpose rough milling including profiling and open ended slots.

Tool No.	Mill Dia.	Shank Dia.	Flute Height	Flute	Overall Length	Price
EM2112	1/2"	1/2"	1-1/4"	4	3-1/4"	\$91.28
EM2114	1/2"	1/2"	2"	4	4"	\$122.30
EM2116	5/8"	5/8"	1-5/8"	4	3-3/4"	\$122.30
EM2118	5/8"	5/8"	2-1/2"	4	4-5/8"	\$152.45
EM2120	3/4"	3/4"	1-5/8"	4	3-7/8"	\$132.80
EM2122	3/4"	3/4"	3"	4	5-1/4"	\$164.82
EM2124	1"	1"	2"	5	4-1/2"	\$223.33
EM2126	1"	1"	4"	5	6-1/2"	\$256.98
EM21281-1/4"	1-1/4"	2"	6	4-1/2"	\$280.03	
EM21301-1/4"	1-1/4"	4"	6	6-1/2"	\$340.30	
EM21321-1/2"	1-1/4"	2"	6	4-1/2"	\$354.47	
EM21341-1/2"	1-1/4"	4"	6	6-1/2"	\$398.75	

Cobalt M42 Roughing, Coarse Pitch Non-Center Cutting Right Hand, 30° Helix, Sinusoidal Tooth						
						
These roughing, uncoated end mills have a sinusoidal chipbreaker form which produces small chips, allowing them to run at faster speed rate than conventional tools, resulting in high material removal rates. Designed to machine difficult and abrasive materials, ranging from medium to highest hardness level machinable by High Speed steel. The 8% Cobalt content assures high edge hardness at elevated temperature levels. The large core diameter provides rigidity and reduces deflection. They can be used for general purpose rough milling including profiling and open ended slots.						
Tool No.	Mill Dia.	Shank Dia.	Flute Height	Flute	Overall Length	Price
EM2006	1/4"	3/8"	5/8"	3	2-7/16"	\$62.35
EM2008	5/16"	3/8"	3/4"	3	2-1/2"	\$64.97
EM2010	3/8"	3/8"	3/4"	4	2-1/2"	\$43.57
EM2015	1/2"	1/2"	2"	4	4"	\$73.67
EM2018	5/8"	5/8"	1-5/8"	4	3-3/4"	\$57.22
EM2019	5/8"	5/8"	2-1/2"	4	4-5/8"	\$89.53
EM2022	3/4"	3/4"	1-5/8"	4	3-7/8"	\$71.32
EM2021	3/4"	3/4"	3"	4	5-1/4"	\$90.73
EM2024	7/8"	3/4"	1-7/8"	5	4-1/8"	\$101.20
EM2025	7/8"	3/4"	3-1/2"	5	5-3/4"	\$105.73
EM2032	1"	1"	2"	5	4-1/2"	\$113.83
EM2029	1"	1"	4"	5	6-1/2"	\$150.55
EM2034	1-1/8"	1"	2"	6	4-1/2"	\$128.75
EM2036	1-1/4"	1-1/4"	2"	6	4-1/2"	\$162.67
EM2037	1-1/4"	1-1/4"	4"	6	6-1/2"	\$177.03
EM2038	1-1/2"	1-1/4"	2"	6	4-1/2"	\$195.92
EM2039	1-1/2"	1-1/4"	4"	6	6-1/2"	\$264.53
EM2040	2"	1-1/4"	2"	8	4-1/2"	\$238.72
EM2041	2"	1-1/4"	4"	8	6-1/2"	\$305.47
EM2042	2"	2"	4"	8	7-3/4"	\$362.67
EM2045	2"	2"	8"	8	11-3/4"	\$537.77
EM2047	2"	2"	10"	8	13-3/4"	\$672.22
EM2049	2"	2"	12"	8	15-3/4"	\$806.65

MAGNATE™ Tapered End Mill

All end mills listed are uncoated. TiN, TiCN, AlTiN and TiAlN coated end mills are also available, details upon request.

Ball End 1/2 (0.5) Degree Tapered End Mill Solid Carbide, Up-Cut



Tool No.	Tip	Flute Height	Shank Dia.	Overall Length	Flute	Price
BE0-0001	1/32"	1/4"	1/8"	2"	2	\$54.03
BE0-0002	1/32"	1/2"	1/8"	2"	2	\$57.37
BE0-0501	3/64"	1/4"	1/8"	2"	3	\$54.70
BE0-0502	3/64"	1/2"	1/8"	2"	3	\$58.05
BE0-002	1/16"	1/2"	1/8"	2"	3	\$61.35
BE0-003	1/16"	3/4"	1/8"	2-1/2"	3	\$46.23
BE0-004	1/16"	1"	1/8"	3"	3	\$67.93
BE0-052	5/64"	1/2"	1/8"	2"	3	\$62.68
BE0-053	5/64"	3/4"	1/8"	2-1/2"	3	\$53.88
BE0-054	5/64"	1"	1/8"	3"	3	\$68.53
BE0-102	3/32"	1/2"	1/8"	2"	3	\$44.87
BE0-103	3/32"	3/4"	1/8"	2-1/2"	3	\$46.57
BE0-105	3/32"	1-1/4"	1/8"	3"	3	\$54.22
BE0-201	1/8"	1/4"	3/16"	2-1/2"	3	\$51.40
BE0-2015	1/8"	3/8"	3/16"	2-1/2"	3	\$53.48
BE0-202	1/8"	1/2"	3/16"	2-1/2"	3	\$54.37
BE0-203	1/8"	3/4"	3/16"	2-1/2"	3	\$56.20
BE0-204	1/8"	1"	3/16"	3"	3	\$64.68
BE0-205	1/8"	1-1/4"	3/16"	3"	3	\$71.35
BE0-206	1/8"	1-1/2"	3/16"	3-1/2"	3	\$50.17
BE0-303	3/16"	3/4"	1/4"	2-1/2"	3	\$68.43
BE0-305	3/16"	1-1/4"	1/4"	3"	3	\$65.90
BE0-307	3/16"	1-3/4"	1/4"	4"	3	\$72.30
BE0-313	3/16"	3-1/4"	3/8"	6"	3	\$148.75
BE0-403	1/4"	3/4"	3/8"	2-1/2"	3	\$75.13
BE0-405	1/4"	1-1/4"	3/8"	3"	3	\$95.50
BE0-409	1/4"	2-1/4"	3/8"	4-1/2"	3	\$91.63
BE0-413	1/4"	3-1/4"	3/8"	6"	3	\$140.85
BE0-605	3/8"	1-1/4"	1/2"	3-1/2"	3	\$134.10
BE0-609	3/8"	2-1/4"	1/2"	5"	3	\$114.33
BE0-613	3/8"	3-1/4"	1/2"	6"	3	\$152.03
BE0-805	1/2"	1-1/4"	9/16"	4"	3	\$98.70
BE0-809	1/2"	2-1/4"	9/16"	5"	3	\$142.13
BE0-813	1/2"	3-1/4"	5/8"	6"	3	\$268.35
BE0-1009	5/8"	2-1/4"	3/4"	5"	3	\$311.03
BE0-1013	5/8"	3-1/4"	3/4"	6"	3	\$277.93
BE0-1017	5/8"	4-1/4"	3/4"	7"	3	\$383.35
BE0-1209	3/4"	2-1/4"	7/8"	5"	3	\$268.35
BE0-1213	3/4"	3-1/4"	7/8"	6"	3	\$338.62
BE0-1217	3/4"	4-1/4"	1"	7"	3	\$544.02
BE0-1221	3/4"	5-1/4"	1"	8"	3	\$527.08

Ball End 1 Degree Tapered End Mill Solid Carbide, Up-Cut



Tool No.	Tip	Flute Height	Shank Dia.	Overall Length	Flute	Price
BE1-0001	1/32"	1/4"	1/8"	2"	2	\$52.63
BE1-0002	1/32"	1/2"	1/8"	2"	2	\$58.45
BE1-0501	3/64"	1/4"	1/8"	2"	3	\$55.38
BE1-0502	3/64"	1/2"	1/8"	2"	3	\$57.05
BE1-002	1/16"	1/2"	1/8"	2"	3	\$58.57
BE1-003	1/16"	3/4"	1/8"	2-1/2"	3	\$49.10
BE1-004	1/16"	1"	1/8"	3"	3	\$68.53
BE1-052	5/64"	1/2"	1/8"	2"	3	\$63.30
BE1-053	5/64"	3/4"	1/8"	2-1/2"	3	\$54.45
BE1-054	5/64"	1"	1/8"	3"	3	\$69.18
BE1-102	3/32"	1/2"	1/8"	2"	3	\$48.78
BE1-103	3/32"	3/4"	3/16"	2-1/2"	3	\$46.83
BE1-104	3/32"	1"	3/16"	3"	3	\$55.30
BE1-105	3/32"	1-1/4"	3/16"	3"	3	\$61.97
BE1-106	3/32"	1-1/2"	1/4"	3-1/2"	3	\$73.12
BE1-201	1/8"	1/4"	3/16"	2-1/2"	3	\$51.40
BE1-2015	1/8"	3/8"	3/16"	2-1/2"	3	\$53.48
BE1-202	1/8"	1/2"	3/16"	2-1/2"	3	\$58.43
BE1-203	1/8"	3/4"	1/4"	2-1/2"	3	\$68.87
BE1-204	1/8"	1"	1/4"	3"	3	\$61.85
BE1-205	1/8"	1-1/4"	1/4"	3"	3	\$62.63
BE1-206	1/8"	1-1/2"	1/4"	3-1/2"	3	\$55.03
BE1-208	1/8"	2"	1/4"	4"	3	\$69.12
BE1-303	3/16"	3/4"	1/4"	2-1/2"	3	\$75.20
BE1-305	3/16"	1-1/4"	1/4"	3"	3	\$66.30
BE1-307	3/16"	1-3/4"	1/4"	4"	3	\$75.27
BE1-308	3/16"	2"	5/16"	4"	3	\$79.47
BE1-309	3/16"	2-1/4"	3/8"	4-1/2"	3	\$82.92
BE1-310	3/16"	2-1/2"	3/8"	5"	3	\$100.68
BE1-313	3/16"	3-1/4"	3/8"	6"	3	\$148.75
BE1-403	1/4"	3/4"	3/8"	2-1/2"	3	\$71.10
BE1-405	1/4"	1-1/4"	3/8"	3"	3	\$99.55
BE1-406	1/4"	1-1/2"	3/8"	3-1/2"	3	\$124.83
BE1-408	1/4"	2"	3/8"	4"	3	\$146.20
BE1-409	1/4"	2-1/4"	3/8"	4-1/2"	3	\$100.43
BE1-413	1/4"	3-1/4"	3/8"	6"	3	\$152.70
BE1-605	3/8"	1-1/4"	1/2"	3-1/2"	3	\$135.17
BE1-609	3/8"	2-1/4"	1/2"	5"	3	\$115.57
BE1-613	3/8"	3-1/4"	1/2"	6"	3	\$142.13
BE1-803	1/2"	3/4"	5/8"	3"	3	\$160.70
BE1-805	1/2"	1-1/4"	9/16"	4"	3	\$110.55
BE1-809	1/2"	2-1/4"	5/8"	5"	3	\$210.10
BE1-813	1/2"	3-1/4"	5/8"	6"	3	\$215.17
BE1-1009	5/8"	2-1/4"	3/4"	5"	3	\$311.03
BE1-1013	5/8"	3-1/4"	3/4"	6"	3	\$268.35
BE1-1017	5/8"	4-1/4"	1"	7"	3	\$448.17
BE1-1209	3/4"	2-1/4"	7/8"	5"	3	\$249.17
BE1-1213	3/4"	3-1/4"	7/8"	6"	3	\$338.62
BE1-1217	3/4"	4-1/4"	1"	7"	3	\$563.17
BE1-1221	3/4"	5-1/4"	1"	8"	3	\$575.02

MAGNATE™ Tapered End Mill

Ball End 1-1/2 (1.5) Degree Tapered End Mill Solid Carbide, Up-Cut						
						
Tool No.	Tip	Flute Height	Shank Dia.	Overall Length	Flute	Price
BE1.5-0001	1/32"	1/4"	1/8"	2"	2	\$55.38
BE1.5-0002	1/32"	1/2"	1/8"	2"	2	\$58.57
BE1.5-0501	3/64"	1/4"	1/8"	2"	3	\$55.98
BE1.5-0502	3/64"	1/2"	1/8"	2"	3	\$59.30
BE1.5-002	1/16"	1/2"	1/8"	2"	3	\$53.97
BE1.5-003	1/16"	3/4"	1/8"	2-1/2"	3	\$57.02
BE1.5-004	1/16"	1"	3/16"	3"	3	\$56.37
BE1.5-052	5/64"	1/2"	1/8"	2"	3	\$63.93
BE1.5-053	5/64"	3/4"	1/8"	2-1/2"	3	\$59.05
BE1.5-054	5/64"	1"	3/16"	3"	3	\$77.92
BE1.5-102	3/32"	1/2"	3/16"	2-1/2"	3	\$47.72
BE1.5-103	3/32"	3/4"	1/4"	2-1/2"	3	\$67.98
BE1.5-104	3/32"	1"	1/4"	3"	3	\$58.60
BE1.5-105	3/32"	1-1/4"	3/16"	3"	3	\$55.52
BE1.5-106	3/32"	1-1/2"	1/4"	3"	3	\$62.93
BE1.5-154	7/64"	1"	3/16"	3"	3	\$53.72
BE1.5-202	1/8"	1/2"	3/16"	2-1/2"	3	\$62.53
BE1.5-203	1/8"	3/4"	1/4"	2-1/2"	3	\$70.37
BE1.5-204	1/8"	1"	3/16"	3"	3	\$60.15
BE1.5-205	1/8"	1-1/4"	1/4"	3"	3	\$65.50
BE1.5-206	1/8"	1-1/2"	1/4"	3-1/2"	3	\$57.50
BE1.5-208	1/8"	2"	1/4"	4"	3	\$69.12
BE1.5-209	1/8"	2-1/4"	5/16"	4"	3	\$75.02
BE1.5-212	1/8"	3"	3/8"	5"	3	\$100.58
BE1.5-253	5/32"	3/4"	1/4"	2-1/2"	3	\$74.37
BE1.5-254	5/32"	1"	1/4"	3"	3	\$64.72
BE1.5-255	5/32"	1-1/4"	1/4"	3"	3	\$66.30
BE1.5-256	5/32"	1-1/2"	1/4"	3-1/2"	3	\$61.20
BE1.5-258	5/32"	2"	5/16"	4"	3	\$75.02
BE1.5-303	3/16"	3/4"	3/8"	2-1/2"	3	\$66.07
BE1.5-304	3/16"	1"	1/4"	3"	3	\$68.95
BE1.5-305	3/16"	1-1/4"	3/8"	3"	3	\$91.43
BE1.5-307	3/16"	1-3/4"	3/8"	3-1/2"	3	\$106.83
BE1.5-309	3/16"	2-1/4"	3/8"	4-1/2"	3	\$82.92
BE1.5-313	3/16"	3-1/4"	3/8"	6"	3	\$150.72
BE1.5-403	1/4"	3/4"	3/8"	2-1/2"	3	\$73.95
BE1.5-405	1/4"	1-1/4"	3/8"	3"	3	\$99.55
BE1.5-406	1/4"	1-1/2"	3/8"	3-1/2"	3	\$126.78
BE1.5-409	1/4"	2-1/4"	3/8"	4-1/2"	3	\$106.63
BE1.5-413	1/4"	3-1/4"	1/2"	6"	3	\$138.18
BE1.5-605	3/8"	1-1/4"	1/2"	3-1/2"	3	\$136.65
BE1.5-609	3/8"	2-1/4"	1/2"	5"	3	\$115.23
BE1.5-613	3/8"	3-1/4"	9/16"	6"	3	\$152.03
BE1.5-805	1/2"	1-1/4"	5/8"	3-1/2"	3	\$150.37
BE1.5-806	1/2"	1-1/2"	5/8"	3-1/2"	3	\$157.27
BE1.5-809	1/2"	2-1/4"	5/8"	5"	3	\$210.10
BE1.5-813	1/2"	3-1/4"	3/4"	6"	3	\$268.35
BE1.5-1009	5/8"	2-1/4"	3/4"	5"	3	\$311.03
BE1.5-1013	5/8"	3-1/4"	7/8"	6"	3	\$338.62
BE1.5-1017	5/8"	4-1/4"	1"	7"	3	\$448.17
BE1.5-1209	3/4"	2-1/4"	7/8"	5"	3	\$249.17
BE1.5-1213	3/4"	3-1/4"	1"	6"	3	\$335.43

Ball End 2 Degree Tapered End Mill Solid Carbide, Up-Cut						
						
Tool No.	Tip	Flute Height	Shank Dia.	Overall Length	Flute	Price
BE2-0001	1/32"	1/4"	1/8"	2"	2	\$56.05
BE2-0002	1/32"	1/2"	1/8"	2"	2	\$56.85
BE2-0501	3/64"	1/4"	1/8"	2"	3	\$56.72
BE2-0502	3/64"	1/2"	1/8"	2"	3	\$57.38
BE2-002	1/16"	1/2"	1/8"	2"	3	\$57.65
BE2-003	1/16"	3/4"	1/8"	2-1/2"	3	\$57.58
BE2-004	1/16"	1"	3/16"	3"	3	\$78.50
BE2-052	5/64"	1/2"	1/8"	2"	3	\$64.63
BE2-053	5/64"	3/4"	3/16"	2-1/2"	3	\$72.43
BE2-054	5/64"	1"	3/16"	3"	3	\$78.50
BE2-102	3/32"	1/2"	3/16"	2-1/2"	3	\$58.27
BE2-103	3/32"	3/4"	1/4"	2-1/2"	3	\$68.77
BE2-104	3/32"	1"	1/4"	3"	3	\$59.42
BE2-105	3/32"	1-1/4"	1/4"	3"	3	\$67.02
BE2-202	1/8"	1/2"	3/16"	2-1/2"	3	\$59.08
BE2-203	1/8"	3/4"	1/4"	2-1/2"	3	\$69.88
BE2-204	1/8"	1"	1/4"	3"	3	\$60.65
BE2-205	1/8"	1-1/4"	1/4"	3"	3	\$69.43
BE2-206	1/8"	1-1/2"	1/4"	3-1/2"	3	\$60.55
BE2-208	1/8"	2"	5/16"	3-1/2"	3	\$75.02
BE2-210	1/8"	2-1/2"	5/16"	4"	3	\$80.93
BE2-303	3/16"	3/4"	1/4"	2-1/2"	3	\$71.35
BE2-305	3/16"	1-1/4"	3/8"	3"	3	\$94.03
BE2-307	3/16"	1-3/4"	3/8"	3-1/2"	3	\$107.37
BE2-309	3/16"	2-1/4"	1/2"	5"	3	\$88.85
BE2-313	3/16"	3-1/4"	1/2"	6"	3	\$138.18
BE2-403	1/4"	3/4"	3/8"	2-1/2"	3	\$67.03
BE2-405	1/4"	1-1/4"	3/8"	3"	3	\$98.98
BE2-408	1/4"	2"	1/2"	4"	3	\$194.40
BE2-409	1/4"	2-1/4"	1/2"	5"	3	\$102.90
BE2-413	1/4"	3-1/4"	1/2"	6"	3	\$147.82
BE2-605	3/8"	1-1/4"	1/2"	3-1/2"	3	\$142.70
BE2-609	3/8"	2-1/4"	1/2"	5"	3	\$128.32
BE2-613	3/8"	3-1/4"	5/8"	6"	3	\$222.33
BE2-805	1/2"	1-1/4"	5/8"	3-1/2"	3	\$156.28
BE2-809	1/2"	2-1/4"	3/4"	5"	3	\$312.45
BE2-813	1/2"	3-1/4"	3/4"	6"	3	\$283.67
BE2-1009	5/8"	2-1/4"	7/8"	5"	3	\$249.17
BE2-1013	5/8"	3-1/4"	7/8"	6"	3	\$338.62
BE2-1017	5/8"	4-1/4"	1"	7"	3	\$764.43
BE2-1209	3/4"	2-1/4"	1"	5"	3	\$353.87
BE2-1213	3/4"	3-1/4"	1"	6"	3	\$440.83

MAGNATE™ 20639 Lycoming Street #B-6, Walnut, CA 91789 USA



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MAGNATE™ Tapered End Mill

Ball End 3 Degree Tapered End Mill Solid Carbide, Up-Cut



Tool No.	Tip	Flute Height	Shank Dia.	Overall Length	Flute	Price
BE3-0001	1/32"	1/4"	1/8"	2"	2	\$56.72
BE3-0002	1/32"	1/2"	1/8"	2"	2	\$60.03
BE3-0501	3/64"	1/4"	1/8"	2"	3	\$57.37
BE3-0502	3/64"	1/2"	1/8"	2"	3	\$60.63
BE3-002	1/16"	1/2"	1/8"	2"	3	\$58.38
BE3-003	1/16"	3/4"	3/16"	2-1/2"	3	\$69.97
BE3-004	1/16"	1"	3/16"	3"	3	\$58.17
BE3-006	1/16"	1-1/2"	1/4"	3"	3	\$75.17
BE3-052	5/64"	1/2"	3/16"	2"	3	\$57.02
BE3-053	5/64"	3/4"	3/16"	2-1/2"	3	\$73.00
BE3-054	5/64"	1"	3/16"	3"	3	\$79.17
BE3-103	3/32"	3/4"	3/16"	2-1/2"	3	\$60.57
BE3-104	3/32"	1"	1/4"	3"	3	\$60.65
BE3-105	3/32"	1-1/4"	1/4"	3"	3	\$66.08
BE3-106	3/32"	1-1/2"	1/4"	3-1/2"	3	\$57.67
BE3-107	3/32"	1-3/4"	3/8"	3-1/2"	3	\$103.88
BE3-108	3/32"	2"	5/16"	4"	3	\$72.15
BE3-110	3/32"	2-1/2"	3/8"	4-1/2"	3	\$90.82
BE3-154	7/64"	1"	1/4"	3"	3	\$61.33
BE3-155	7/64"	1-1/4"	1/4"	3"	3	\$65.33
BE3-156	7/64"	1-1/2"	5/16"	3"	3	\$58.65
BE3-158	7/64"	2"	3/8"	4"	3	\$127.23
BE3-203	1/8"	3/4"	1/4"	2-1/2"	3	\$70.57
BE3-204	1/8"	1"	1/4"	3"	3	\$61.75
BE3-205	1/8"	1-1/4"	3/8"	3"	3	\$96.08
BE3-206	1/8"	1-1/2"	3/8"	3-1/2"	3	\$97.57
BE3-208	1/8"	2"	3/8"	4"	3	\$142.97
BE3-209	1/8"	2-1/4"	3/8"	4-1/2"	3	\$90.48
BE3-210	1/8"	2-1/2"	7/16"	4-1/2"	3	\$100.68
BE3-212	1/8"	3"	1/2"	5"	3	\$123.17
BE3-216	1/8"	4"	9/16"	6"	3	\$182.75
BE3-253	5/32"	3/4"	1/4"	2-1/2"	3	\$71.98
BE3-254	5/32"	1"	3/8"	3"	3	\$87.32
BE3-255	5/32"	1-1/4"	3/8"	3"	3	\$89.08
BE3-256	5/32"	1-1/2"	3/8"	3-1/2"	3	\$65.73
BE3-257	5/32"	1-3/4"	3/8"	3-1/2"	3	\$107.23
BE3-258	5/32"	2"	3/8"	4"	3	\$141.55
BE3-303	3/16"	3/4"	3/8"	2-1/2"	3	\$63.77
BE3-304	3/16"	1"	3/8"	3"	3	\$96.98
BE3-305	3/16"	1-1/4"	3/8"	3"	3	\$97.17
BE3-306	3/16"	1-1/2"	3/8"	3-1/2"	3	\$105.07
BE3-308	3/16"	2"	1/2"	4"	3	\$176.93
BE3-310	3/16"	2-1/2"	1/2"	5"	3	\$107.13
BE3-313	3/16"	3-1/4"	9/16"	6"	3	\$144.13
BE3-316	3/16"	4"	5/8"	6"	3	\$268.35
BE3-320	3/16"	5"	3/4"	7"	3	\$431.27
BE3-403	1/4"	3/4"	3/8"	2-1/2"	3	\$68.53
BE3-404	1/4"	1"	3/8"	3"	3	\$97.38
BE3-405	1/4"	1-1/4"	3/8"	3"	3	\$103.48
BE3-408	1/4"	2"	1/2"	4"	3	\$191.83
BE3-409	1/4"	2-1/4"	1/2"	5"	3	\$104.45
BE3-413	1/4"	3-1/4"	5/8"	6"	3	\$230.00

BE3-416	1/4"	4"	3/4"	6"	3	\$306.67
BE3-420	1/4"	5"	1"	8"	3	\$544.02
BE3-504	5/16"	1"	1/2"	3"	3	\$101.27
BE3-507	5/16"	1-3/4"	1/2"	4"	3	\$181.98
BE3-604	3/8"	1"	1/2"	3"	3	\$147.68
BE3-605	3/8"	1-1/4"	1/2"	3-1/2"	3	\$148.72
BE3-609	3/8"	2-1/4"	5/8"	5"	3	\$214.03
BE3-613	3/8"	3-1/4"	3/4"	6"	3	\$268.35
BE3-616	3/8"	4"	7/8"	6"	3	\$376.93
BE3-620	3/8"	5"	1"	8"	3	\$479.17
BE3-805	1/2"	1-1/4"	3/4"	4"	3	\$249.17
BE3-809	1/2"	2-1/4"	3/4"	5"	3	\$330.78
BE3-813	1/2"	3-1/4"	7/8"	6"	3	\$406.33
BE3-816	1/2"	4"	1"	7"	3	\$563.17
BE3-1009	5/8"	2-1/4"	7/8"	5"	3	\$277.93
BE3-1013	5/8"	3-1/4"	1"	6"	3	\$335.43
BE3-1209	3/4"	2-1/4"	1"	5"	3	\$390.70

Ball End 4 Degree Tapered End Mill Solid Carbide, Up-Cut



Tool No.	Tip	Flute Height	Shank Dia.	Overall Length	Flute	Price
BE4-0004	1/32"	1"	3/16"	3"	2	\$57.58
BE4-004	1/16"	1"	1/4"	3"	3	\$62.05
BE4-103	3/32"	3/4"	1/4"	2-1/2"	3	\$68.20
BE4-104	3/32"	1"	1/4"	3"	3	\$61.65
BE4-203	1/8"	3/4"	1/4"	2-1/2"	3	\$72.15
BE4-204	1/8"	1"	3/8"	3"	3	\$86.72
BE4-206	1/8"	1-1/2"	3/8"	3-1/2"	3	\$98.37
BE4-208	1/8"	2"	1/2"	4"	3	\$170.10
BE4-210	1/8"	2-1/2"	1/2"	5"	3	\$138.18
BE4-303	3/16"	3/4"	3/8"	2-1/2"	3	\$64.58
BE4-305	3/16"	1-1/4"	3/8"	3"	3	\$78.88
BE4-313	3/16"	3-1/4"	3/4"	6"	3	\$222.03
BE4-316	3/16"	4"	3/4"	6"	3	\$291.33
BE4-403	1/4"	3/4"	3/8"	2-1/2"	3	\$75.13
BE4-405	1/4"	1-1/4"	1/2"	3-1/2"	3	\$125.10
BE4-409	1/4"	2-1/4"	5/8"	5"	3	\$214.03
BE4-413	1/4"	3-1/4"	3/4"	6"	3	\$239.58
BE4-416	1/4"	4"	1"	7"	3	\$429.02
BE4-605	3/8"	1-1/4"	9/16"	4"	3	\$94.77
BE4-609	3/8"	2-1/4"	3/4"	5"	3	\$330.78
BE4-613	3/8"	3-1/4"	7/8"	6"	3	\$338.62
BE4-616	3/8"	4"	1"	7"	3	\$534.57
BE4-805	1/2"	1-1/4"	3/4"	3-1/2"	3	\$227.03
BE4-809	1/2"	2-1/4"	7/8"	5"	3	\$258.77
BE4-813	1/2"	3-1/4"	1"	6"	3	\$421.67

MAGNATE™ 20639 Lycoming Street #B-6, Walnut, CA 91789 USA



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MAGNATE™ Tapered End Mill

Ball End 5 Degree Tapered End Mill Solid Carbide, Up-Cut



Tool No.	Tip	Flute Height	Shank Dia.	Overall Length	Flute	Price
BE5-0001	1/32"	1/4"	1/8"	2"	2	\$57.37
BE5-0002	1/32"	1/2"	3/16"	2"	2	\$49.77
BE5-0003	1/32"	3/4"	3/16"	2-1/2"	2	\$68.57
BE5-0501	3/64"	1/4"	1/8"	2"	3	\$58.05
BE5-0502	3/64"	1/2"	3/16"	2"	3	\$53.88
BE5-002	1/16"	1/2"	1/4"	2-1/2"	3	\$71.10
BE5-003	1/16"	3/4"	1/4"	2-1/2"	3	\$80.55
BE5-004	1/16"	1"	1/4"	3"	3	\$64.05
BE5-006	1/16"	1-1/2"	3/8"	3"	3	\$98.57
BE5-052	5/64"	1/2"	3/16"	2"	3	\$57.58
BE5-053	5/64"	3/4"	1/4"	2-1/2"	3	\$83.72
BE5-054	5/64"	1"	3/8"	3"	3	\$117.03
BE5-102	3/32"	1/2"	1/4"	2-1/2"	3	\$71.23
BE5-103	3/32"	3/4"	1/4"	2-1/2"	3	\$77.68
BE5-104	3/32"	1"	3/8"	3"	3	\$91.63
BE5-105	3/32"	1-1/4"	3/8"	3"	3	\$95.88
BE5-106	3/32"	1-1/2"	3/8"	3-1/2"	3	\$100.07
BE5-108	3/32"	2"	1/2"	4"	3	\$172.47
BE5-155	7/64"	1-1/4"	3/8"	3"	3	\$95.97
BE5-203	1/8"	3/4"	1/4"	2-1/2"	3	\$78.53
BE5-204	1/8"	1"	3/8"	3"	3	\$92.12
BE5-205	1/8"	1-1/4"	3/8"	3"	3	\$97.95
BE5-206	1/8"	1-1/2"	3/8"	3-1/2"	3	\$92.45
BE5-207	1/8"	1-3/4"	1/2"	4"	3	\$173.37
BE5-208	1/8"	2"	1/2"	4"	3	\$177.62
BE5-210	1/8"	2-1/2"	5/8"	5"	3	\$198.23
BE5-212	1/8"	3"	3/4"	5"	3	\$330.78
BE5-253	5/32"	3/4"	3/8"	2-1/2"	3	\$59.55
BE5-254	5/32"	1"	3/8"	3"	3	\$94.53
BE5-255	5/32"	1-1/4"	3/8"	3"	3	\$103.60
BE5-256	5/32"	1-1/2"	1/2"	3-1/2"	3	\$131.35
BE5-257	5/32"	1-3/4"	1/2"	4"	3	\$179.58
BE5-258	5/32"	2"	1/2"	4"	3	\$183.83
BE5-303	3/16"	3/4"	3/8"	2-1/2"	3	\$68.23
BE5-304	3/16"	1"	3/8"	3"	3	\$104.10
BE5-305	3/16"	1-1/4"	1/2"	3-1/2"	3	\$125.22
BE5-306	3/16"	1-1/2"	1/2"	3-1/2"	3	\$133.62
BE5-307	3/16"	1-3/4"	1/2"	4"	3	\$188.77
BE5-308	3/16"	2"	5/8"	4"	3	\$96.50
BE5-310	3/16"	2-1/2"	5/8"	5"	3	\$214.03
BE5-312	3/16"	3"	3/4"	5"	3	\$330.78
BE5-313	3/16"	3-1/4"	7/8"	6"	3	\$338.62
BE5-316	3/16"	4"	1"	7"	3	\$764.43
BE5-403	1/4"	3/4"	1/2"	3"	3	\$125.07
BE5-404	1/4"	1"	1/2"	3"	3	\$134.92
BE5-405	1/4"	1-1/4"	1/2"	3-1/2"	3	\$129.95
BE5-406	1/4"	1-1/2"	9/16"	3-1/2"	3	\$86.37
BE5-407	1/4"	1-3/4"	5/8"	4"	3	\$103.65
BE5-408	1/4"	2"	5/8"	4"	3	\$118.97
BE5-409	1/4"	2-1/4"	3/4"	5"	3	\$291.30
BE5-410	1/4"	2-1/2"	3/4"	5"	3	\$320.92

BE5-413	1/4"	3-1/4"	7/8"	6"	3	\$338.62
BE5-416	1/4"	4"	1"	7"	3	\$764.43
BE5-504	5/16"	1"	1/2"	3"	3	\$140.55
BE5-507	5/16"	1-3/4"	5/8"	4"	3	\$150.03
BE5-509	5/16"	2-1/4"	3/4"	5"	3	\$320.92
BE5-604	3/8"	1"	5/8"	3-1/2"	3	\$124.85
BE5-605	3/8"	1-1/4"	5/8"	4"	3	\$120.00
BE5-609	3/8"	2-1/4"	7/8"	5"	3	\$258.77
BE5-613	3/8"	3-1/4"	1"	6"	3	\$467.67
BE5-805	1/2"	1-1/4"	3/4"	4"	3	\$249.17
BE5-806	1/2"	1-1/2"	7/8"	4"	3	\$316.80
BE5-809	1/2"	2-1/4"	1"	5"	3	\$390.30

Ball End 6 Degree Tapered End Mill Solid Carbide, Up-Cut



Tool No.	Tip	Flute Height	Shank Dia.	Overall Length	Flute	Price
BE6-004	1/16"	1"	5/16"	3"	3	\$56.50
BE6-104	3/32"	1"	5/16"	3"	3	\$62.35
BE6-204	1/8"	1"	3/8"	3"	3	\$98.67

Ball End 7 Degree Tapered End Mill Solid Carbide, Up-Cut



Tool No.	Tip	Flute Height	Shank Dia.	Overall Length	Flute	Price
BE7-0003	1/32"	3/4"	1/4"	2-1/2"	2	\$88.12
BE7-0004	1/32"	1"	3/8"	3"	2	\$102.10
BE7-001	1/16"	1/4"	1/4"	2"	3	\$74.37
BE7-002	1/16"	1/2"	1/4"	2-1/2"	3	\$74.12
BE7-003	1/16"	3/4"	3/8"	3"	3	\$90.77
BE7-004	1/16"	1"	3/8"	3"	3	\$98.08
BE7-054	5/64"	1"	3/8"	3"	3	\$101.80
BE7-102	3/32"	1/2"	1/4"	2-1/2"	3	\$76.30
BE7-104	3/32"	1"	3/8"	3"	3	\$99.07
BE7-106	3/32"	1-1/2"	1/2"	3-1/2"	3	\$128.47
BE7-202	1/8"	1/2"	3/8"	2-1/2"	3	\$82.90
BE7-203	1/8"	3/4"	3/8"	2-1/2"	3	\$72.77
BE7-204	1/8"	1"	3/8"	3"	3	\$99.13
BE7-206	1/8"	1-1/2"	1/2"	3-1/2"	3	\$131.98
BE7-208	1/8"	2"	5/8"	4"	3	\$150.03
BE7-212	1/8"	3"	7/8"	5"	3	\$325.85
BE7-253	5/32"	3/4"	3/8"	2-1/2"	3	\$77.50
BE7-305	3/16"	1-1/4"	1/2"	3-1/2"	3	\$137.10
BE7-403	1/4"	3/4"	1/2"	3"	3	\$136.50
BE7-404	1/4"	1"	1/2"	3"	3	\$152.10
BE7-405	1/4"	1-1/4"	5/8"	3-1/2"	3	\$134.47
BE7-409	1/4"	2-1/4"	7/8"	5"	3	\$306.67
BE7-605	3/8"	1-1/4"	3/4"	4"	3	\$219.55
BE7-609	3/8"	2-1/4"	1"	5"	3	\$409.57
BE7-805	1/2"	1-1/4"	7/8"	4"	3	\$289.17
BE7-808	1/2"	2"	1"	5"	3	\$399.90
BE7-809	1/2"	2-1/4"	1"	4-3/4"	4	\$584.70

MAGNATE™ Tapered End Mill

Ball End 8 Degree Tapered End Mill Solid Carbide, Up-Cut



Tool No.	Tip	Flute Height	Shank Dia.	Overall Length	Flute	Price
BE8-202	1/8"	1/2"	3/8"	3"	3	\$101.23
BE8-203	1/8"	3/4"	3/8"	3"	3	\$103.50

Ball End 10 Degree Tapered End Mill Solid Carbide, Up-Cut



Tool No.	Tip	Flute Height	Shank Dia.	Overall Length	Flute	Price
BE10-0002	1/32"	1/2"	1/4"	2-1/2"	2	\$79.08
BE10-0003	1/32"	3/4"	3/8"	2-1/2"	2	\$87.47
BE10-002	1/16"	1/2"	3/8"	2-1/2"	3	\$65.47
BE10-002A	1/16"	1/2"	1/4"	2-1/2"	3	\$77.48
BE10-003	1/16"	3/4"	3/8"	2-1/2"	3	\$70.02
BE10-004	1/16"	1"	1/2"	3"	3	\$131.47
BE10-005	1/16"	1-1/4"	1/2"	3-1/2"	3	\$123.05
BE10-102	3/32"	1/2"	3/8"	2-1/2"	3	\$65.78
BE10-102A	3/32"	1/2"	1/4"	2-1/2"	3	\$65.78
BE10-103	3/32"	3/4"	3/8"	2-1/2"	3	\$72.50
BE10-106	3/32"	1-1/2"	5/8"	3-1/2"	3	\$134.47
BE10-203	1/8"	3/4"	3/8"	2-1/2"	3	\$70.02
BE10-204	1/8"	1"	1/2"	3"	3	\$136.20
BE10-205	1/8"	1-1/4"	5/8"	3-1/2"	3	\$134.47
BE10-206	1/8"	1-1/2"	3/4"	4"	3	\$249.17
BE10-254	5/32"	1"	1/2"	3"	3	\$137.08
BE10-258	5/32"	2"	7/8"	4"	3	\$328.63
BE10-303	3/16"	3/4"	1/2"	3"	3	\$132.95
BE10-305	3/16"	1-1/4"	5/8"	3-1/2"	3	\$144.52
BE10-309	3/16"	2-1/4"	1"	5"	3	\$390.30
BE10-403	1/4"	3/4"	5/8"	3"	3	\$143.83
BE10-404	1/4"	1"	5/8"	3"	3	\$172.33
BE10-405	1/4"	1-1/4"	3/4"	4"	3	\$249.17
BE10-408	1/4"	2"	1"	5"	4	\$390.30
BE10-605	3/8"	1-1/4"	7/8"	4"	3	\$312.85
BE10-805	1/2"	1-1/4"	1"	4"	3	\$590.35
BE10-809	1/2"	2-1/4"	1"	4-3/4"	4	\$584.70

Ball End 11 Degree Tapered End Mill Solid Carbide, Up-Cut



Tool No.	Tip	Flute Height	Shank Dia.	Overall Length	Flute	Price
BE11-0003	1/32"	3/4"	3/8"	3"	2	\$124.32
BE11-003	1/16"	3/4"	3/8"	3"	3	\$110.50
BE11-103	3/32"	.723"	3/8"	3"	3	\$104.83
BE11-203	1/8"	3/4"	3/8"	3"	3	\$106.92

Ball End 12 Degree Tapered End Mill Solid Carbide, Up-Cut



Tool No.	Tip	Flute Height	Shank Dia.	Overall Length	Flute	Price
BE12-106	3/32"	1-1/2"	5/8"	4"	3	\$246.43
BE12-202	1/8"	1/2"	3/8"	2-1/2"	3	\$70.13
BE12-204	1/8"	1"	9/16"	3"	3	\$134.42
BE12-404	1/4"	1"	3/4"	3"	3	\$267.32

Ball End 15 Degree Tapered End Mill Solid Carbide, Up-Cut



Tool No.	Tip	Flute Height	Shank Dia.	Overall Length	Flute	Price
BE15-0001	1/32"	1/4"	1/4"	2"	2	\$77.90
BE15-0003	1/32"	3/4"	1/2"	2-1/2"	2	\$79.68
BE15-001	1/16"	1/4"	1/4"	2"	3	\$127.67
BE15-003	1/16"	3/4"	1/2"	2-1/2"	3	\$117.60
BE15-101	3/32"	1/4"	1/4"	2"	3	\$79.77
BE15-102	3/32"	1/2"	3/8"	2-1/2"	3	\$68.35
BE15-103	3/32"	3/4"	1/2"	3"	3	\$137.58
BE15-104	3/32"	1"	3/4"	3"	3	\$257.57
BE15-106	3/32"	1-1/2"	1"	4"	3	\$538.88
BE15-202	1/8"	1/2"	1/2"	2-1/2"	3	\$100.55
BE15-203	1/8"	11/16"	1/2"	3"	3	\$140.87
BE15-204	1/8"	1"	3/4"	3"	3	\$262.62
BE15-206	1/8"	1-1/2"	1"	4"	3	\$682.12
BE15-206A	1/8"	1-1/2"	1/2"	4"	3	\$690.65
BE15-304	3/16"	1"	3/4"	3"	3	\$297.62
BE15-304A	3/16"	1"	1/2"	3"	3	\$313.62
BE15-305	3/16"	1-1/4"	7/8"	4"	3	\$338.53
BE15-404	1/4"	1"	3/4"	3"	3	\$307.58
BE15-404A	1/4"	1"	1/2"	3"	3	\$323.58
BE15-405	1/4"	1-1/4"	1"	4"	3	\$609.67
BE15-405A	1/4"	1-1/4"	1/2"	3-1/2"	3	\$627.33
BE15-406	1/4"	1-1/2"	3/4"	4"	3	\$447.27
BE15-504	5/16"	1"	7/8"	4"	3	\$339.57
BE15-606	3/8"	1-1/2"	3/4"	4"	4	\$1098.18
BE15-805	1/2"	1-1/4"	3/4"	3-1/2"	4	\$1273.45

Ball End 20 Degree Tapered End Mill Solid Carbide, Up-Cut



Tool No.	Tip	Flute Height	Shank Dia.	Overall Length	Flute	Price
BE20-0001	1/32"	1/4"	1/4"	2"	2	\$78.87
BE20-0002	1/32"	1/2"	1/2"	2-1/2"	2	\$127.67
BE20-001	1/16"	1/4"	1/4"	2"	3	\$82.23
BE20-002	1/16"	1/2"	1/2"	2-1/2"	3	\$100.72
BE20-102	3/32"	1/2"	1/2"	2-1/2"	3	\$104.25
BE20-103	3/32"	3/4"	3/4"	3"	3	\$253.68
BE20-202	1/8"	1/2"	1/2"	2-1/2"	3	\$114.32
BE20-204	1/8"	1"	1/2"	3"	4	\$425.02
BE20-304	3/16"	1"	1/2"	3"	4	\$272.18
BE20-404	1/4"	1"	1/2"	3"	4	\$322.73

MAGNATE™ Tapered End Mill

Ball End 25 Degree Tapered End Mill Solid Carbide, Up-Cut



Tool No.	Tip	Flute Height	Shank Dia.	Overall Length	Flute	Price
BE25-001	1/16"	1/4"	3/8"	2-1/2"	3	\$92.55
BE25-002	1/16"	1/2"	3/8"	2-1/2"	3	\$155.17
BE25-101	3/32"	1/4"	3/8"	2-1/2"	3	\$88.57
BE25-103	3/32"	3/4"	1/2"	3"	3	\$246.78
BE25-201	1/8"	1/4"	1/2"	2-1/2"	3	\$113.85
BE25-202	1/8"	1/2"	1/2"	2-1/2"	3	\$334.58
BE25-204	1/8"	1"	1/2"	3"	4	\$288.10

Ball End 30 Degree Tapered End Mill Solid Carbide, Up-Cut



Tool No.	Tip	Flute Height	Shank Dia.	Overall Length	Flute	Price
BE30-001	1/16"	1/4"	3/8"	2-1/2"	3	\$84.02
BE30-002	1/16"	1/2"	3/8"	2-1/2"	3	\$169.58
BE30-101	3/32"	1/4"	3/8"	2-1/2"	3	\$87.68
BE30-103	3/32"	3/4"	1/2"	3"	3	\$297.93
BE30-201	1/8"	1/4"	1/2"	2-1/2"	3	\$114.73
BE30-202	1/8"	1/2"	1/2"	2-1/2"	4	\$374.07
BE30-204	1/8"	1"	1/2"	3"	4	\$649.88
BE30-404	1/4"	1"	3/4"	3"	4	\$404.55

Ball End 45 Degree Tapered End Mill Solid Carbide, Up-Cut



Tool No.	Tip	Flute Height	Shank Dia.	Overall Length	Flute	Price
BE45-2015	1/8"	5/16"	1/2"	2-1/2"	4	\$434.72
BE45-202	1/8"	1/2"	1/2"	2-5/8"	4	\$529.15

MAGNATE™ Tapered End Mill

Flat End 1/2 (0.5) Degree Tapered End Mill Solid Carbide, Up-Cut



Tool No.	Tip	Flute Height	Shank Dia.	Overall Length	Flute	Price
FE0-0001	1/32"	1/4"	1/8"	2"	2	\$43.17
FE0-0002	1/32"	1/2"	1/8"	2"	2	\$45.82
FE0-0501	3/64"	1/4"	1/8"	2"	3	\$43.70
FE0-0502	3/64"	1/2"	1/8"	2"	3	\$46.37
FE0-002	1/16"	1/2"	1/8"	2"	3	\$49.00
FE0-003	1/16"	3/4"	1/8"	2-1/2"	3	\$36.33
FE0-004	1/16"	1"	1/8"	3"	3	\$56.58
FE0-052	5/64"	1/2"	1/8"	2"	3	\$50.07
FE0-053	5/64"	3/4"	1/8"	2-1/2"	3	\$44.00
FE0-054	5/64"	1"	1/8"	3"	3	\$57.10
FE0-102	3/32"	1/2"	1/8"	2"	3	\$35.83
FE0-103	3/32"	3/4"	1/8"	2-1/2"	3	\$36.70
FE0-105	3/32"	1-1/4"	1/8"	3"	3	\$44.33
FE0-201	1/8"	1/4"	3/16"	2-1/2"	3	\$42.83
FE0-2015	1/8"	3/8"	3/16"	2-1/2"	3	\$44.57
FE0-202	1/8"	1/2"	3/16"	2-1/2"	3	\$45.30
FE0-203	1/8"	3/4"	3/16"	2-1/2"	3	\$46.83
FE0-204	1/8"	1"	3/16"	3"	3	\$53.50
FE0-205	1/8"	1-1/4"	3/16"	3"	3	\$60.17
FE0-206	1/8"	1-1/2"	3/16"	3-1/2"	3	\$41.78
FE0-303	3/16"	3/4"	1/4"	2-1/2"	3	\$57.03
FE0-305	3/16"	1-1/4"	1/4"	3"	3	\$54.90
FE0-307	3/16"	1-3/4"	1/4"	4"	3	\$60.22
FE0-313	3/16"	3-1/4"	3/8"	6"	3	\$123.97
FE0-403	1/4"	3/4"	3/8"	2-1/2"	3	\$62.62
FE0-405	1/4"	1-1/4"	3/8"	3"	3	\$79.57
FE0-409	1/4"	2-1/4"	3/8"	4-1/2"	3	\$76.33
FE0-413	1/4"	3-1/4"	3/8"	6"	3	\$117.37
FE0-605	3/8"	1-1/4"	1/2"	3-1/2"	3	\$111.75
FE0-609	3/8"	2-1/4"	1/2"	5"	3	\$95.23
FE0-613	3/8"	3-1/4"	1/2"	6"	3	\$126.70
FE0-805	1/2"	1-1/4"	9/16"	4"	3	\$82.27
FE0-809	1/2"	2-1/4"	9/16"	5"	3	\$118.43
FE0-813	1/2"	3-1/4"	5/8"	6"	3	\$223.62
FE0-1009	5/8"	2-1/4"	3/4"	5"	3	\$259.18
FE0-1013	5/8"	3-1/4"	3/4"	6"	3	\$231.62
FE0-1017	5/8"	4-1/4"	3/4"	7"	3	\$319.47
FE0-1209	3/4"	2-1/4"	7/8"	5"	3	\$223.62
FE0-1213	3/4"	3-1/4"	7/8"	6"	3	\$287.50
FE0-1217	3/4"	4-1/4"	1"	7"	3	\$453.35
FE0-1221	3/4"	5-1/4"	1"	8"	3	\$439.25

Flat End 1 Degree Tapered End Mill Solid Carbide, Up-Cut



Tool No.	Tip	Flute Height	Shank Dia.	Overall Length	Flute	Price
FE1-0001	1/32"	1/4"	1/8"	2"	2	\$42.03
FE1-0002	1/32"	1/2"	1/8"	2"	2	\$46.37
FE1-0501	3/64"	1/4"	1/8"	2"	3	\$44.23
FE1-0502	3/64"	1/2"	1/8"	2"	3	\$45.57
FE1-002	1/16"	1/2"	1/8"	2"	3	\$46.78
FE1-003	1/16"	3/4"	1/8"	2-1/2"	3	\$39.23
FE1-004	1/16"	1"	1/8"	3"	3	\$57.10
FE1-052	5/64"	1/2"	1/8"	2"	3	\$50.57
FE1-053	5/64"	3/4"	1/8"	2-1/2"	3	\$44.58
FE1-054	5/64"	1"	1/8"	3"	3	\$57.67
FE1-102	3/32"	1/2"	1/8"	2"	3	\$38.97
FE1-103	3/32"	3/4"	3/16"	2-1/2"	3	\$46.92
FE1-104	3/32"	1"	3/16"	3"	3	\$44.10
FE1-105	3/32"	1-1/4"	3/16"	3"	3	\$50.77
FE1-106	3/32"	1-1/2"	1/4"	3-1/2"	3	\$60.97
FE1-201	1/8"	1/4"	3/16"	2-1/2"	3	\$42.83
FE1-2015	1/8"	3/8"	3/16"	2-1/2"	3	\$44.57
FE1-202	1/8"	1/2"	3/16"	2-1/2"	3	\$48.70
FE1-203	1/8"	3/4"	1/4"	2-1/2"	3	\$57.38
FE1-204	1/8"	1"	1/4"	3"	3	\$51.55
FE1-205	1/8"	1-1/4"	1/4"	3"	3	\$52.18
FE1-206	1/8"	1-1/2"	1/4"	3-1/2"	3	\$45.15
FE1-208	1/8"	2"	1/4"	4"	3	\$57.58
FE1-303	3/16"	3/4"	1/4"	2-1/2"	3	\$62.67
FE1-305	3/16"	1-1/4"	1/4"	3"	3	\$55.25
FE1-307	3/16"	1-3/4"	1/4"	4"	3	\$62.68
FE1-308	3/16"	2"	5/16"	4"	3	\$66.22
FE1-309	3/16"	2-1/4"	3/8"	4-1/2"	3	\$69.12
FE1-310	3/16"	2-1/2"	3/8"	5"	3	\$83.90
FE1-313	3/16"	3-1/4"	3/8"	6"	3	\$123.97
FE1-403	1/4"	3/4"	3/8"	2-1/2"	3	\$59.23
FE1-405	1/4"	1-1/4"	3/8"	3"	3	\$82.95
FE1-406	1/4"	1-1/2"	3/8"	3-1/2"	3	\$104.02
FE1-408	1/4"	2"	3/8"	4"	3	\$121.83
FE1-409	1/4"	2-1/4"	3/8"	4-1/2"	3	\$83.67
FE1-413	1/4"	3-1/4"	3/8"	6"	3	\$127.25
FE1-605	3/8"	1-1/4"	1/2"	3-1/2"	3	\$112.63
FE1-609	3/8"	2-1/4"	1/2"	5"	3	\$96.35
FE1-613	3/8"	3-1/4"	1/2"	6"	3	\$118.43
FE1-803	1/2"	3/4"	5/8"	3"	3	\$133.90
FE1-805	1/2"	1-1/4"	9/16"	4"	3	\$92.12
FE1-809	1/2"	2-1/4"	5/8"	5"	3	\$175.08
FE1-813	1/2"	3-1/4"	5/8"	6"	3	\$179.37
FE1-1009	5/8"	2-1/4"	3/4"	5"	3	\$259.18
FE1-1013	5/8"	3-1/4"	3/4"	6"	3	\$223.62
FE1-1017	5/8"	4-1/4"	1"	7"	3	\$373.48
FE1-1209	3/4"	2-1/4"	7/8"	5"	3	\$213.87
FE1-1213	3/4"	3-1/4"	7/8"	6"	3	\$287.50
FE1-1217	3/4"	4-1/4"	1"	7"	3	\$469.30
FE1-1221	3/4"	5-1/4"	1"	8"	3	\$479.17

MAGNATE™ 20639 Lycoming Street #B-6, Walnut, CA 91789 USA



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MAGNATE™ Tapered End Mill

Flat End 1-1/2 (1.5) Degree Tapered End Mill Solid Carbide, Up-Cut						
						
Tool No.	Tip	Flute Height	Shank Dia.	Overall Length	Flute	Price
FE1.5-0001	1/32"	1/4"	1/8"	2"	2	\$44.23
FE1.5-0002	1/32"	1/2"	1/8"	2"	2	\$46.78
FE1.5-0501	3/64"	1/4"	1/8"	2"	3	\$44.72
FE1.5-0502	3/64"	1/2"	1/8"	2"	3	\$47.37
FE1.5-002	1/16"	1/2"	1/8"	2"	3	\$43.10
FE1.5-003	1/16"	3/4"	1/8"	2-1/2"	3	\$47.13
FE1.5-004	1/16"	1"	3/16"	3"	3	\$45.15
FE1.5-052	5/64"	1/2"	1/8"	2"	3	\$51.07
FE1.5-053	5/64"	3/4"	1/8"	2-1/2"	3	\$45.07
FE1.5-054	5/64"	1"	3/16"	3"	3	\$64.90
FE1.5-102	3/32"	1/2"	3/16"	2-1/2"	3	\$39.77
FE1.5-103	3/32"	3/4"	1/4"	2-1/2"	3	\$56.65
FE1.5-104	3/32"	1"	1/4"	3"	3	\$48.83
FE1.5-105	3/32"	1-1/4"	3/16"	3"	3	\$45.63
FE1.5-106	3/32"	1-1/2"	1/4"	3"	3	\$52.43
FE1.5-154	7/64"	1"	3/16"	3"	3	\$45.50
FE1.5-202	1/8"	1/2"	3/16"	2-1/2"	3	\$52.10
FE1.5-203	1/8"	3/4"	1/4"	2-1/2"	3	\$58.63
FE1.5-204	1/8"	1"	3/16"	3"	3	\$50.98
FE1.5-205	1/8"	1-1/4"	1/4"	3"	3	\$54.58
FE1.5-206	1/8"	1-1/2"	1/4"	3-1/2"	3	\$47.63
FE1.5-208	1/8"	2"	1/4"	4"	3	\$57.58
FE1.5-209	1/8"	2-1/4"	5/16"	4"	3	\$62.52
FE1.5-212	1/8"	3"	3/8"	5"	3	\$80.63
FE1.5-253	5/32"	3/4"	1/4"	2-1/2"	3	\$61.97
FE1.5-254	5/32"	1"	1/4"	3"	3	\$53.93
FE1.5-255	5/32"	1-1/4"	1/4"	3"	3	\$55.25
FE1.5-256	5/32"	1-1/2"	1/4"	3-1/2"	3	\$51.02
FE1.5-258	5/32"	2"	5/16"	4"	3	\$62.52
FE1.5-303	3/16"	3/4"	3/8"	2-1/2"	3	\$55.05
FE1.5-304	3/16"	1"	1/4"	3"	3	\$57.45
FE1.5-305	3/16"	1-1/4"	3/8"	3"	3	\$76.20
FE1.5-307	3/16"	1-3/4"	3/8"	3-1/2"	3	\$89.03
FE1.5-309	3/16"	2-1/4"	3/8"	4-1/2"	3	\$69.12
FE1.5-313	3/16"	3-1/4"	3/8"	6"	3	\$125.60
FE1.5-403	1/4"	3/4"	3/8"	2-1/2"	3	\$61.63
FE1.5-405	1/4"	1-1/4"	3/8"	3"	3	\$82.95
FE1.5-406	1/4"	1-1/2"	3/8"	3-1/2"	3	\$105.65
FE1.5-409	1/4"	3/8"	4-1/2"	3	\$88.85	
FE1.5-413	1/4"	3-1/4"	1/2"	6"	3	\$115.17
FE1.5-605	3/8"	1-1/4"	1/2"	3-1/2"	3	\$113.88
FE1.5-609	3/8"	2-1/4"	1/2"	5"	3	\$95.98
FE1.5-613	3/8"	3-1/4"	9/16"	6"	3	\$126.70
FE1.5-805	1/2"	1-1/4"	5/8"	3-1/2"	3	\$125.30
FE1.5-806	1/2"	1-1/2"	5/8"	3-1/2"	3	\$131.05
FE1.5-809	1/2"	2-1/4"	5/8"	5"	3	\$175.08
FE1.5-813	1/2"	3-1/4"	3/4"	6"	3	\$223.62
FE1.5-1009	5/8"	2-1/4"	3/4"	5"	3	\$259.18
FE1.5-1013	5/8"	3-1/4"	7/8"	6"	3	\$287.50
FE1.5-1017	5/8"	4-1/4"	1"	7"	3	\$373.48
FE1.5-1209	3/4"	2-1/4"	7/8"	5"	3	\$213.87
FE1.5-1213	3/4"	3-1/4"	1"	6"	3	\$279.52

Flat End 2 Degree Tapered End Mill Solid Carbide, Up-Cut						
						
Tool No.	Tip	Flute Height	Shank Dia.	Overall Length	Flute	Price
FE2-0001	1/32"	1/4"	1/8"	2"	2	\$44.77
FE2-0002	1/32"	1/2"	1/8"	2"	2	\$45.42
FE2-0501	3/64"	1/4"	1/8"	2"	3	\$45.30
FE2-0502	3/64"	1/2"	1/8"	2"	3	\$45.83
FE2-002	1/16"	1/2"	1/8"	2"	3	\$46.05
FE2-003	1/16"	3/4"	1/8"	2-1/2"	3	\$47.70
FE2-004	1/16"	1"	3/16"	3"	3	\$65.38
FE2-052	5/64"	1/2"	1/8"	2"	3	\$51.63
FE2-053	5/64"	3/4"	3/16"	2-1/2"	3	\$60.35
FE2-054	5/64"	1"	3/16"	3"	3	\$65.38
FE2-102	3/32"	1/2"	3/16"	2-1/2"	3	\$48.55
FE2-103	3/32"	3/4"	1/4"	2-1/2"	3	\$57.30
FE2-104	3/32"	1"	1/4"	3"	3	\$49.50
FE2-105	3/32"	1-1/4"	1/4"	3"	3	\$55.83
FE2-202	1/8"	1/2"	3/16"	2-1/2"	3	\$49.23
FE2-203	1/8"	3/4"	1/4"	2-1/2"	3	\$58.23
FE2-204	1/8"	1"	1/4"	3"	3	\$50.55
FE2-205	1/8"	1-1/4"	1/4"	3"	3	\$57.87
FE2-206	1/8"	1-1/2"	1/4"	3-1/2"	3	\$50.43
FE2-208	1/8"	2"	5/16"	3-1/2"	3	\$62.52
FE2-210	1/8"	2-1/2"	5/16"	4"	3	\$67.43
FE2-303	3/16"	3/4"	1/4"	2-1/2"	3	\$59.45
FE2-305	3/16"	1-1/4"	3/8"	3"	3	\$78.37
FE2-307	3/16"	1-3/4"	3/8"	3-1/2"	3	\$89.48
FE2-309	3/16"	2-1/4"	1/2"	5"	3	\$74.05
FE2-313	3/16"	3-1/4"	1/2"	6"	3	\$115.17
FE2-403	1/4"	3/4"	3/8"	2-1/2"	3	\$55.87
FE2-405	1/4"	1-1/4"	3/8"	3"	3	\$82.48
FE2-408	1/4"	2"	1/2"	4"	3	\$162.00
FE2-409	1/4"	2-1/4"	1/2"	5"	3	\$87.10
FE2-413	1/4"	3-1/4"	1/2"	6"	3	\$118.43
FE2-605	3/8"	1-1/4"	1/2"	3-1/2"	3	\$118.90
FE2-609	3/8"	2-1/4"	1/2"	5"	3	\$106.93
FE2-613	3/8"	3-1/4"	5/8"	6"	3	\$190.83
FE2-805	1/2"	1-1/4"	5/8"	3-1/2"	3	\$130.23
FE2-809	1/2"	2-1/4"	3/4"	5"	3	\$260.37
FE2-813	1/2"	3-1/4"	3/4"	6"	3	\$236.40
FE2-1009	5/8"	2-1/4"	7/8"	5"	3	\$213.87
FE2-1013	5/8"	3-1/4"	7/8"	6"	3	\$287.50
FE2-1017	5/8"	4-1/4"	1"	7"	3	\$637.03
FE2-1209	3/4"	2-1/4"	1"	5"	3	\$294.90
FE2-1213	3/4"	3-1/4"	1"	6"	3	\$367.37

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MAGNATE™ Tapered End Mill

Flat End 3 Degree Tapered End Mill Solid Carbide, Up-Cut



Tool No.	Tip	Flute Height	Shank Dia.	Overall Length	Flute	Price
FE3-0001	1/32"	1/4"	1/8"	2"	2	\$45.30
FE3-0002	1/32"	1/2"	1/8"	2"	2	\$47.95
FE3-0501	3/64"	1/4"	1/8"	2"	3	\$45.82
FE3-0502	3/64"	1/2"	1/8"	2"	3	\$48.43
FE3-002	1/16"	1/2"	1/8"	2"	3	\$46.63
FE3-003	1/16"	3/4"	3/16"	2-1/2"	3	\$58.30
FE3-004	1/16"	1"	3/16"	3"	3	\$46.97
FE3-006	1/16"	1-1/2"	1/4"	3"	3	\$62.63
FE3-052	5/64"	1/2"	3/16"	2"	3	\$47.13
FE3-053	5/64"	3/4"	3/16"	2-1/2"	3	\$60.83
FE3-054	5/64"	1"	3/16"	3"	3	\$65.97
FE3-103	3/32"	3/4"	3/16"	2-1/2"	3	\$50.47
FE3-104	3/32"	1"	1/4"	3"	3	\$50.55
FE3-105	3/32"	1-1/4"	1/4"	3"	3	\$55.07
FE3-106	3/32"	1-1/2"	1/4"	3-1/2"	3	\$47.80
FE3-107	3/32"	1-3/4"	3/8"	3-1/2"	3	\$86.57
FE3-108	3/32"	2"	5/16"	4"	3	\$60.13
FE3-110	3/32"	2-1/2"	3/8"	4-1/2"	3	\$75.68
FE3-154	7/64"	1"	1/4"	3"	3	\$51.10
FE3-155	7/64"	1-1/4"	1/4"	3"	3	\$54.43
FE3-156	7/64"	1-1/2"	5/16"	3"	3	\$48.85
FE3-158	7/64"	2"	3/8"	4"	3	\$106.03
FE3-203	1/8"	3/4"	1/4"	2-1/2"	3	\$58.80
FE3-204	1/8"	1"	1/4"	3"	3	\$51.45
FE3-205	1/8"	1-1/4"	3/8"	3"	3	\$80.07
FE3-206	1/8"	1-1/2"	3/8"	3-1/2"	3	\$81.30
FE3-208	1/8"	2"	3/8"	4"	3	\$119.13
FE3-209	1/8"	2-1/4"	3/8"	4-1/2"	3	\$75.33
FE3-210	1/8"	2-1/2"	7/16"	4-1/2"	3	\$83.90
FE3-212	1/8"	3"	1/2"	5"	3	\$98.70
FE3-216	1/8"	4"	9/16"	6"	3	\$146.43
FE3-253	5/32"	3/4"	1/4"	2-1/2"	3	\$59.98
FE3-254	5/32"	1"	3/8"	3"	3	\$72.77
FE3-255	5/32"	1-1/4"	3/8"	3"	3	\$74.23
FE3-256	5/32"	1-1/2"	3/8"	3-1/2"	3	\$54.77
FE3-257	5/32"	1-3/4"	3/8"	3-1/2"	3	\$89.37
FE3-258	5/32"	2"	3/8"	4"	3	\$117.95
FE3-303	3/16"	3/4"	3/8"	2-1/2"	3	\$53.15
FE3-304	3/16"	1"	3/8"	3"	3	\$80.82
FE3-305	3/16"	1-1/4"	3/8"	3"	3	\$80.97
FE3-306	3/16"	1-1/2"	3/8"	3-1/2"	3	\$87.55
FE3-308	3/16"	2"	1/2"	4"	3	\$147.43
FE3-310	3/16"	2-1/2"	1/2"	5"	3	\$87.20
FE3-313	3/16"	3-1/4"	9/16"	6"	3	\$120.10
FE3-316	3/16"	4"	5/8"	6"	3	\$223.62
FE3-320	3/16"	5"	3/4"	7"	3	\$359.38
FE3-403	1/4"	3/4"	3/8"	2-1/2"	3	\$57.10
FE3-404	1/4"	1"	3/8"	3"	3	\$81.15
FE3-405	1/4"	1-1/4"	3/8"	3"	3	\$82.78
FE3-408	1/4"	2"	1/2"	4"	3	\$159.85
FE3-409	1/4"	2-1/4"	1/2"	5"	3	\$83.67

FE3-413	1/4"	3-1/4"	5/8"	6"	3	\$197.43
FE3-416	1/4"	4"	3/4"	6"	3	\$255.55
FE3-420	1/4"	5"	1"	8"	3	\$453.35
FE3-504	5/16"	1"	1/2"	3"	3	\$84.38
FE3-507	5/16"	1-3/4"	1/2"	4"	3	\$151.65
FE3-604	3/8"	1"	1/2"	3"	3	\$123.07
FE3-605	3/8"	1-1/4"	1/2"	3-1/2"	3	\$123.93
FE3-609	3/8"	2-1/4"	5/8"	5"	3	\$178.37
FE3-613	3/8"	3-1/4"	3/4"	6"	3	\$223.62
FE3-616	3/8"	4"	7/8"	6"	3	\$319.47
FE3-620	3/8"	5"	1"	8"	3	\$399.30
FE3-805	1/2"	1-1/4"	3/4"	4"	3	\$207.63
FE3-809	1/2"	2-1/4"	3/4"	5"	3	\$275.65
FE3-813	1/2"	3-1/4"	7/8"	6"	3	\$338.62
FE3-816	1/2"	4"	1"	7"	3	\$469.30
FE3-1009	5/8"	2-1/4"	7/8"	5"	3	\$231.62
FE3-1013	5/8"	3-1/4"	1"	6"	3	\$279.52
FE3-1209	3/4"	2-1/4"	1"	5"	3	\$325.57

Flat End 4 Degree Tapered End Mill Solid Carbide, Up-Cut



Tool No.	Tip	Flute Height	Shank Dia.	Overall Length	Flute	Price
FE4-0004	1/32"	1"	3/16"	3"	2	\$49.37
FE4-004	1/16"	1"	1/4"	3"	3	\$51.70
FE4-103	3/32"	3/4"	1/4"	2-1/2"	3	\$56.83
FE4-104	3/32"	1"	1/4"	3"	3	\$51.37
FE4-203	1/8"	3/4"	1/4"	2-1/2"	3	\$60.12
FE4-204	1/8"	1"	3/8"	3"	3	\$72.27
FE4-206	1/8"	1-1/2"	3/8"	3-1/2"	3	\$81.97
FE4-208	1/8"	2"	1/2"	4"	3	\$141.75
FE4-210	1/8"	2-1/2"	1/2"	5"	3	\$115.17
FE4-303	3/16"	3/4"	3/8"	2-1/2"	3	\$53.83
FE4-305	3/16"	1-1/4"	3/8"	3"	3	\$83.10
FE4-310	3/16"	2-1/2"	5/8"	5"	3	\$125.93
FE4-313	3/16"	3-1/4"	3/4"	6"	3	\$192.50
FE4-316	3/16"	4"	3/4"	6"	3	\$242.77
FE4-403	1/4"	3/4"	3/8"	2-1/2"	3	\$62.62
FE4-405	1/4"	1-1/4"	1/2"	3-1/2"	3	\$104.25
FE4-409	1/4"	2-1/4"	5/8"	5"	3	\$178.37
FE4-413	1/4"	3-1/4"	3/4"	6"	3	\$205.65
FE4-416	1/4"	4"	1"	7"	3	\$357.55
FE4-605	3/8"	1-1/4"	9/16"	4"	3	\$78.97
FE4-609	3/8"	2-1/4"	3/4"	5"	3	\$275.65
FE4-613	3/8"	3-1/4"	7/8"	6"	3	\$287.50
FE4-616	3/8"	4"	1"	7"	3	\$445.47
FE4-805	1/2"	1-1/4"	3/4"	3-1/2"	3	\$189.18
FE4-809	1/2"	2-1/4"	7/8"	5"	3	\$222.10
FE4-813	1/2"	3-1/4"	1"	6"	3	\$351.40

MAGNATE™ Tapered End Mill

Flat End 5 Degree Tapered End Mill Solid Carbide, Up-Cut



Tool No.	Tip	Flute Height	Shank Dia.	Overall Length	Flute	Price
FE5-0001	1/32"	1/4"	1/8"	2"	2	\$45.82
FE5-0002	1/32"	1/2"	3/16"	2"	2	\$39.90
FE5-0003	1/32"	3/4"	3/16"	2-1/2"	2	\$57.13
FE5-0501	3/64"	1/4"	1/8"	2"	3	\$46.37
FE5-0502	3/64"	1/2"	3/16"	2"	3	\$44.00
FE5-002	1/16"	1/2"	1/4"	2-1/2"	3	\$59.23
FE5-003	1/16"	3/4"	1/4"	2-1/2"	3	\$67.12
FE5-004	1/16"	1"	1/4"	3"	3	\$53.37
FE5-006	1/16"	1-1/2"	3/8"	3"	3	\$82.13
FE5-052	5/64"	1/2"	3/16"	2"	3	\$47.70
FE5-053	5/64"	3/4"	1/4"	2-1/2"	3	\$69.77
FE5-054	5/64"	1"	3/8"	3"	3	\$97.52
FE5-102	3/32"	1/2"	1/4"	2-1/2"	3	\$59.37
FE5-103	3/32"	3/4"	1/4"	2-1/2"	3	\$64.73
FE5-104	3/32"	1"	3/8"	3"	3	\$76.37
FE5-105	3/32"	1-1/4"	3/8"	3"	3	\$79.90
FE5-106	3/32"	1-1/2"	3/8"	3-1/2"	3	\$83.38
FE5-108	3/32"	2"	1/2"	4"	3	\$143.72
FE5-155	7/64"	1-1/4"	3/8"	3"	3	\$79.97
FE5-203	1/8"	3/4"	1/4"	2-1/2"	3	\$65.43
FE5-204	1/8"	1"	3/8"	3"	3	\$76.77
FE5-205	1/8"	1-1/4"	3/8"	3"	3	\$81.62
FE5-206	1/8"	1-1/2"	3/8"	3-1/2"	3	\$77.03
FE5-207	1/8"	1-3/4"	1/2"	4"	3	\$144.48
FE5-208	1/8"	2"	1/2"	4"	3	\$148.02
FE5-210	1/8"	2-1/2"	5/8"	5"	3	\$165.20
FE5-212	1/8"	3"	3/4"	5"	3	\$275.65
FE5-253	5/32"	3/4"	3/8"	2-1/2"	3	\$49.63
FE5-254	5/32"	1"	3/8"	3"	3	\$78.77
FE5-255	5/32"	1-1/4"	3/8"	3"	3	\$86.33
FE5-256	5/32"	1-1/2"	1/2"	3-1/2"	3	\$109.45
FE5-257	5/32"	1-3/4"	1/2"	4"	3	\$149.65
FE5-258	5/32"	2"	1/2"	4"	3	\$153.18
FE5-303	3/16"	3/4"	3/8"	2-1/2"	3	\$56.85
FE5-304	3/16"	1"	3/8"	3"	3	\$71.75
FE5-305	3/16"	1-1/4"	1/2"	3-1/2"	3	\$104.35
FE5-306	3/16"	1-1/2"	1/2"	3-1/2"	3	\$111.35
FE5-307	3/16"	1-3/4"	1/2"	4"	3	\$157.30
FE5-308	3/16"	2"	5/8"	4"	3	\$80.43
FE5-310	3/16"	2-1/2"	5/8"	5"	3	\$178.37
FE5-312	3/16"	3"	3/4"	5"	3	\$275.65
FE5-313	3/16"	3-1/4"	7/8"	6"	3	\$287.50
FE5-316	3/16"	4"	1"	7"	3	\$637.03
FE5-403	1/4"	3/4"	1/2"	3"	3	\$104.22
FE5-404	1/4"	1"	1/2"	3"	3	\$112.43
FE5-405	1/4"	1-1/4"	1/2"	3-1/2"	3	\$108.30
FE5-406	1/4"	1-1/2"	9/16"	3-1/2"	3	\$71.98
FE5-407	1/4"	1-3/4"	5/8"	4"	3	\$86.37
FE5-408	1/4"	2"	5/8"	4"	3	\$99.12
FE5-409	1/4"	2-1/4"	3/4"	5"	3	\$242.75
FE5-410	1/4"	2-1/2"	3/4"	5"	3	\$267.43

FE5-413	1/4"	3-1/4"	7/8"	6"	3	\$255.55
FE5-416	1/4"	4"	1"	7"	3	\$637.03
FE5-504	5/16"	1"	1/2"	3"	3	\$117.12
FE5-507	5/16"	1-3/4"	5/8"	4"	3	\$125.03
FE5-509	5/16"	2-1/4"	3/4"	5"	3	\$267.43
FE5-604	3/8"	1"	5/8"	3-1/2"	3	\$104.03
FE5-605	3/8"	1-1/4"	5/8"	4"	3	\$100.03
FE5-609	3/8"	2-1/4"	7/8"	5"	3	\$222.10
FE5-613	3/8"	3-1/4"	1"	6"	3	\$389.72
FE5-805	1/2"	1-1/4"	3/4"	4"	3	\$207.63
FE5-806	1/2"	1-1/2"	7/8"	4"	3	\$264.00
FE5-809	1/2"	2-1/4"	1"	5"	3	\$325.25

Flat End 6 Degree Tapered End Mill Solid Carbide, Up-Cut



Tool No.	Tip	Flute Height	Shank Dia.	Overall Length	Flute	Price
FE6-004	1/16"	1"	5/16"	3"	3	\$47.13
FE6-104	3/32"	1"	5/16"	3"	3	\$52.00
FE6-202	1/8"	1/2"	1/4"	2-1/2"	3	\$49.78
FE6-204	1/8"	1"	3/8"	3"	3	\$82.22
FE6-406	1/4"	1-1/2"	5/8"	3-1/2"	3	\$112.05

Flat End 7 Degree Tapered End Mill Solid Carbide, Up-Cut



Tool No.	Tip	Flute Height	Shank Dia.	Overall Length	Flute	Price
FE7-0003	1/32"	3/4"	1/4"	2-1/2"	2	\$73.43
FE7-0004	1/32"	1"	3/8"	3"	2	\$85.08
FE7-001	1/16"	1/4"	1/4"	2"	3	\$61.95
FE7-002	1/16"	1/2"	1/4"	2-1/2"	3	\$61.77
FE7-003	1/16"	3/4"	3/8"	3"	3	\$75.63
FE7-004	1/16"	1"	3/8"	3"	3	\$81.73
FE7-054	5/64"	1"	3/8"	3"	3	\$84.83
FE7-102	3/32"	1/2"	1/4"	2-1/2"	3	\$63.58
FE7-104	3/32"	1"	3/8"	3"	3	\$82.55
FE7-106	3/32"	1-1/2"	1/2"	3-1/2"	3	\$107.05
FE7-202	1/8"	1/2"	1/4"	2-1/2"	3	\$69.08
FE7-203	1/8"	3/4"	3/8"	2-1/2"	3	\$60.63
FE7-204	1/8"	1"	3/8"	3"	3	\$82.62
FE7-206	1/8"	1-1/2"	1/2"	3-1/2"	3	\$109.98
FE7-208	1/8"	2"	5/8"	4"	3	\$125.30
FE7-212	1/8"	3"	7/8"	5"	3	\$274.72
FE7-253	5/32"	3/4"	3/8"	2-1/2"	3	\$64.58
FE7-305	3/16"	1-1/4"	1/2"	3-1/2"	3	\$114.25
FE7-403	1/4"	3/4"	1/2"	3"	3	\$113.75
FE7-404	1/4"	1"	1/2"	3"	3	\$126.75
FE7-405	1/4"	1-1/4"	5/8"	3-1/2"	3	\$112.05
FE7-409	1/4"	2-1/4"	7/8"	5"	3	\$255.55
FE7-605	3/8"	1-1/4"	3/4"	4"	3	\$182.97
FE7-609	3/8"	2-1/4"	1"	5"	3	\$341.30
FE7-805	1/2"	1-1/4"	7/8"	4"	3	\$240.97
FE7-808	1/2"	2"	1"	5"	3	\$333.23
FE7-809	1/2"	2-1/4"	1"	4-3/4"	4	\$515.23

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MAGNATE™ Tapered End Mill

Flat End 8 Degree Tapered End Mill Solid Carbide, Up-Cut



Tool No.	Tip	Flute Height	Shank Dia.	Overall Length	Flute	Price
FE8-202	1/8"	1/2"	3/8"	3"	3	\$84.35
FE8-203	1/8"	3/4"	3/8"	3"	3	\$86.25

Flat End 10 Degree Tapered End Mill Solid Carbide, Up-Cut



Tool No.	Tip	Flute Height	Shank Dia.	Overall Length	Flute	Price
FE10-0002	1/32"	1/2"	1/4"	2-1/2"	2	\$65.90
FE10-0003	1/32"	3/4"	3/8"	2-1/2"	2	\$72.90
FE10-002	1/16"	1/2"	3/8"	2-1/2"	3	\$54.57
FE10-002A	1/16"	1/2"	1/4"	2-1/2"	3	\$64.57
FE10-003	1/16"	3/4"	3/8"	2-1/2"	3	\$58.35
FE10-004	1/16"	1"	1/2"	3"	3	\$109.55
FE10-005	1/16"	1-1/4"	1/2"	3-1/2"	3	\$102.55
FE10-102	3/32"	1/2"	3/8"	2-1/2"	3	\$54.83
FE10-102A	3/32"	.455"	1/4"	2-1/2"	3	\$54.83
FE10-103	3/32"	3/4"	3/8"	2-1/2"	3	\$60.42
FE10-106	3/32"	1-1/2"	5/8"	3-1/2"	3	\$112.05
FE10-203	1/8"	3/4"	3/8"	2-1/2"	3	\$58.35
FE10-204	1/8"	1"	1/2"	3"	3	\$113.50
FE10-205	1/8"	1-1/4"	5/8"	3-1/2"	3	\$112.05
FE10-206	1/8"	1-1/2"	3/4"	4"	3	\$207.63
FE10-254	5/32"	1"	1/2"	3"	3	\$114.23
FE10-258	5/32"	2"	7/8"	4"	3	\$273.87
FE10-303	3/16"	3/4"	1/2"	3"	3	\$110.78
FE10-305	3/16"	1-1/4"	5/8"	3-1/2"	3	\$120.43
FE10-309	3/16"	2-1/4"	1"	5"	3	\$325.25
FE10-403	1/4"	3/4"	5/8"	3"	3	\$119.85
FE10-404	1/4"	1"	5/8"	3"	3	\$143.62
FE10-405	1/4"	1-1/4"	3/4"	4"	3	\$207.63
FE10-408	1/4"	2"	1"	5"	4	\$325.25
FE10-605	3/8"	1-1/4"	7/8"	4"	3	\$260.70
FE10-805	1/2"	1-1/4"	1"	4"	3	\$491.95
FE10-809	1/2"	2-1/4"	1"	4-3/4"	4	\$515.23

Flat End 11 Degree Tapered End Mill Solid Carbide, Up-Cut



Tool No.	Tip	Flute Height	Shank Dia.	Overall Length	Flute	Price
FE11-0003	1/32"	3/4"	3/8"	3"	2	\$103.60
FE11-003	1/16"	3/4"	3/8"	3"	3	\$92.08
FE11-103	3/32"	.723"	3/8"	3"	3	\$87.37
FE11-203	1/8"	3/4"	3/8"	3"	3	\$89.10

Flat End 12 Degree Tapered End Mill Solid Carbide, Up-Cut



Tool No.	Tip	Flute Height	Shank Dia.	Overall Length	Flute	Price
FE12-106	3/32"	1-1/2"	5/8"	4"	3	\$211.52
FE12-202	1/8"	1/2"	3/8"	2-1/2"	3	\$58.43
FE12-204	1/8"	1"	9/16"	3"	3	\$111.93
FE12-404	1/4"	1"	3/4"	3"	3	\$222.77

Flat End 15 Degree Tapered End Mill Solid Carbide, Up-Cut



Tool No.	Tip	Flute Height	Shank Dia.	Overall Length	Flute	Price
FE15-0001	1/32"	1/4"	1/4"	2"	2	\$64.90
FE15-0003	1/32"	3/4"	1/2"	2-1/2"	2	\$106.65
FE15-001	1/16"	1/4"	1/4"	2"	3	\$66.40
FE15-003	1/16"	3/4"	1/2"	2-1/2"	3	\$98.00
FE15-101	3/32"	1/4"	1/4"	2"	3	\$66.47
FE15-102	3/32"	1/2"	3/8"	2-1/2"	3	\$56.97
FE15-103	3/32"	3/4"	1/2"	3"	3	\$114.65
FE15-104	3/32"	1"	3/4"	3"	3	\$214.65
FE15-106	3/32"	1-1/2"	1"	4"	3	\$538.88
FE15-202	1/8"	1/2"	1/2"	2-1/2"	3	\$83.78
FE15-203	1/8"	11/16"	1/2"	3"	3	\$117.38
FE15-204	1/8"	1"	3/4"	3"	3	\$218.83
FE15-206	1/8"	1-1/2"	1"	4"	3	\$568.43
FE15-206A	1/8"	1-1/2"	1/2"	4"	3	\$575.55
FE15-304	3/16"	1"	3/4"	3"	3	\$248.02
FE15-304A	3/16"	1"	1/2"	3"	3	\$261.35
FE15-305	3/16"	1-1/4"	7/8"	4"	3	\$282.10
FE15-404	1/4"	.933"	3/4"	3"	3	\$256.32
FE15-404A	1/4"	1"	1/2"	3"	3	\$269.65
FE15-405	1/4"	1-1/4"	1"	4"	3	\$508.05
FE15-405A	1/4"	1-1/4"	1/2"	3-1/2"	3	\$522.77
FE15-406	1/4"	1-1/2"	3/4"	4"	3	\$372.70
FE15-504	5/16"	1"	7/8"	4"	3	\$282.97
FE15-606	3/8"	1-1/2"	3/4"	4"	4	\$915.15
FE15-805	1/2"	1-1/4"	3/4"	3-1/2"	4	\$1061.22

MAGNATE™ Tapered End Mill

Flat End 20 Degree Tapered End Mill Solid Carbide, Up-Cut



Tool No.	Tip	Flute Height	Shank Dia.	Overall Length	Flute	Price
FE20-0001	1/32"	1/4"	1/4"	2"	2	\$65.72
FE20-0002	1/32"	1/2"	1/2"	2-1/2"	2	\$106.38
FE20-001	1/16"	1/4"	1/4"	2"	3	\$68.53
FE20-002	1/16"	1/2"	1/2"	2-1/2"	3	\$83.93
FE20-102	3/32"	1/2"	1/2"	2-1/2"	3	\$86.88
FE20-103	3/32"	3/4"	3/4"	3"	3	\$211.40
FE20-202	1/8"	1/2"	1/2"	2-1/2"	3	\$95.27
FE20-204	1/8"	1"	1/2"	3"	4	\$354.17
FE20-304	3/16"	1"	1/2"	3"	4	\$228.03
FE20-404	1/4"	1"	1/2"	3"	4	\$268.97
FE20-406	1/4"	1-1/2"	3/4"	4"	4	\$513.77
FE20-504	5/16"	1"	3/4"	3-1/4"	4	\$278.78
FE20-606	3/8"	1-1/2"	3/4"	4"	4	\$547.57

Flat End 22.5 (22-1/2) Degree Tapered End Mill Solid Carbide, Up-Cut



Tool No.	Tip	Flute Height	Shank Dia.	Overall Length	Flute	Price
FE22.5-204	1/8"	1"	1/2"	3"	4	\$227.27

Flat End 25 Degree Tapered End Mill Solid Carbide, Up-Cut



Tool No.	Tip	Flute Height	Shank Dia.	Overall Length	Flute	Price
FE25-001	1/16"	1/4"	3/8"	2-1/2"	3	\$77.12
FE25-002	1/16"	1/2"	3/8"	2-1/2"	3	\$129.20
FE25-101	3/32"	1/4"	3/8"	2-1/2"	3	\$73.80
FE25-103	3/32"	3/4"	1/2"	3"	3	\$211.83
FE25-201	1/8"	1/4"	1/2"	2-1/2"	3	\$94.88
FE25-202	1/8"	1/2"	1/2"	2-1/2"	3	\$278.82
FE25-204	1/8"	1"	1/2"	3"	4	\$240.10
FE25-404	1/4"	1"	5/8"	3"	4	\$655.27

Flat End 30 Degree Tapered End Mill Solid Carbide, Up-Cut



Tool No.	Tip	Flute Height	Shank Dia.	Overall Length	Flute	Price
FE30-0001	1/32"	1/4"	3/8"	2-1/2"	2	\$70.02
FE30-001	1/16"	1/4"	3/8"	2-1/2"	3	\$70.02
FE30-002	1/16"	1/2"	3/8"	2-1/2"	3	\$141.33
FE30-101	3/32"	1/4"	3/8"	2-1/2"	3	\$73.07
FE30-103	3/32"	3/4"	1/2"	3"	3	\$248.27
FE30-201	1/8"	1/4"	1/2"	2-1/2"	3	\$95.62
FE30-202	1/8"	1/2"	1/2"	2-1/2"	4	\$311.72
FE30-204	1/8"	1"	1/2"	3"	4	\$541.57
FE30-404	1/4"	1"	3/4"	3"	4	\$337.12
FE30-406	1/4"	1-1/2"	1"	4-1/4"	4	\$846.38

Flat End 40 Degree Tapered End Mill Solid Carbide, Up-Cut



Tool No.	Tip	Flute Height	Shank Dia.	Overall Length	Flute	Price
FE40-202	1/8"	1/2"	1/2"	2-5/8"	4	\$257.62
FE40-203	1/8"	3/4"	3/4"	3-3/4"	4	\$363.62

Flat End 45 Degree Tapered End Mill Solid Carbide, Up-Cut



Tool No.	Tip	Flute Height	Shank Dia.	Overall Length	Flute	Price
FE45-2015	1/8"	5/16"	1/2"	2-1/2"	4	\$362.27
FE45-202	1/8"	1/2"	1/2"	2-5/8"	4	\$440.95
FE45-203	1/8"	3/4"	5/8"	3-1/4"	4	\$900.17

MAGNATE™ Solid Carbide Insert Knives

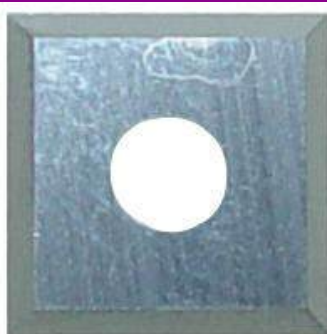
Straight Spoilboard Surfacing Cutter For MDF and Particleboard



This straight spoil board surfacing Cutter comes with solid carbide insert knives. Use replacement insert knives that are compatible with Magnate tool no. 8203. (4 cutting edges 1 hole, 14mm x 14mm x 2.0mm)

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Wing	Price
SBC178W2	1-7/8"	1/2"	1/2"	3	\$341.73
SBC212W2	2-1/2"	1/2"	1/2"	3	\$353.52
SBC4W2	4"	1/2"	3/4"	2	\$361.53
SBC4W3	4"	1/2"	3/4"	3	\$388.08

4-Side 1-Hole Insert Knives 10 Knives/Pack, Reversible Solid Carbide



Tool No.	Length	Width	Thickness	Price
8201	12mm	12mm	1.5mm	\$42.97
8253	13mm	13mm	2.5mm	\$118.27
8243	13.6mm	13.6mm	2.0mm	\$49.50
8202	14mm	14mm	1.2mm	\$47.00
8203	14mm	14mm	2.0mm	\$39.88
8244#	14mm	14mm	2.0mm	\$107.18
8254	14.3mm	14.3mm	2.5mm	\$88.90
8246	14.6mm	14.6mm	2.5mm	\$90.38
8210^	15mm	15mm	2.5mm	\$74.17
8247*	17mm	17mm	2.0mm	\$122.18
8257	17mm	17mm	2.0mm	\$128.93
8249	19mm	19mm	2.0mm	\$149.03
8240	19.5mm	7mm	1.5mm	\$107.30
8250	19.5mm	7.5mm	1.5mm	\$107.30
8241	19.5mm	8mm	1.5mm	\$107.30
8251	19.5mm	9mm	1.5mm	\$92.18
8248	19.5mm	10mm	1.5mm	\$98.70
8258	19.5mm	11mm	1.5mm	\$98.70
8259	19.5mm	12mm	1.5mm	\$80.68

* With 3mm Hole

^ With Square Corners

With Radius Corners

4-Side 1-Hole Insert Knives with Radiused Corners 10 Knives/Pack, Reversible Solid Carbide



Tool No.	Length	Width	Thickness	Price
8282	7.5mm	12mm	1.5mm	\$36.50
8284	8.6mm	12mm	1.5mm	\$93.48
8286	9.0mm	12mm	1.5mm	\$63.75
8288	9.6mm	12mm	1.5mm	\$66.40
8289	10.5mm	10.5mm	1.5mm	Call
8293	13mm	12mm	1.5mm	\$109.23
8295	15mm	12mm	1.5mm	\$35.75
8296	18mm	12mm	1.5mm	\$97.28
8298	20mm	12mm	1.5mm	\$43.07
8299	25mm	12mm	1.5mm	\$81.20

Tool No.	Length	Width	Thickness	R.	Price
8208*	15mm	15mm	2.5mm	50mm	\$105.77
8200	15mm	15mm	2.5mm	100mm	\$74.67
8206	15mm	15mm	2.5mm	115mm	\$84.02
8205^	15mm	15mm	2.5mm	150mm	\$101.33

* 6mm Hole

^ 30-degree beveled

2-Side 2-Hole Insert Knives 10 Knives/Pack, Reversible Solid Carbide



Tool No.	Length	Width	Thickness	CTC	Price
8219	25mm	12mm	1.5mm	14mm	\$68.65
8207	30mm	12mm	1.5mm	14mm	\$50.00
8217	30mm	12mm	1.5mm	16mm	\$108.40
8216	35mm	12mm	1.5mm	16mm	\$115.15
8211	40mm	12mm	1.5mm	26mm	\$71.72
8209	50mm	12mm	1.5mm	26mm	\$78.75
8218	60mm	12mm	1.5mm	26mm	\$107.87
8231	80mm	13mm	2.0mm	60mm	\$320.17
8232	100mm	13mm	2.0mm	60mm	\$408.17
8234	120mm	13mm	2.0mm	60mm	\$432.67

4-Side 2-Hole Insert Knives 10 Knives/Pack, Reversible Solid Carbide



Tool No.	Length	Width	Thickness	CTC	Price
8220	29.5mm	7mm	1.5mm	14mm	\$127.15
8221	29.5mm	7.5mm	1.5mm	14mm	\$127.15
8222	29.5mm	8mm	1.5mm	14mm	\$118.05
8223	29.5mm	9mm	1.5mm	14mm	\$101.43
8224	29.5mm	10mm	1.5mm	14mm	\$115.55
8225	29.5mm	11mm	1.5mm	14mm	\$115.55
8226	29.5mm	12mm	1.5mm	14mm	\$128.95
8227	30mm	12mm	1.5mm	14mm	\$101.43
8260	39.5mm	12mm	1.5mm	26mm	\$123.32
8261	49.5mm	8mm	1.5mm	26mm	\$151.63
8262	49.5mm	9mm	1.5mm	26mm	\$142.55
8263	49.5mm	10mm	1.5mm	26mm	\$148.38
8264	49.5mm	11mm	1.5mm	26mm	\$148.38
8265	49.5mm	12mm	1.5mm	26mm	\$142.55
8268	59.5mm	12mm	1.5mm	26mm	\$158.97

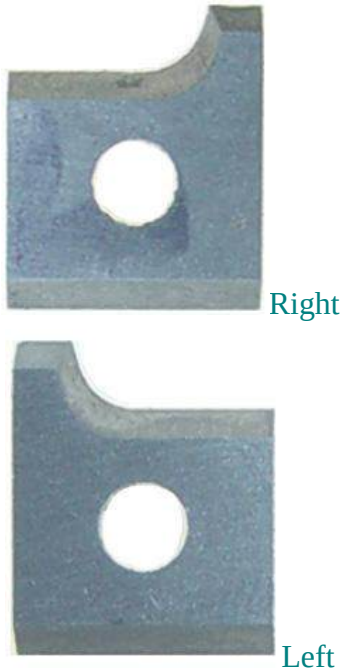
4-Side 3-Hole Insert Knives 10 Knives/Pack, Reversible Solid Carbide



Tool No.	Length	Width	Thickness	CTC	Price
8351	50mm	10mm	1.7mm	37mm	\$156.32
8352	50mm	12mm	1.7mm	37mm	\$133.73

MAGNATE™ Solid Carbide Insert Knives

Radius Insert Knives 10 Knives/Pack, Solid Carbide



Tool No.	Length	Width	Thickness	Side	Price
8271*	12mm	14.5mm	2.0mm	Right	\$321.42
8276*	12mm	14.5mm	2.0mm	Left	\$321.42
8272^	12mm	14.5mm	2.0mm	Right	\$321.42
8277^	12mm	14.5mm	2.0mm	Left	\$321.42
8273#	12mm	14.5mm	2.0mm	Right	\$364.50
8278#	12mm	14.5mm	2.0mm	Left	\$364.50
8301*	15mm	14.5mm	2.0mm	Right	\$346.48
8306*	15mm	14.5mm	2.0mm	Left	\$346.48
8302^	15mm	14.5mm	2.0mm	Right	\$260.32
8307^	15mm	14.5mm	2.0mm	Left	\$260.32
8303#	15mm	14.5mm	2.0mm	Right	\$345.22
8308#	15mm	14.5mm	2.0mm	Left	\$345.22
8311*	19.6mm	15.2mm	2.0mm	Right	\$355.30
8316*	19.6mm	15.2mm	2.0mm	Left	\$355.30
8313#	19.6mm	15.2mm	2.0mm	Right	\$355.30
8318#	19.6mm	15.2mm	2.0mm	Left	\$355.30

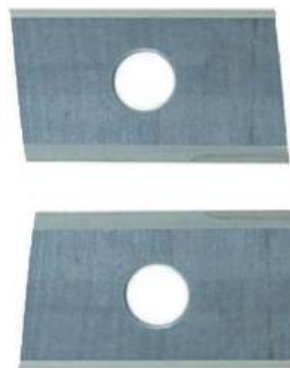
* 2mm radius
^ 2.5mm radius
3.0mm radius

Double Radius Insert Knives 10 Knives/Pack, Solid Carbide



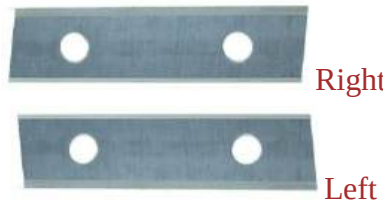
Tool No.	Length	Width	Thickness	R.	Price
8371	16mm	17.5mm	2.0mm	2mm	\$332.58
8373	16mm	17.5mm	2.0mm	3mm	\$361.70
8375	16mm	17.5mm	2.0mm	4mm	\$332.58
8378	16mm	17.5mm	2.0mm	5mm	\$332.58

End Angle Insert Knives, 1-Hole 10 Knives/Pack, Reversible Solid Carbide



Tool No.	Length	Width	Thickness	Angle	Price
8326	20mm	12mm	1.5mm	Right	\$99.63
8321	20mm	12mm	1.5mm	Left	\$88.82

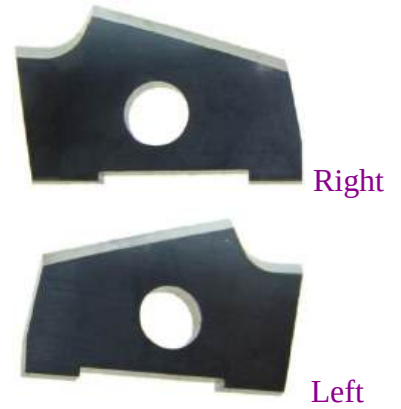
End Angle Insert Knives, 2 Holes 10 Knives/Pack, Reversible Solid Carbide



Tool No.	Length	Width	Thickness	Angle	Price
8331*	30mm	12mm	1.5mm	Right	\$120.48
8341*	30mm	12mm	1.5mm	Left	\$120.48
8332^	40mm	12mm	1.5mm	Right	\$129.73
8342^	40mm	12mm	1.5mm	Left	\$129.73
8334^	50mm	12mm	1.5mm	Right	\$175.83
8344^	50mm	12mm	1.5mm	Left	\$142.03

* 14mm CTC
^ 26mm CTC

3mm Radius Knife 1 Knife/Pack Solid Carbide



Tool No.	Length	Width	Thickness	Side	Price
8374	22.3mm	14mm	2.0mm	Right	\$65.57
8379	22.3mm	14mm	2.0mm	Left	\$65.57

Scraper Insert Knives, 6-Degree 10 Knives/pack, Solid Carbide



Tool No.	Length	Width	Thickness	R.	Price
8361	12.7mm	12.7mm	3.0mm	3mm	Call
8364	20mm	12mm	2.0mm	2mm	\$595.90
8365	20mm	12mm	2.0mm	3mm	\$595.90
8367	20mm	12mm	2.0mm	4mm	\$572.98
8368	20mm	12mm	2.0mm	5mm	\$595.90

4-Side Face Groove Insert Knives 10 Knives/Pack, Solid Carbide



Tool No.	Length	Width	Thickness	Price
8141	20mm	5.5mm	1.1mm	\$101.43
8143	25mm	5.5mm	1.1mm	\$102.15
8146	30mm	5.5mm	1.1mm	\$111.53
8147	35mm	5.5mm	1.1mm	\$118.25
8148	40mm	5.5mm	1.1mm	\$108.18
8149	50mm	5.5mm	1.1mm	\$129.73

Planer-Jointer, Molder Cutterhead/Knife

Planer-Jointer HSS (High Speed Steel) Knife Set

MAGNATE™



PK0401H



PK0405H



PK0513H



PK0609H



PK0645H



PK0682H



PK0691H



PK0809H



PK1007H



PK1165H



PK1200H



PK1201H



PK1249H



PK1260H



PK1269H



PK1276H



PK1279H



PK1302H



PK1306H



PK1308H



PK1321H



PK1323H



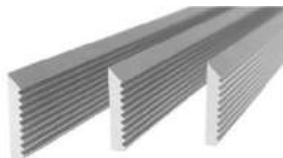
PK1324H



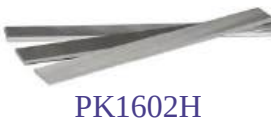
PK1342H



PK1351H



PK1536H



PK1602H



PK1610H



PK1618H



PK2023H

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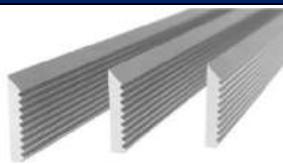
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Planer-Jointer, Molder Cutterhead/Knife



PK2053H



PK2415H



PK2504H

Tool No.	Length	Width	Thickness	Knives/Pack	Compatible	Price
PK0400H	4"	5/8"	5/32"	3	Delta 37-290; Walker-Turner	\$22.35
PK0401H	4"	5/8"	1/8"	3	Atlas; Boice Crane; Old Craftsman; Jet JJ-4 & Similar Jointers	\$22.58
PK0403H	4-1/8"	11/16"	1/16"	3	Craftsman 113.21862	\$44.12
PK0405H	4-1/8"	7/8"	1/8"	2	Older Craftsman 149.236220; 149.236221; 149.236223 (3 Slotted Holes)	\$58.97
PK0407H	4-1/4"	3/4"	1/8"	3	Older Craftsman Jointer	\$23.02
PK0409H	4-3/8"	5/8"	1/8"	3	Older Craftsman Jointer 103.23220	\$24.73
PK0411H	4-3/8"	11/16"	1/8"	3	Older Craftsman Jointer 103.20670; 103.21820; 103.23340	\$23.77
PK0513H	5-3/16"	7/8"	2mm	2	Older Craftsman Jointer 149.236320 (3 Slot- ted Holes)	\$62.82
PK0603H	6"	5/8"	1/8"	3	Delta 6";TTL;Boice Crane; Craftsman; Rock- well; Jet JJ-6 Sunhill; Woodtek; Most Imports	\$31.20
PK0605H	6"	5/8"	1/8"	4	Boice Crane	\$41.68
PK0609H	6"	16.5mm	2.7mm	3	6" Delta 37-195; Delta 37-275X & Delta 37-190	\$22.28
PK0612H	6"	3/4"	1/8"	3	Powermatic 50; Crescent; Atlas	\$32.62
PK0618H	6"	1"	1/8"	3	Grizzly G6697	\$42.20
PK0632H	6-1/16"	5/8"	1/8"	3	Older Powermatic 54A (No Holes); Jet JJ-6	\$31.67
PK0635H	6-1/16"	3/4"	1/8"	3	Delta; Walker-Tuner; Wallace	\$32.97
PK0638H	6-1/16"	13/16"	1/8"	3	Delta DJ-15; 37-154 & Similar 6" Jointers	\$42.33
PK0645H	6-1/16"	7/8"	5/32"	3	6" Newer Powermatic 54A & Jet JJ-6CSDX (Double Edge; with Holes)	\$70.92
PK0670H	6-1/8"	5/8"	3/32	3	Delta 37-658; 37-205; 37-220; 37-195; 37-190 Jointers; Rockwell 37-280	\$31.87
PK0676H	6-1/8"	5/8"	1/8"	3	Craftsman	\$31.95
PK0679H	6-1/8"	11/16"	1/8"	3	Jet; Ridgid JP0610	\$33.20
PK0682H	6-3/16"	7/8"	1/16"	2	6" Delta 37-070 & Delta JT160 (with Holes)	\$18.20
PK0691H	6.22"	7/8"	.070"	2	6" Craftsman 351.217880 & 351.286300 (with Holes)	\$24.13
PK0705H	6.22"	5/8"	1/8"	3	-----	\$34.87
PK0803H	8"	5/8"	1/8"	3	Delta 8";TTL;Boice Crane; Rockwell; Power- matic 60; Jet JJ-8; Woodtek; Most Imports	\$39.83
PK0806H	8"	3/4"	1/8"	3	Jet JJ-8 Jointer; Powermatic 60; Pryor; Sunhill	\$43.38
PK0809H	8"	3/4"	1/8"	4	Bridgewood; Grizzly 8"	\$57.85
PK0812H	8"	7/8"	1/8"	3	Older Powermatic 60	\$55.98
PK0815H	8"	1"	1/8"	3	Grizzly G6698; Oliver; Shop Fox W1684	\$53.68
PK0832H	8-1/16"	5/8"	3/32	3	Delta 37-315; Yates; J-Line	\$41.95
PK0835H	8-1/16"	5/8"	1/8"	3	Delta	\$40.20
PK0838H	8-1/16"	3/4"	1/8"	3	Sunhill Machinery	\$42.50
PK0841H	8-1/16"	13/16"	1/8"	3	Delta DJ-20; 37-365 & Similar	\$54.20
PK1007H	10-1/4"	11/16"	1/8"	2	Grizzly G0675; Central Machine S-6935	\$42.03
PK1165H	300mm	20mm	3mm	2	Logosol PH260	\$69.12
PK1200H	12"	5/16"	5/64"	2	12" Makita Model 2012 (Double Edge)	\$79.12
PK1201H	12"	15/32"	1/16"	2	12" Craftsman 21722; Central Machinery; 95082 (Double Edge)	\$32.08
PK1205H	12"	3/4"	1/8"	3	Grizzly G6700	\$62.45
PK1207H	12"	7/8"	1/8"	3	Powermatic 100; Parks; Woodtek	\$80.00
PK1209H	12"	1"	1/8"	3	Craftsman	\$76.88
PK1213H	12"	1-1/4"	1/8"	3	Northfield; Oliver; Powermatic 1285	\$98.23
PK1232H	12-1/4"	3/4"	1/8"	3	Boice Crane; Reliant; Wilke	\$63.80
PK1235H	12-1/4"	7/8"	1/8"	3	Powermatic 100	\$81.72
PK1237H	12-1/4"	1"	1/8"	3	Parks; Boice; Most European Combo Machines	\$78.43
PK1249H	12-15/32"	3/4"	1/16"	2	12" Delta 22-540 & TP300 (Double Edge)	\$30.15
PK1260H	12-1/2"	15/32"	1/16"	2	12-1/2" Delta 22-560; 22-565; TP305; TP400LS; Ryobi AP-12; Craftsman 21758; Grizzly G0663; Performax 240-3749; Porter Cable PC305TP; Powertec PL 1250 (Double Edge)	\$32.20
PK1264H	12-1/2"	5/8"	1/8"	3	Boice Crane	\$59.32
PK1268H	12-1/2"	11/16"	1/8"	3	RBI Model 812; Foley-Belsaw; Woodmaster 712; Jet	\$62.18
PK1269H	12-1/2"	45/64"	1/8"	2	12-1/2" Craftsman 233780; Wilton 99178 & 34463; Rockwell RK9018; Jet 708813; JWP-12DX (Double Edge)	\$39.95
PK1271H	12-1/2"	3/4"	1/8"	2	Jet 708522; JWP 12-4P; Craftsman 233780	\$43.42
PK1272H	12-1/2"	3/4"	1/8"	3	Jet; Grizzly G1195; Wilke; Reliant; & Most 12" Imports	\$65.10
PK1276H	12-1/2"	7/8"	1/16"	3	12-1/2" DeWalt DW734 (HSS Double Edge); (TCT is Single Edge; with Holes)	\$67.07
PK1279H	12-1/2"	1-1/16"	1/8"	2	12-1/2" DeWalt DW733 (with Holes & Slots)	\$38.82
PK1302H	13 in.	1/2"	1/16"	2	13" Ryobi AP1300; Order 2 Sets for 3 Knife 13" 112" 1/16" PKH-12806 2 Craftsman Model	\$29.80

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Planer-Jointer, Molder Cutterhead/Knife

					21748 & 3 Knife Masterforce Model 2400045 (Double Edge; with Holes)	
PK1306H	13 in.	3/4"	1/16"	2	13" Ryabi AP1301; Ridgid TP1300 (old Global # PKH-12807) (Double Edge)	\$44.08
PK1308H	13 in.	7/8"	1/16"	3	13" DeWalt DW735 (HSS is Double Edge; Carbide Tipped is Single Edge; with Holes)	\$69.75
PK1320H	13-1/16"	5/8"	1/8"	3	Jet	\$64.78
PK1321H	332mm	22mm	1.66mm	2	13" Craftsman 351.217130 & 351.275190 (Double Edge; with Holes)	\$41.72
PK1323H	13-1/8"	15/32"	1/16"	2	13" Delta 22-580; Grizzly G0689 (Double Edge; with Holes)	\$29.62
PK1324H	13-1/8"	15/32"	1/16"	3	13" Delta 22-590; Steel City Model 40220 (Double Edge; with Holes)	\$36.05
PK1325H	13-1/8"	5/8"	3/32	3	-----	\$68.07
PK1326H^	13-1/8"	11/16"	5/32"	3	Delta 22-401 (No slots in knife)	\$83.85
PK1328H	13-1/8"	1"	1/8"	3	Delta RC-33 & DC-33 13" Planer;Rockwell	\$88.15
PK1342H	13-3/8"	15/32"	1/16"	3	13" Rigid R4331 & R4330 (Double Edge; with Holes)	\$58.52
PK1351H	13-5/8"	25/32"	1/8"	2	Baker 412	\$78.27
PK1503H	15"	1"	1/8"	3	Delta DC-380; Grizzly G6701;Reliant; Woodtek; TLL; Powermatic 15;Jet 708529G; JWP-15CS; JWP-15HO; Jet Knife #708807;JWP15HI-K; Most 15" Imports	\$100.78
PK1514H	15-1/16"	1"	1/8"	3	Delta 22-677	\$101.13
PK1531H	15-1/2"	5/8"	1/8"	2	Craftsman 351.217450	\$60.90
PK1536H	15-1/2"	0.70"	1/8"	3	RBI Model 616 (Corrugated Back Planer Knives)	\$129.95
PK1542H	15-3/4"	1-3/16"	1/8"	4	SCMI	\$155.87
PK1602H	16"	1"	1/8"	3	Jet JWP16	\$107.13
PK1604H	16"	1-1/8"	1/8"	4	Bridgewood; Crescent; Grizzly 16"	\$163.85
PK1610H	16"	1-1/4"	1/8"	3	Northfield 16HD	\$131.20
PK1612H	16"	1-1/4"	1/8"	4	-----	\$174.97
PK1615H	16-1/8"	7/8"	1/8"	2	Central Machine Auto Planer T39775	\$78.40
PK1618H	410mm	20mm	3mm	2	Logosol PH260; Baker 412	\$92.77
PK1634H	16-3/16"	30mm	3mm	4	SCMI	\$176.77
PK1624H	16-1/4"	1-1/4"	5/32"	3	Powermatic 160	\$162.97
PK1641H	16-1/2"	11/16"	1/8"	4	RBI Model 816	\$113.73
PK1803H	18"	1-1/4"	5/32"	3	Powermatic	\$180.45
PK1814H	18-1/8"	1-1/8"	5/32"	3	Rockwell; Delta 22-212; Yates J180	\$174.57
PK1825H	18-1/4"	1-1/4"	5/32"	3	Powermatic 180	\$182.92
PK1850H	18-1/2"	11/16"	1/8"	3	Woodmaster 718	\$95.62
PK2003H	20"	1"	1/8"	3	Grizzly; Northwood	\$136.10
PK2004H	20"	1"	1/8"	4	Parks; TLL 20"; Jet 208; Northstate; Grizzly G6702; Powermatic 209; Sunhill	\$181.48
PK2012H	20"	1-1/8"	1/8"	4	Delta 20x9 Crescent; Many European Machines	\$204.93
PK2013H	20"	1-3/16"	1/8"	4	Delta 20" Planer;Grizzly 20" H7269;Many Imports	\$213.70
PK2014H	20"	1-1/4"	1/8"	3	Woodtek 20"	\$160.67
PK2023H	510mm	20mm	3mm	2	Logosol PH360	\$114.98
PK2032H	20-3/16"	1-3/16"	1/8"	4	Delta DC-580	\$215.67
PK2035H	20-3/16"	1-3/8"	1/8"	4	Delta RC-51; 22-460; Phinero	\$240.93
PK2040H	20-1/4"	1-1/4"	5/32"	3	Powermatic 221	\$198.23
PK2051H	20-1/2"	11/16"	1/8"	4	RBI Model 820	\$146.67
PK2053H	20-1/2"	0.70"	1/8"	3	RBI (Corrugated Back Planer Knives)	\$140.90
PK2054H	20-1/2"	30mm	3mm	4	SCMI 520; 550; 552	\$219.10
PK2062H	20-1/2"	1-3/8"	1/8"	4	-----	\$237.53
PK2217H	22-1/8 in.	1"	1/8"	4	Powermatic 201	\$200.82
PK2401H	24"	1"	1/8"	4	-----	\$228.65
PK2403H	24"	1-1/4"	5/32"	4	Powermatic & Northfield	\$314.53
PK2415H	24-1/8"	1-3/16"	1/8"	4	Grizzly G6705	\$267.53
PK2431H	24-1/4"	1-1/8"	1/8"	3	Delta 22-470	\$180.00
PK2436H	24-1/4"	1-1/8"	1/8"	4	Crescent (Delta)	\$239.95
PK2446H	24-1/4"	1-1/4"	1/8"	4	Powermatic 225	\$302.35
PK2437H	24-3/4"	1-1/8"	1/8"	3	Jet 24H	\$177.03
PK2451H	24-13/16"	1-3/8"	1/8"	4	Delta RC-63; 22-610	\$300.73
PK2501H	25"	11/16"	1/8"	3	Woodmaster 725	\$136.02
PK2504H	25"	1-1/4"	1/8"	4	Powermatic	\$253.15
PK2507H	25"	1-3/8"	1/8"	4	Pinheiro	\$310.67
PK2528H	25-3/16"	35mm	1/8"	4	SCMI F630 & F535	\$301.82

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Planer-Jointer, Molder Cutterhead/Knife

Planer-Jointer Knife Set, Carbide Tipped

MAGNATE™



PK0401T



PK1214T



PK1270T



PK1275T



PK1308T

This carbide tipped planer/jointer knife set can last up to 10 times longer than its high speed steel (HSS) rivals . It offers precision cuts and fine finishing.

Tool No.	Length	Width	Thickness	Knives/Pack	Compatible	Price
PK0401T	4"	5/8"	1/8"	3	Atlas; Boice Crane; Old Craftsman; Jet JJ-4 & Similar Jointers	\$143.65
PK0475T	4-3/8"	11/16"	1/8"	3	Older Craftsman Jointer 103.20670; 103.21820; 103.23340	\$247.45
PK0603T	6"	5/8"	1/8"	3	Delta 6";TTL;Boice Crane; Craftsman; Rock- well; Jet JJ-6 Sunhill; Woodtek; Most Imports	\$235.75
PK0612T	6"	3/4"	1/8"	3	Powermatic 50; Crescent; Atlas	\$237.50
PK0618T	6"	1"	1/8"	3	Grizzly G6697	\$228.72
PK0632T	6-1/16"	5/8"	1/8"	3	Older Powermatic 54A (No Holes); Jet JJ-6	\$352.73
PK0635T	6-1/16"	3/4"	1/8"	3	Delta; Walker-Tuner; Wallace	\$339.47
PK0638T	6-1/16"	13/16"	1/8"	3	Delta DJ-15; 37-154 & Similar 6" Jointers	\$220.33
PK0679T	6-1/8"	11/16"	1/8"	3	Jet; Ridgid JP0610	\$221.45
PK0803T	8"	5/8"	1/8"	3	Delta 8";TTL;Boice Crane; Rockwell; Power- matic 60; Jet JJ-8; Woodtek; Most Imports	\$288.15
PK0806T	8"	3/4"	1/8"	3	Jet JJ-8 Jointer; Powermatic 60; Pryor; Sunhill	\$315.83
PK0809T	8"	3/4"	1/8"	4	Bridgewood; Grizzly 8"	\$500.60
PK0812T	8"	7/8"	1/8"	3	Powermatic 50	\$317.58
PK0815T	8"	1"	1/8"	3	Grizzly G6698; Oliver; Shop Fox W1684	\$281.52
PK0838T	8-1/16"	3/4"	1/8"	3	Sunhill Machinery	\$450.17
PK0841T	8-1/16"	13/16"	1/8"	3	Delta DJ-20; 37-365 & Similar	\$319.12
PK1207T	12"	7/8"	1/8"	3	Powermatic 100; Parks; Woodtek	\$419.63
PK1209T	12"	1"	1/8"	3	Craftsman	\$439.65
PK1213T	12"	1-1/4"	1/8"	3	Northfield; Oliver; Powermatic 1285	\$484.47
PK1214T	12"	1-1/4"	1/8"	4	-----	\$938.10
PK1232T	12-1/4"	3/4"	1/8"	3	Powermatic 100	\$706.90
PK1235T	12-1/4"	7/8"	1/8"	3	Powermatic 100	\$428.78
PK1237T	12-1/4"	1"	1/8"	3	Parks; Boice; Most European Combo Machines	\$448.32
PK1268T	12-1/2"	11/16"	1/8"	3	RBI Model 812; Foley-Belsaw; Woodmaster 712; Jet	\$450.77
PK1270T	12-1/2"	3/4"	1/8"	2	Jet; Grizzly G1195; Wilke; Reliant; & Most 12" Imports	\$485.35
PK1272T	12-1/2"	3/4"	1/8"	3	Jet; Grizzly G1195; Wilke; Reliant; & Most 12" Imports	\$434.97
PK1275T	12-1/2"	7/8"	3/32	3	Jet; Grizzly G1195; Wilke; Reliant; & Most 12" Imports	\$308.95
PK1308T	13 in.	7/8"	3/32	3	13" DeWalt DW735 (HSS is Double Edge; Carbide Tipped is Single Edge; with Holes)	\$308.95
PK1320T	13-1/16"	5/8"	1/8"	3	Jet	\$451.67
PK1328T	13-1/8"	1"	1/8"	3	Delta RC-33 & DC-33 13" Planer;Rockwell	\$462.28
PK1503T	15"	1"	1/8"	3	Delta DC-380; Grizzly G6701;Reliant; Woodtek; TTL; Powermatic 15;Jet 708529G; JWP-15CS; JWP-15HO; Jet Knife #708807;JWP15Hl-K; Most 15" Imports	\$598.87
PK1542T	15-3/4"	30mm	3mm	4	SCMI	\$949.03
PK1605T	16"	1"	1/8"	3	Northfield 16HD	\$870.17
PK1610T	16"	1-1/4"	1/8"	3	Northfield 16HD	\$570.00
PK1634T	16-3/16"	30mm	3mm	4	SCMI	\$758.93
PK1624T	16-1/4"	1-1/4"	5/32"	3	Powermatic 160	\$586.70
PK1641T	16-1/2"	11/16"	1/8"	4	RBI Model 816	\$937.93
PK1803T	18"	1-1/4"	5/32"	3	Powermatic	\$648.93
PK1814T	18-1/8"	1-1/8"	5/32"	3	Rockwell; Delta 22-212; Yates J180	\$630.70
PK1825T	18-1/4"	1-1/4"	5/32"	3	Powermatic 180	\$658.08
PK1850T	18-1/2"	11/16"	1/8"	3	Woodmaster 718	\$640.58
PK2003T	20"	1"	1/8"	3	Grizzly; Northwood	\$734.85
PK2004T	20"	1"	1/8"	4	Parks; TLL 20"; Jet 208; Northstate; Grizzly G6702; Powermatic 209; Sunhill	\$1352.25
PK2012T	20"	1-1/8"	1/8"	4	Delta 20x9 Crescent; Many European Machines	\$1245.75
PK2013T	20"	1-3/16"	1/8"	4	Delta 20" Planer;Grizzly 20" H7269;Many Imports	\$1248.83
PK2032T	20-3/16"	1-3/16"	1/8"	4	Delta DC-580	\$1256.90

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Planer-Jointer, Molder Cutterhead/Knife

PK2035T	20-3/16"	1-3/8"	1/8"	4	Delta RC-51; 22-460; Phinero	\$1264.90
PK2040T	20-1/4"	1-1/4"	5/32"	3	Powermatic 221	\$801.32
PK2051T	20-1/2"	11/16"	1/8"	4	RBI Model 820	\$1591.52
PK2054T	20-1/2"	30mm	3mm	4	SCMI 520; 550; 552	\$1279.17
PK2403T	24"	1-1/4"	5/32"	4	Powermatic & Northfield	\$1135.50
PK2415T	24-1/8"	1-3/16"	1/8"	4	Grizzly G0675; Central Machine S-6935	\$1501.82
PK2431T	24-1/4"	1-1/8"	1/8"	3	Delta 22-470	\$858.43
PK2436T	24-1/4"	1-1/8"	1/8"	4	Crescent (Delta)	\$1505.77
PK2437T	24-3/4"	1-1/8"	1/8"	3	Jet 24H	\$676.33
PK2451T	24-13/16"	1-3/8"	1/8"	4	Delta RC-63; 22-610	\$1792.70
PK2501T	25"	11/16"	1/8"	3	Woodmaster 725	\$901.45
PK2528T	25-3/16"	35mm	3mm	4	SCMI F630 & F535	\$1569.33

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Planer-Jointer, Molder Cutterhead/Knife

Spiral Planer Carbide Tipped Cutter 2-Flute, Right Rotation



Tool No.	Dia.	Overall Length	Price
SPCT118-2	1-1/8"	67.5mm	\$173.89

25" M2 Molder Knife 1 Knife/Package 60° Corrugated Back 40° Bevel Edged



MAGNATE™

This 60-degree corrugated, 40-degree sharp edged, M2 High Speed Steel corrugated back molder/Planer/Jointer knife offers long life in hardwoods and softwoods. It provides excellent cuts and easy grinding.

Tool No.	Width	Thickness	Price
CS25410	1-1/4"	1/4"	\$102.58
CS25412	1-1/2"	1/4"	\$119.08
CS25414	1-3/4"	1/4"	\$128.25
CS25416	2"	1/4"	\$144.38
CS25418	2-1/4"	1/4"	\$163.08
CS25420	2-1/2"	1/4"	\$173.72
CS25422	2-3/4"	1/4"	\$211.18
CS25424	3"	1/4"	\$248.70
CS25510	1-1/4"	5/16"	\$112.27
CS25512	1-1/2"	5/16"	\$138.27
CS25514	1-3/4"	5/16"	\$145.18
CS25516	2"	5/16"	\$156.55
CS25518	2-1/4"	5/16"	\$171.33
CS25520	2-1/2"	5/16"	\$188.55
CS25522	2-3/4"	5/16"	\$202.11
CS25524	3"	5/16"	\$237.26
CS25526	3-1/2"	5/16"	\$660.80

25" HSS Molder Knife Square Edge with Hole Pattern Compatible with Williams & Hussey Moulders 1 Knife/Package



SKARPAZ®

Tool No.	Width	Thickness	Price
WH2316	2"	3/16"	\$198.92
WH214	2"	1/4"	\$209.58
WH21414	2-1/4"	1/4"	\$231.98
WH21414-CR*	2-1/4"	1/4"	\$265.23
WH21214-CR*	2-1/2"	1/4"	\$271.17

* With Corrugated Back

Carbide Inlay Molder Knife 25" Long, Corrugated-Back



SKARPAZ®

This corrugated-back molder/planer/Jointer knife with carbide inlay runs up to 10 times longer life than HSS, making it ideal for hardwood and MDF (Medium-Density Fiberboard) applications.

Tool No.	Width	Thickness	Carbide Inlay	Price
CB25112	1-1/2"	5/16"	14mm	\$549.90
CB25134	1-3/4"	5/16"	25mm	\$672.75
CB252	2"	5/16"	25mm	\$693.45
CB25238	2-3/8"	5/16"	35mm	\$760.73

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Planer-Jointer, Molder Cutterhead/Knife

Tersa® R2000 Chrome Steel Knives 2 Knives/Package		
 These genuine Tersa R2000 Chrome Steel replacement knives are best for general wood material i.e. birch, spruce and pine.		
Tool No.	Length	Price
1940050	50mm	\$14.77
1940060	60mm	\$15.47
1940070	70mm	\$16.33
1940080	80mm	\$16.83
1940085	85mm	\$17.23
1940090	90mm	\$17.73
1940100	100mm	\$18.40
1940110	110mm	\$19.00
1940115	115mm	\$19.53
1940120	120mm	\$19.80
1940125	125mm	\$20.10
1940130	130mm	\$20.40
1940140	140mm	\$21.23
1940150	150mm	\$21.87
1940155	155mm	\$22.17
1940160	160mm	\$22.80
1940170	170mm	\$23.23
1940180	180mm	\$24.17
1940185	185mm	\$24.50
1940190	190mm	\$24.70
1940200	200mm	\$25.37
1940210	210mm	\$26.20
1940220	220mm	\$26.83
1940230	230mm	\$27.63
1940240	240mm	\$28.37
1940250	250mm	\$29.17
1940260	260mm	\$29.77
1940265	265mm	\$30.07
1940270	270mm	\$30.57
1940280	280mm	\$31.13
1940290	290mm	\$31.77
1940300	300mm	\$32.60
1940305	305mm	\$32.97
1940310	310mm	\$33.23
1940315	315mm	\$33.80
1940320	320mm	\$34.07
1940330	330mm	\$34.67
1940340	340mm	\$35.53
1940350	350mm	\$36.13
1940360	360mm	\$36.93
1940370	370mm	\$37.60
1940380	380mm	\$38.07
1940390	390mm	\$39.00
1940400	400mm	\$39.67
1940410	410mm	\$40.47
1940420	420mm	\$41.07
1940430	430mm	\$41.90
1940440	440mm	\$42.50
1940450	450mm	\$43.33
1940460	460mm	\$44.00
1940470	470mm	\$44.50
1940480	480mm	\$45.43
1940490	490mm	\$46.00

1940500	500mm	\$46.87
1940510	510mm	\$47.47
1940520	520mm	\$48.30
1940530	530mm	\$48.87
1940540	540mm	\$49.70
1940550	550mm	\$50.43
1940560	560mm	\$50.87
1940570	570mm	\$51.80
1940580	580mm	\$52.37
1940590	590mm	\$53.33
1940600	600mm	\$53.83
1940610	610mm	\$54.70
1940620	620mm	\$55.27
1940625	625mm	\$55.57
1940630	630mm	\$56.23
1940635	635mm	\$56.43
1940640	640mm	\$56.77

Tersa® R2000 High Speed Steel Knives 2 Knives/Package		
 These genuine Tersa R2000 High Speed Steel (HSS) replacement knives are best for general wood material i.e. pine, oak, maple, cherry and etc.		
Tool No.	Length	Price
1950050	50mm	\$17.40
1950060	60mm	\$18.77
1950070	70mm	\$20.10
1950080	80mm	\$21.43
1950085	85mm	\$22.13
1950090	90mm	\$22.90
1950100	100mm	\$24.17
1950110	110mm	\$25.53
1950115	115mm	\$26.03
1950120	120mm	\$26.90
1950125	125mm	\$27.47
1950130	130mm	\$28.33
1950140	140mm	\$29.67
1950150	150mm	\$31.07
1950155	155mm	\$31.70
1950160	160mm	\$32.33
1950170	170mm	\$33.73
1950180	180mm	\$35.10
1950185	185mm	\$35.67
1950190	190mm	\$36.50
1950200	200mm	\$37.70
1950210	210mm	\$39.03
1950220	220mm	\$40.50
1950230	230mm	\$41.80
1950240	240mm	\$43.17
1950250	250mm	\$44.53
1950260	260mm	\$45.83
1950265	265mm	\$46.73
1950270	270mm	\$47.30
1950280	280mm	\$48.67
1950290	290mm	\$49.93
1950300	300mm	\$51.33
1950305	305mm	\$52.17
1950310	310mm	\$52.70
1950315	315mm	\$53.40
1950320	320mm	\$54.10
1950330	330mm	\$55.43
1950340	340mm	\$56.90
1950350	350mm	\$58.13
1950360	360mm	\$59.40
1950370	370mm	\$60.83
1950380	380mm	\$62.13
1950390	390mm	\$63.50
1950400	400mm	\$64.87
1950410	410mm	\$66.30
1950420	420mm	\$67.63
1950430	430mm	\$68.93
1950440	440mm	\$70.33
1950450	450mm	\$71.70
1950460	460mm	\$73.07
1950470	470mm	\$74.50
1950480	480mm	\$75.73

1950490	490mm	\$77.37
1950500	500mm	\$78.77
1950510	510mm	\$80.13
1950520	520mm	\$81.50
1950530	530mm	\$82.80
1950540	540mm	\$84.13
1950550	550mm	\$86.00
1950560	560mm	\$86.80
1950570	570mm	\$88.53
1950580	580mm	\$90.30
1950590	590mm	\$91.10
1950600	600mm	\$92.87
1950610	610mm	\$93.67
1950620	620mm	\$95.33
1950625	625mm	\$96.20
1950630	630mm	\$97.07
1950635	635mm	\$97.47
1950640	640mm	\$97.97

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Planer-Jointer, Molder Cutterhead/Knife

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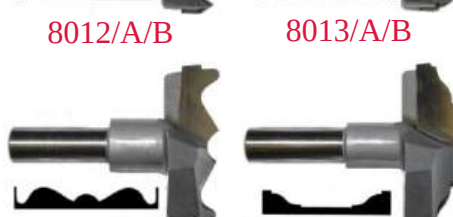
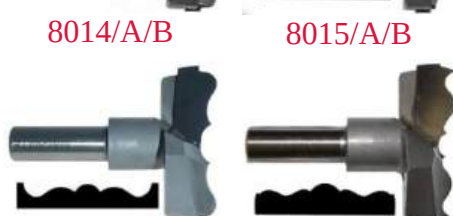
**Rosette Cutter, Carbide Tipped
2-Flute For Woodworking**

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8011/A/B

8012/A/B

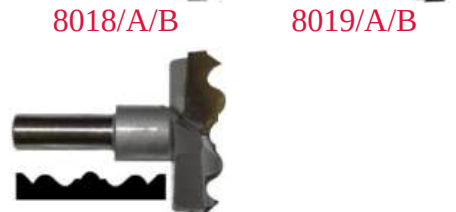
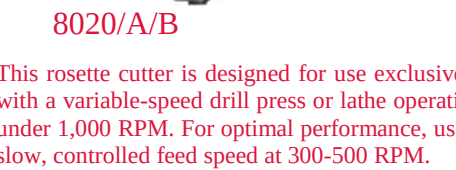
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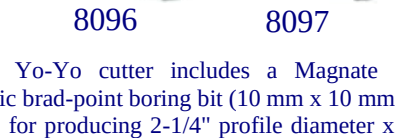
8017/A/B

8018/A/B

8019/A/B

8020/A/B

This rosette cutter is designed for use exclusively with a variable-speed drill press or lathe operating under 1,000 RPM. For optimal performance, use a slow, controlled feed speed at 300-500 RPM.

Tool No.	Cutting Dia.	Shank Dia.	Cutting Height	Shank Length	Price
8042	2-3/4"	1/2"	3/4"	1-1/2"	\$71.68
8044	3-1/8"	1/2"	3/4"	1-1/2"	\$76.74
8045	3-1/8"	1/2"	3/4"	1-1/2"	\$78.96
8046	2-3/4"	1/2"	3/4"	1-1/2"	\$57.54
8047	2-3/4"	1/2"	3/4"	1-1/2"	\$66.75
8051	2-5/8"	1/2"	3/4"	1-1/2"	\$61.39
8052	2-1/2"	1/2"	3/4"	1-1/2"	\$65.01
8011	2-1/8"	1/2"	3/4"	1-1/2"	\$64.15
8011A	2-5/8"	1/2"	3/4"	1-1/2"	\$71.84
8011B	3-5/16"	1/2"	3/4"	1-1/2"	\$86.82
8012	2-1/8"	1/2"	3/4"	1-1/2"	\$65.01
8012A	2-5/8"	1/2"	3/4"	1-1/2"	\$71.97
8012B	3-5/16"	1/2"	3/4"	1-1/2"	\$87.46
8013	2-1/8"	1/2"	3/4"	1-1/2"	\$64.20
8013A	2-5/8"	1/2"	3/4"	1-1/2"	\$71.75
8013B	3-5/16"	1/2"	3/4"	1-1/2"	\$86.89
8014	2-1/8"	1/2"	3/4"	1-1/2"	\$64.46
8014A	2-5/8"	1/2"	3/4"	1-1/2"	\$72.01
8014B	3-5/16"	1/2"	3/4"	1-1/2"	\$86.99
8015	2-1/8"	1/2"	3/4"	1-1/2"	\$63.97
8015A	2-5/8"	1/2"	3/4"	1-1/2"	\$71.67
8015B	3-5/16"	1/2"	3/4"	1-1/2"	\$86.55
8016	2-1/8"	1/2"	3/4"	1-1/2"	\$65.30
8016A	2-5/8"	1/2"	3/4"	1-1/2"	\$72.37
8016B	3-5/16"	1/2"	3/4"	1-1/2"	\$88.04
8017	2-1/8"	1/2"	3/4"	1-1/2"	\$65.32
8017A	2-5/8"	1/2"	3/4"	1-1/2"	\$72.42
8017B	3-5/16"	1/2"	3/4"	1-1/2"	\$88.09
8018	2-1/8"	1/2"	3/4"	1-1/2"	\$65.71
8018A	2-5/8"	1/2"	3/4"	1-1/2"	\$72.81
8018B	3-5/16"	1/2"	3/4"	1-1/2"	\$88.39
8019	2-1/8"	1/2"	3/4"	1-1/2"	\$65.41
8019A	2-5/8"	1/2"	3/4"	1-1/2"	\$72.44
8019B	3-5/16"	1/2"	3/4"	1-1/2"	\$88.20
8020	2-1/8"	1/2"	3/4"	1-1/2"	\$65.47
8020A	2-5/8"	1/2"	3/4"	1-1/2"	\$72.73
8020B	3-5/16"	1/2"	3/4"	1-1/2"	\$88.22

**Yo-Yo Rosette, Carbide Tipped
2-1/4" Profile Dia. x 5/8" Profile Height
2-Flute For Woodworking**

8096

8097

This Yo-Yo cutter includes a Magnate 1638 metric brad-point boring bit (10 mm x 10 mm x 57 mm) for producing 2-1/4" profile diameter x 5/8" profile height yo-yo halves with a 10 mm center hole. This rosette cutter is designed for use exclusively with a variable-speed drill press or lathe operating under 1,000 RPM. For optimal performance, use a slow, controlled feed speed at 300-500 RPM.

Tool No.	Profile	Overall Length	Shank Dia.	Overall Dia.	Price
8096	Round	4-1/2"	12mm	2-5/8"	\$75.15
8097	Ogee	4-1/2"	12mm	2-5/8"	\$72.75

**Brad Point Drill Bit, Pouched
Chrome Vanadium Steel**


This drill bit is made from super wear-resistant chrome vanadium steel. Its precision cutting spurs produce clean, splinter-free holes, while the center point ensures accurate positioning. Suitable for use on all types of wood, plastics, and composite materials.

Tool No.	Drill Dia.	Shank Dia.	Flute Height	Overall Length	Price
DBP103	1/8"	1/8"	1-5/16"	2-3/8"	\$5.55
DBP105	5/32"	5/32"	1-3/4"	3"	\$6.60
DBP107	3/16"	3/16"	2-1/16"	3-3/8"	\$6.68
DBP108	7/32"	7/32"	2-1/4"	3 5/8"	\$7.77
DBP110	1/4"	1/4"	2-1/4"	3-11/16"	\$8.87
DBP109	9/32"	9/32"	2-1/4"	3-11/16"	\$1.03
DBP111	5/16"	5/16"	2-11/16"	4-5/8"	\$1.20
DBP106	11/32"	11/32"	2-3/4"	4-7/8"	\$1.45
DBP112	3/8"	3/8"	3-7/16"	5-1/4"	\$1.55
DBP113	7/16"	3/8"	3-7/16"	5-1/4"	\$2.58
DBP114	1/2"	3/8"	4"	5-3/4"	\$3.43
DBP115	9/16"	3/8"	4-1/4"	6-3/16"	\$4.60
DBP117	5/8"	3/8"	4-3/4"	7"	\$6.60
DBP119	3/4"	3/8"	4-3/4"	7-1/2"	\$9.67
DBP121	7/8"	3/8"	5"	8-1/4"	\$12.60
DBP123	1"	3/8"	5-1/2"	8-1/2"	\$15.87

**Door Drill Bit, 3-Wing
Carbide Tipped
1/2" Shank Diameter x
6" OAL**


This door drill bit includes a 1/8" cutting diameter 12" long tool steel center drill bit. It is designed for use with a drill press, milling machine, or boring machine only.

Tool No.	Cutting Dia.	Price
DR308*	1/2"	\$123.80
DR309*	9/16"	\$123.80
DR310*	5/8"	\$119.98
DR311*	11/16"	\$119.98
DR312*	3/4"	\$123.80
DR313*	13/16"	\$128.97
DR314*	7/8"	\$119.98
DR315*	15/16"	\$134.98
DR316*	1"	\$119.98
DR317*	1-1/16"	\$134.98
DR318*	1-1/8"	\$134.98
DR320*	1-1/4"	\$149.97
DR322*	1-3/8"	\$155.98
DR324	1-1/2"	\$170.97
DR326	1-5/8"	\$173.97
DR328	1-3/4"	\$179.98
DR330	1-7/8"	\$194.97
DR332	2"	\$194.97
DR334	2-1/8"	\$197.97
DR336	2-1/4"	\$239.98
DR338	2-3/8"	\$239.98
DR340	2-1/2"	\$239.98
DR347	2-15/16"	\$464.92
DR348	3"	\$524.92
DR352	3-1/4"	\$584.91
DR360	3-3/4"	\$614.91

* Full straight shank

**Forstner Bit
3/8" Shank Diameter
3-1/2" OAL
2 -Flute Smooth Rim
Carbide Tipped**


This 2-flute, smooth-rim carbide-tipped Forstner bit is ideal for producing clean hole edges, particularly in softwood and veneer. It offers significantly greater durability and a longer service life compared to standard carbon steel or HSS Forstner bits. The bit can be re-sharpened like carbide-tipped router bits and is designed for use with drill presses.

Tool No.	Cutting Dia.	Price
9058	5/8"	\$15.63
9034	3/4"	\$17.36
9078	7/8"	\$18.52
9100	1"	\$19.67
9118	1-1/8"	\$20.82
9114	1-1/4"	\$21.98
9138	1-3/8"	\$23.15
9112	1-1/2"	\$24.02
9158	1-5/8"	\$24.87
9134	1-3/4"	\$26.04
9178	1-7/8"	\$26.89
9200	2"	\$28.94
9218	2-1/8"	\$31.25

**Forstner Bit
3/8" Shank Diameter
3-1/2" OAL
Carbon Tool Steel**


To be used with drill presses.

Tool No.	Cutting Dia.	Price
FB1001	1/4"	\$3.42
FB1002	3/8"	\$3.98
FB1003	1/2"	\$4.53
FB1004	5/8"	\$5.08
FB1005	3/4"	\$5.65
FB1006	7/8"	\$6.20
FB1007	1"	\$7.00
FB1008	1-1/8"	\$7.80
FB1009	1-1/4"	\$8.75
FB1010	1-3/8"	\$9.70
FB1011	1-1/2"	\$10.82
FB1012	1-5/8"	\$12.42
FB1013	1-3/4"	\$11.07
FB1014	1-7/8"	\$12.33
FB1015	2"	\$13.60
FB1016	2-1/8"	\$14.85

**Forstner Bit
1/2" Shank Diameter
6-1/4" OAL
Carbon Tool Steel**


To be used with drill presses.

Tool No.	Cutting Dia.	Price
FB1017	2-1/4"	\$22.72
FB1018	2-5/16"	\$24.67
FB1019	2-3/8"	\$25.13
FB1020	2-1/2"	\$27.78
FB1021	2-5/8"	\$30.70
FB1022	2-3/4"	\$33.12
FB1023	2-7/8"	\$36.03
FB1024	3"	\$38.47
FB1025	3-1/8"	\$41.90

**Multi-Spur Bit
1/2" Shank Diameter
6" OAL
Saw-Toothed
Carbide Tipped**


A carbide-tipped, saw-toothed multi-spur bit is used for fast and durable drilling in woodworking production. It is ideal for repeated drilling tasks such as hinge cups, dowel holes, and hardware installation in cabinets and furniture. It works especially well in hardwoods and Wood-based panels like MDF, plywood, and particleboard. The saw-tooth design helps it cut faster and clear chips easily, while the carbide tips provide long life and wear resistance. It is best used with a drill press or boring machine in high-volume applications.

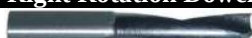
Tool No.	Cutting Dia.	Price
9325	1"	\$78.93
9336	2-1/8"	\$111.93

**Multi-Spur Bit
1/2" Shank Diameter
6" OAL
Saw-Toothed High Speed
Steel**


A high-speed steel (HSS) saw-toothed multi-spur bit is designed for fast, efficient drilling in production woodworking applications. It is commonly used for repetitive operations such as hinge cup boring, dowel holes, and general hardware installation in cabinets and furniture. This bit performs well in hardwoods and engineered materials such as MDF, plywood, and particleboard. The saw-tooth cutting edge allows for faster cutting and better chip removal, helping reduce heat buildup during use. It is best suited for use with a drill press or boring machine in high-volume production work.

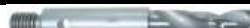
Tool No.	Cutting Dia.	Price
9341	1"	\$68.67
9342	1-1/2"	\$86.63
9344	2-1/8"	\$92.13
9345	2-1/4"	\$125.13
9346	2-3/8"	\$134.30
9347	2-1/2"	\$139.25
9348	2-5/8"	\$146.22
9349	2-3/4"	\$160.33
9350	2-7/8"	\$170.05
9351	3"	\$176.83
9352	3-1/8"	\$200.30
9354	3-1/4"	\$209.47
9356	3-1/2"	\$233.30
9357	3-3/4"	\$256.95
9358	4"	\$327.35
9359	4-1/2"	\$351.00

Hinge Boring Bit Carbide Tipped 3/8" Shank x 2-3/8" OAL Right Rotation			Hinge Boring Bit Carbide Tipped 10mm Shank x 57mm OAL Right Rotation			Hinge Boring Bit Carbide Tipped 10mm Shank x 57mm OAL Left Rotation			Hinge Boring Bit Carbide Tipped 10mm Shank x 70mm OAL Right Rotation			Hinge Boring Bit Carbide Tipped 10mm Shank x 70mm OAL Left Rotation		
Tool No.	Cutting Dia.	Price	Tool No.	Cutting Dia.	Price	Tool No.	Cutting Dia.	Price	Tool No.	Cutting Dia.	Price	Tool No.	Cutting Dia.	Price
1808	20mm	\$24.73	1821	14.3mm (9/16")	\$28.02	1831	14.3mm (9/16")	\$28.02	2831	14.3mm (9/16")	\$29.85	2836	14.3mm (9/16")	\$29.85
1809	25mm	\$25.46	1845	15mm	\$18.23	1855	15mm	\$21.53	1865	15mm	\$23.03	1875	15mm	\$23.03
1810	26mm	\$26.86	1846	16mm	\$18.85	1856	16mm	\$18.85	1866	16mm	\$23.03	1876	16mm	\$23.03
1811	30mm	\$28.33	1822	16.5mm	\$28.88	1832	16.5mm	\$28.88	1861	16.5mm	\$25.20	1891	16.5mm	\$25.20
1812	35mm	\$29.72	1847	17mm	\$22.28	1857	17mm	\$22.28	1867	17mm	\$23.78	1877	17mm	\$23.78
1813	38mm	\$32.34	1848	18mm	\$23.58	1858	18mm	\$23.58	1868	18mm	\$25.10	1878	18mm	\$25.10
Hinge Boring Bit Carbide Tipped 1/2" Shank x 2-3/8" OAL Right Rotation			1849	19mm (3/4")	\$24.90	1859	19mm (3/4")	\$24.90	1869	19mm (3/4")	\$26.38	1879	19mm (3/4")	\$26.38
			4021	19.7mm	\$34.67	4031	19.7mm	\$34.67	1883	20mm	\$26.43	1893	20mm	\$26.43
1801	3/4"	\$23.79	1823	20mm	\$21.34	1833	20mm	\$21.34	1862	22mm	\$25.47	1872	22mm	\$25.47
1802	7/8"	\$25.33	1842	22mm	\$21.78	1852	22mm	\$21.78	1882	22.2mm (7/8")	\$43.55	1892	22.2mm (7/8")	\$43.55
1803	1"	\$28.00	1844	24mm	\$27.13	1854	24mm	\$27.13	2830	23mm	\$45.57	2835	23mm	\$45.57
1804	1-1/4"	\$30.65	1824	25mm	\$22.95	1834	25mm	\$22.95	1864	24mm	\$27.13	1874	24mm	\$27.13
1805	1-1/2"	\$33.40	1825	26mm	\$23.86	1835	26mm	\$23.86	1884	25mm	\$28.10	1894	25mm	\$28.10
1806	1-3/4"	\$35.32	4022	27mm	\$36.08	4032	27mm	\$36.08	1885	26mm	\$28.82	1895	26mm	\$28.82
1807	2"	\$38.23	1840	28mm	\$29.57	1850	28mm	\$29.57	1860	28mm	\$29.57	1870	28mm	\$29.57
			1826	30mm	\$23.98	1836	30mm	\$23.98	2832	28.6mm (1-1/8")	\$40.85	2837	28.6mm (1-1/8")	\$40.85
			1843	32mm	\$25.76	1853	32mm	\$25.76	1886	30mm	\$29.57	1896	30mm	\$29.57
			1820	34mm	\$26.34	1830	34mm	\$26.34	1863	32mm	\$32.78	1873	32mm	\$32.78
			1827	35mm	\$24.44	1837	35mm	\$27.45	1880	34mm	\$33.53	1890	34mm	\$33.53
			1841	36mm	\$26.82	1851	36mm	\$26.82	1887	35mm	\$32.22	1897	35mm	\$32.22
			1828	38mm	\$26.82	1838	38mm	\$26.82	1881	36mm	\$35.20	1871	36mm	\$35.20
			1829	40mm	\$28.33	1839	40mm	\$28.33	1888	38mm	\$35.20	1898	38mm	\$35.20
			4024	44mm	\$66.75	4034	44mm	\$66.75	1889	40mm	\$37.13	1899	40mm	\$37.13
			4025	55mm	\$90.23	4035	55mm	\$90.23	2833	44mm	\$68.50	2838	44mm	\$68.50
			4028	58mm	\$100.35	4038	58mm	\$100.35	2834	45mm	\$68.50	2839	45mm	\$68.50

Brad Point Boring Bit Carbide Tipped 1/4" Shank x 63.5mm (2-1/2") OAL Right Rotation Dowel  <table><tr><th>Tool No.</th><th>Cutting Dia.</th><th>Price</th></tr><tr><td>1741</td><td>5.0mm</td><td>\$19.85</td></tr><tr><td>1743*</td><td>5.0mm</td><td>\$22.83</td></tr><tr><td>1742</td><td>6.35mm (1/4")</td><td>\$21.10</td></tr><tr><td>1744*</td><td>6.35mm (1/4")</td><td>\$24.25</td></tr></table> * With Flat Shank	Tool No.	Cutting Dia.	Price	1741	5.0mm	\$19.85	1743*	5.0mm	\$22.83	1742	6.35mm (1/4")	\$21.10	1744*	6.35mm (1/4")	\$24.25	Brad Point Boring Bit Carbide Tipped 8mm Shank x 55mm OAL Left Rotation Dowel  <table><tr><th>Tool No.</th><th>Cutting Dia.</th><th>Price</th></tr><tr><td>4950</td><td>4.0mm (5/32")</td><td>\$20.18</td></tr><tr><td>4951</td><td>5.0mm</td><td>\$15.93</td></tr><tr><td>4952</td><td>6.0mm</td><td>\$18.03</td></tr><tr><td>4953</td><td>6.35mm (1/4")</td><td>\$18.72</td></tr><tr><td>4954</td><td>7.0mm</td><td>\$20.82</td></tr><tr><td>4955</td><td>8.0mm</td><td>\$18.75</td></tr><tr><td>4956</td><td>8.2mm</td><td>\$22.47</td></tr><tr><td>4957</td><td>8.7mm</td><td>\$27.45</td></tr><tr><td>4958</td><td>10mm</td><td>\$23.67</td></tr><tr><td>4959</td><td>12.7mm (1/2")</td><td>\$41.82</td></tr></table>	Tool No.	Cutting Dia.	Price	4950	4.0mm (5/32")	\$20.18	4951	5.0mm	\$15.93	4952	6.0mm	\$18.03	4953	6.35mm (1/4")	\$18.72	4954	7.0mm	\$20.82	4955	8.0mm	\$18.75	4956	8.2mm	\$22.47	4957	8.7mm	\$27.45	4958	10mm	\$23.67	4959	12.7mm (1/2")	\$41.82	Brad Point Boring Bit Carbide Tipped 10mm Shank x 57mm OAL Right Rotation Dowel 27mm Cutting Length  <table><tr><th>Tool No.</th><th>Cutting Dia.</th><th>Price</th></tr><tr><td>1630</td><td>4.0mm (5/32")</td><td>\$11.77</td></tr><tr><td>1631</td><td>4.5mm</td><td>\$13.30</td></tr><tr><td>1660</td><td>4.76mm (3/16")</td><td>\$12.67</td></tr><tr><td>1632</td><td>5.0mm</td><td>\$11.24</td></tr><tr><td>1635</td><td>5.1mm</td><td>\$12.83</td></tr><tr><td>1661</td><td>5.2mm</td><td>\$12.83</td></tr><tr><td>1633</td><td>5.5mm (7/32")</td><td>\$12.83</td></tr><tr><td>1634</td><td>6.0mm</td><td>\$12.83</td></tr><tr><td>1662</td><td>6.35mm (1/4")</td><td>\$12.97</td></tr><tr><td>1358</td><td>6.45mm</td><td>\$16.78</td></tr><tr><td>1331</td><td>6.5mm</td><td>\$15.52</td></tr><tr><td>1332</td><td>6.7mm</td><td>\$15.52</td></tr><tr><td>1334</td><td>7.0mm</td><td>\$14.37</td></tr><tr><td>1336</td><td>7.14mm (9/32")</td><td>\$16.55</td></tr><tr><td>1333</td><td>7.5mm</td><td>\$18.77</td></tr><tr><td>1636</td><td>8.0mm</td><td>\$13.14</td></tr><tr><td>1637</td><td>8.1mm</td><td>\$15.58</td></tr><tr><td>1337</td><td>8.2mm</td><td>\$15.58</td></tr><tr><td>1338</td><td>8.5mm</td><td>\$18.42</td></tr><tr><td>1639</td><td>8.7mm</td><td>\$18.42</td></tr><tr><td>1339</td><td>9.0mm</td><td>\$16.88</td></tr><tr><td>1664</td><td>9.52mm (3/8")</td><td>\$18.38</td></tr><tr><td>1638</td><td>10mm</td><td>\$15.42</td></tr><tr><td>1641</td><td>11mm</td><td>\$23.08</td></tr><tr><td>1335</td><td>11.1mm (7/16")</td><td>\$24.85</td></tr><tr><td>1643</td><td>12mm</td><td>\$19.38</td></tr><tr><td>1663</td><td>12.7mm (1/2")</td><td>\$29.98</td></tr><tr><td>1645</td><td>13mm</td><td>\$28.12</td></tr><tr><td>1647</td><td>14mm</td><td>\$31.70</td></tr><tr><td>1649</td><td>15mm</td><td>\$34.13</td></tr><tr><td>1681</td><td>15.9mm (5/8")</td><td>\$40.07</td></tr><tr><td>1351</td><td>16mm</td><td>\$40.07</td></tr><tr><td>1352</td><td>16.5mm</td><td>\$50.33</td></tr><tr><td>1353</td><td>17mm</td><td>\$47.60</td></tr><tr><td>1355</td><td>18mm</td><td>\$47.60</td></tr><tr><td>1357</td><td>19mm (3/4")</td><td>\$57.18</td></tr><tr><td>1359</td><td>20mm</td><td>\$57.18</td></tr></table>	Tool No.	Cutting Dia.	Price	1630	4.0mm (5/32")	\$11.77	1631	4.5mm	\$13.30	1660	4.76mm (3/16")	\$12.67	1632	5.0mm	\$11.24	1635	5.1mm	\$12.83	1661	5.2mm	\$12.83	1633	5.5mm (7/32")	\$12.83	1634	6.0mm	\$12.83	1662	6.35mm (1/4")	\$12.97	1358	6.45mm	\$16.78	1331	6.5mm	\$15.52	1332	6.7mm	\$15.52	1334	7.0mm	\$14.37	1336	7.14mm (9/32")	\$16.55	1333	7.5mm	\$18.77	1636	8.0mm	\$13.14	1637	8.1mm	\$15.58	1337	8.2mm	\$15.58	1338	8.5mm	\$18.42	1639	8.7mm	\$18.42	1339	9.0mm	\$16.88	1664	9.52mm (3/8")	\$18.38	1638	10mm	\$15.42	1641	11mm	\$23.08	1335	11.1mm (7/16")	\$24.85	1643	12mm	\$19.38	1663	12.7mm (1/2")	\$29.98	1645	13mm	\$28.12	1647	14mm	\$31.70	1649	15mm	\$34.13	1681	15.9mm (5/8")	\$40.07	1351	16mm	\$40.07	1352	16.5mm	\$50.33	1353	17mm	\$47.60	1355	18mm	\$47.60	1357	19mm (3/4")	\$57.18	1359	20mm	\$57.18	Brad Point Boring Bit Carbide Tipped 10mm Shank x 57mm OAL Left Rotation Dowel 27mm Cutting Length  <table><tr><th>Tool No.</th><th>Cutting Dia.</th><th>Price</th></tr><tr><td>1650</td><td>4.0mm (5/32")</td><td>\$11.77</td></tr><tr><td>1651</td><td>4.5mm</td><td>\$13.30</td></tr><tr><td>1665</td><td>4.76mm (3/16")</td><td>\$12.67</td></tr><tr><td>1652</td><td>5.0mm</td><td>\$11.24</td></tr><tr><td>1655</td><td>5.1mm</td><td>\$12.83</td></tr><tr><td>1666</td><td>5.2mm</td><td>\$12.83</td></tr><tr><td>1653</td><td>5.5mm (7/32")</td><td>\$12.83</td></tr><tr><td>1654</td><td>6.0mm</td><td>\$12.83</td></tr><tr><td>1667</td><td>6.35mm (1/4")</td><td>\$12.97</td></tr><tr><td>1388</td><td>6.45mm</td><td>\$16.78</td></tr><tr><td>1391</td><td>6.5mm</td><td>\$15.52</td></tr><tr><td>1392</td><td>6.7mm</td><td>\$15.52</td></tr><tr><td>1394</td><td>7.0mm</td><td>\$14.37</td></tr><tr><td>1386</td><td>7.14mm (9/32")</td><td>\$16.55</td></tr><tr><td>1393</td><td>7.5mm</td><td>\$18.77</td></tr><tr><td>1656</td><td>8.0mm</td><td>\$13.14</td></tr><tr><td>1657</td><td>8.1mm</td><td>\$15.58</td></tr><tr><td>1397</td><td>8.2mm</td><td>\$15.58</td></tr><tr><td>1398</td><td>8.5mm</td><td>\$18.42</td></tr><tr><td>1659</td><td>8.7mm</td><td>\$18.42</td></tr><tr><td>1399</td><td>9.0mm</td><td>\$16.88</td></tr><tr><td>1669</td><td>9.52mm (3/8")</td><td>\$18.38</td></tr><tr><td>1658</td><td>10mm</td><td>\$15.42</td></tr><tr><td>1371</td><td>11mm</td><td>\$23.08</td></tr><tr><td>1395</td><td>11.1mm (7/16")</td><td>\$24.85</td></tr><tr><td>1373</td><td>12mm</td><td>\$19.38</td></tr><tr><td>1668</td><td>12.7mm (1/2")</td><td>\$29.98</td></tr><tr><td>1375</td><td>13mm</td><td>\$28.12</td></tr><tr><td>1377</td><td>14mm</td><td>\$31.70</td></tr><tr><td>1379</td><td>15mm</td><td>\$34.13</td></tr><tr><td>1372</td><td>15.9mm (5/8")</td><td>\$40.07</td></tr><tr><td>1381</td><td>16mm</td><td>\$40.07</td></tr><tr><td>1382</td><td>16.5mm</td><td>\$50.33</td></tr><tr><td>1383</td><td>17mm</td><td>\$47.60</td></tr><tr><td>1385</td><td>18mm</td><td>\$47.60</td></tr><tr><td>1387</td><td>19mm (3/4")</td><td>\$57.18</td></tr><tr><td>1389</td><td>20mm</td><td>\$57.18</td></tr></table>	Tool No.	Cutting Dia.	Price	1650	4.0mm (5/32")	\$11.77	1651	4.5mm	\$13.30	1665	4.76mm (3/16")	\$12.67	1652	5.0mm	\$11.24	1655	5.1mm	\$12.83	1666	5.2mm	\$12.83	1653	5.5mm (7/32")	\$12.83	1654	6.0mm	\$12.83	1667	6.35mm (1/4")	\$12.97	1388	6.45mm	\$16.78	1391	6.5mm	\$15.52	1392	6.7mm	\$15.52	1394	7.0mm	\$14.37	1386	7.14mm (9/32")	\$16.55	1393	7.5mm	\$18.77	1656	8.0mm	\$13.14	1657	8.1mm	\$15.58	1397	8.2mm	\$15.58	1398	8.5mm	\$18.42	1659	8.7mm	\$18.42	1399	9.0mm	\$16.88	1669	9.52mm (3/8")	\$18.38	1658	10mm	\$15.42	1371	11mm	\$23.08	1395	11.1mm (7/16")	\$24.85	1373	12mm	\$19.38	1668	12.7mm (1/2")	\$29.98	1375	13mm	\$28.12	1377	14mm	\$31.70	1379	15mm	\$34.13	1372	15.9mm (5/8")	\$40.07	1381	16mm	\$40.07	1382	16.5mm	\$50.33	1383	17mm	\$47.60	1385	18mm	\$47.60	1387	19mm (3/4")	\$57.18	1389	20mm	\$57.18	Brad Point Boring Bit Solid Carbide with Steel Shank 10mm Shank x 57mm OAL Right Rotation Dowel 26mm Cutting Length  <table><tr><th>Tool No.</th><th>Cutting Dia.</th><th>Price</th></tr><tr><td>2461</td><td>3.0mm</td><td>\$21.67</td></tr><tr><td>2460</td><td>3.2mm</td><td>\$36.05</td></tr><tr><td>2462</td><td>4.0mm (5/32")</td><td>\$26.05</td></tr><tr><td>2463</td><td>5.0mm</td><td>\$28.72</td></tr><tr><td>2464</td><td>6.0mm</td><td>\$29.88</td></tr><tr><td>2466</td><td>6.35mm (1/4")</td><td>\$40.15</td></tr><tr><td>2467</td><td>7.0mm</td><td>\$46.40</td></tr><tr><td>2465</td><td>8.0mm</td><td>\$37.88</td></tr><tr><td>2469</td><td>8.2mm</td><td>\$58.63</td></tr><tr><td>2468</td><td>10mm</td><td>\$63.03</td></tr></table>	Tool No.	Cutting Dia.	Price	2461	3.0mm	\$21.67	2460	3.2mm	\$36.05	2462	4.0mm (5/32")	\$26.05	2463	5.0mm	\$28.72	2464	6.0mm	\$29.88	2466	6.35mm (1/4")	\$40.15	2467	7.0mm	\$46.40	2465	8.0mm	\$37.88	2469	8.2mm	\$58.63	2468	10mm	\$63.03
Tool No.	Cutting Dia.	Price																																																																																																																																																																																																																																																																																																																							
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1394	7.0mm	\$14.37																																																																																																																																																																																																																																																																																																																							
1386	7.14mm (9/32")	\$16.55																																																																																																																																																																																																																																																																																																																							
1393	7.5mm	\$18.77																																																																																																																																																																																																																																																																																																																							
1656	8.0mm	\$13.14																																																																																																																																																																																																																																																																																																																							
1657	8.1mm	\$15.58																																																																																																																																																																																																																																																																																																																							
1397	8.2mm	\$15.58																																																																																																																																																																																																																																																																																																																							
1398	8.5mm	\$18.42																																																																																																																																																																																																																																																																																																																							
1659	8.7mm	\$18.42																																																																																																																																																																																																																																																																																																																							
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1371	11mm	\$23.08																																																																																																																																																																																																																																																																																																																							
1395	11.1mm (7/16")	\$24.85																																																																																																																																																																																																																																																																																																																							
1373	12mm	\$19.38																																																																																																																																																																																																																																																																																																																							
1668	12.7mm (1/2")	\$29.98																																																																																																																																																																																																																																																																																																																							
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1377	14mm	\$31.70																																																																																																																																																																																																																																																																																																																							
1379	15mm	\$34.13																																																																																																																																																																																																																																																																																																																							
1372	15.9mm (5/8")	\$40.07																																																																																																																																																																																																																																																																																																																							
1381	16mm	\$40.07																																																																																																																																																																																																																																																																																																																							
1382	16.5mm	\$50.33																																																																																																																																																																																																																																																																																																																							
1383	17mm	\$47.60																																																																																																																																																																																																																																																																																																																							
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1387	19mm (3/4")	\$57.18																																																																																																																																																																																																																																																																																																																							
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2462	4.0mm (5/32")	\$26.05																																																																																																																																																																																																																																																																																																																							
2463	5.0mm	\$28.72																																																																																																																																																																																																																																																																																																																							
2464	6.0mm	\$29.88																																																																																																																																																																																																																																																																																																																							
2466	6.35mm (1/4")	\$40.15																																																																																																																																																																																																																																																																																																																							
2467	7.0mm	\$46.40																																																																																																																																																																																																																																																																																																																							
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2468	10mm	\$63.03																																																																																																																																																																																																																																																																																																																							
Brad Point Boring Bit Carbide Tipped 1/4" Shank x 63.5mm (2-1/2") OAL Left Rotation Dowel  <table><tr><th>Tool No.</th><th>Cutting Dia.</th><th>Price</th></tr><tr><td>1746</td><td>5.0mm</td><td>\$19.85</td></tr><tr><td>1748*</td><td>5.0mm</td><td>\$22.83</td></tr><tr><td>1747</td><td>6.35mm (1/4")</td><td>\$21.10</td></tr><tr><td>1749*</td><td>6.35mm (1/4")</td><td>\$24.25</td></tr></table> * With Flat Shank	Tool No.	Cutting Dia.	Price	1746	5.0mm	\$19.85	1748*	5.0mm	\$22.83	1747	6.35mm (1/4")	\$21.10	1749*	6.35mm (1/4")	\$24.25	Brad Point Boring Bit Carbide Tipped 8mm Shank x 67mm OAL Right Rotation Dowel  <table><tr><th>Tool No.</th><th>Cutting Dia.</th><th>Price</th></tr><tr><td>2371</td><td>5.0mm</td><td>\$18.98</td></tr><tr><td>2372</td><td>6.0mm</td><td>\$19.58</td></tr><tr><td>2373</td><td>6.35mm (1/4")</td><td>\$27.48</td></tr><tr><td>2374</td><td>7.0mm</td><td>\$23.25</td></tr><tr><td>2375</td><td>8.0mm</td><td>\$20.13</td></tr><tr><td>2376</td><td>8.2mm</td><td>\$24.87</td></tr><tr><td>2378</td><td>10mm</td><td>\$25.98</td></tr></table>	Tool No.	Cutting Dia.	Price	2371	5.0mm	\$18.98	2372	6.0mm	\$19.58	2373	6.35mm (1/4")	\$27.48	2374	7.0mm	\$23.25	2375	8.0mm	\$20.13	2376	8.2mm	\$24.87	2378	10mm	\$25.98			Brad Point Boring Bit Solid Carbide with Steel Shank 10mm Shank x 57mm OAL Left Rotation Dowel 26mm Cutting Length  <table><tr><th>Tool No.</th><th>Cutting Dia.</th><th>Price</th></tr><tr><td>2471</td><td>3.0mm</td><td>\$21.67</td></tr><tr><td>2470</td><td>3.2mm</td><td>\$36.05</td></tr><tr><td>2472</td><td>4.0mm (5/32")</td><td>\$26.05</td></tr><tr><td>2473</td><td>5.0mm</td><td>\$28.72</td></tr><tr><td>2474</td><td>6.0mm</td><td>\$29.88</td></tr><tr><td>2476</td><td>6.35mm (1/4")</td><td>\$40.15</td></tr><tr><td>2477</td><td>7.0mm</td><td>\$46.40</td></tr><tr><td>2475</td><td>8.0mm</td><td>\$37.88</td></tr><tr><td>2479</td><td>8.2mm</td><td>\$58.63</td></tr><tr><td>2478</td><td>10mm</td><td>\$63.03</td></tr></table>	Tool No.	Cutting Dia.	Price	2471	3.0mm	\$21.67	2470	3.2mm	\$36.05	2472	4.0mm (5/32")	\$26.05	2473	5.0mm	\$28.72	2474	6.0mm	\$29.88	2476	6.35mm (1/4")	\$40.15	2477	7.0mm	\$46.40	2475	8.0mm	\$37.88	2479	8.2mm	\$58.63	2478	10mm	\$63.03																																																																																																																																																																																																																																													
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Brad Point Boring Bit Carbide Tipped 8mm Shank x 55mm OAL Right Rotation Dowel  <table><tr><th>Tool No.</th><th>Cutting Dia.</th><th>Price</th></tr><tr><td>4940</td><td>4.0mm (5/32")</td><td>\$20.18</td></tr><tr><td>4941</td><td>5.0mm</td><td>\$15.93</td></tr><tr><td>4942</td><td>6.0mm</td><td>\$18.03</td></tr><tr><td>4943</td><td>6.35mm (1/4")</td><td>\$18.72</td></tr><tr><td>4944</td><td>7.0mm</td><td>\$20.82</td></tr><tr><td>4945</td><td>8.0mm</td><td>\$18.75</td></tr><tr><td>4946</td><td>8.2mm</td><td>\$22.47</td></tr><tr><td>4947</td><td>8.7mm</td><td>\$27.45</td></tr><tr><td>4948</td><td>10mm</td><td>\$23.67</td></tr><tr><td>4949</td><td>12.7mm (1/2")</td><td>\$41.82</td></tr></table>	Tool No.	Cutting Dia.	Price	4940	4.0mm (5/32")	\$20.18	4941	5.0mm	\$15.93	4942	6.0mm	\$18.03	4943	6.35mm (1/4")	\$18.72	4944	7.0mm	\$20.82	4945	8.0mm	\$18.75	4946	8.2mm	\$22.47	4947	8.7mm	\$27.45	4948	10mm	\$23.67	4949	12.7mm (1/2")	\$41.82	Brad Point Boring Bit Carbide Tipped 8mm Shank x 67mm OAL Left Rotation Dowel  <table><tr><th>Tool No.</th><th>Cutting Dia.</th><th>Price</th></tr><tr><td>2381</td><td>5.0mm</td><td>\$18.98</td></tr><tr><td>2382</td><td>6.0mm</td><td>\$19.58</td></tr><tr><td>2383</td><td>6.35mm (1/4")</td><td>\$27.48</td></tr><tr><td>2384</td><td>7.0mm</td><td>\$23.25</td></tr><tr><td>2385</td><td>8.0mm</td><td>\$20.13</td></tr><tr><td>2386</td><td>8.2mm</td><td>\$24.87</td></tr><tr><td>2388</td><td>10mm</td><td>\$25.98</td></tr></table>	Tool No.	Cutting Dia.	Price	2381	5.0mm	\$18.98	2382	6.0mm	\$19.58	2383	6.35mm (1/4")	\$27.48	2384	7.0mm	\$23.25	2385	8.0mm	\$20.13	2386	8.2mm	\$24.87	2388	10mm	\$25.98																																																																																																																																																																																																																																																															
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Brad Point Boring Bit Carbide Tipped 10mm Shank x 70mm OAL Right Rotation Dowel 35mm Cutting Length			Brad Point Boring Bit Carbide Tipped 10mm Shank x 70mm OAL Left Rotation Dowel 35mm Cutting Length			Brad Point Boring Bit Solid Carbide with Steel Shank 10mm Shank x 70mm OAL Right Rotation Dowel 38mm Cutting Length			Brad Point Boring Bit Carbide Tipped 10mm Shank x 77mm OAL Right Rotation Dowel 45mm Cutting Length			Brad Point Boring Bit Carbide Tipped 10mm Shank x 85mm OAL Right Rotation Dowel 50mm Cutting Length		
														
Tool No.	Cutting Dia.	Price	Tool No.	Cutting Dia.	Price	Tool No.	Cutting Dia.	Price	Tool No.	Cutting Dia.	Price	Tool No.	Cutting Dia.	Price
1671	4.0mm	\$13.98	1691	4.0mm (5/32")	\$13.98	4861	3.0mm	\$22.31	1029	4.0mm (5/32")	\$14.25	2435	5.0mm	\$14.57
1458	4.36mm	\$15.58	1488	4.36mm	\$15.58	4860	3.2mm	\$37.00	1025	5.0mm	\$14.38	2438	8.0mm	\$16.75
1670	4.5mm	\$14.58	1690	4.5mm	\$14.58	4866	3.5mm	\$37.00	1180	5.5mm (7/32")	\$15.62	Brad Point Boring Bit Carbide Tipped 10mm Shank x 85mm OAL Left Rotation Dowel 50mm Cutting Length 		
1680	4.76mm (3/16")	\$13.75	1685	4.76mm (3/16")	\$13.75	4862	4.0mm (5/32")	\$27.78	1026	6.0mm	\$14.47			
1672	5.0mm	\$13.85	1692	5.0mm	\$13.85	4863	5.0mm	\$30.05	1031	6.35mm (1/4")	\$15.62			
1679	5.1mm	\$13.85	1699	5.1mm	\$13.85	4864	6.0mm	\$31.62	1182	6.5mm	\$18.12			
1450	5.2mm	\$13.87	1686	5.2mm	\$13.87	4868	6.35mm (1/4")	\$43.12	1027	7.0mm	\$17.20			
1673	5.5mm (7/32")	\$13.87	1693	5.5mm (7/32")	\$13.87	4869	6.5mm	\$60.92	1183	7.14mm (9/32")	\$19.23	Tool No. Cutting Dia. Price		
1674	6.0mm	\$13.85	1694	6.0mm	\$13.85	4834	7.0mm	\$55.15	1035	7.5mm	\$22.83			
1682	6.35mm (1/4")	\$13.87	1687	6.35mm (1/4")	\$13.87	4865	8.0mm	\$41.75	1028	8.0mm	\$16.20	2434	5.0mm	\$14.57
1677	6.5mm	\$16.58	1697	6.5mm	\$16.58	4835	8.2mm	\$63.15	1189	8.2mm	\$18.35	2437	8.0mm	\$16.75
1431	6.7mm	\$16.58	1461	6.7mm	\$16.58	4867	10mm	\$65.37	1036	9.0mm	\$19.65	Thru-Bore Boring Bit Carbide Tipped 10mm Shank x 58mm OAL Right Rotation 60 Degree V-point 35mm Cutting Length 		
1675	7.0mm	\$16.87	1695	7.0mm	\$16.87	Brad Point Boring Bit Solid Carbide with Steel Shank 10mm Shank x 70mm OAL Left Rotation Dowel 38mm Cutting Length 			1033	9.52mm (3/8")	\$21.10			
1432	7.14mm (9/32")	\$17.68	1462	7.14mm (9/32")	\$17.68				1030	10mm	\$19.30			
1433	7.5mm	\$19.83	1463	7.5mm	\$19.83				1039	11mm	\$25.88			
1444	7.75mm	\$20.63	1474	7.75mm	\$20.63				1034	11.1mm (7/16")	\$30.38	Tool No. Cutting Dia. Price		
1676	8.0mm	\$17.83	1696	8.0mm	\$17.83	Brad Point Boring Bit Carbide Tipped 10mm Shank x 77mm OAL Left Rotation Dowel 45mm Cutting Length 			1032	12mm	\$22.18			
1446	8.1mm	\$18.65	1476	8.1mm	\$18.65				1037	12.7mm (1/2")	\$37.32	1730	4.0mm (5/32")	\$19.00
1437	8.2mm	\$18.65	1467	8.2mm	\$18.65				1181	13mm	\$37.68	1136	4.76mm (3/16")	\$18.08
1456	8.4mm	\$19.50	1486	8.4mm	\$19.50				1038	15mm	\$46.67	1732	5.0mm	\$15.32
1438	4.0mm (5/32")	\$19.50	1468	8.5mm	\$19.50				Tool No. Cutting Dia. Price			1737	5.2mm	\$20.12
1454	8.73mm	\$19.50	1484	8.73mm	\$19.50	4871	3.0mm	\$22.31				1733	5.5mm (7/32")	\$21.18
1439	9.0mm	\$17.92	1469	9.0mm	\$17.92	4870	3.2mm	\$37.00				1734	6.0mm	\$18.35
1684	9.52mm (3/8")	\$19.45	1689	9.52mm (3/8")	\$19.45	4876	3.5mm	\$37.00				1137	6.35mm (1/4")	\$20.12
1678	10mm	\$17.62	1698	10mm	\$17.62	4872	4.0mm (5/32")	\$27.78				1131	6.5mm	\$22.10
1434	10.4mm	\$26.20	1464	10.4mm	\$26.20	4873	5.0mm	\$30.05	1069	4.0mm (5/32")	\$14.25	1134	7.0mm	\$19.77
1441	11mm	\$24.10	1471	11mm	\$24.10	4874	6.0mm	\$31.62	1065	5.0mm	\$14.38	1132	7.9mm	\$27.03
1435	11.1mm (7/16")	\$26.20	1465	11.1mm (7/16")	\$26.20	4878	6.35mm (1/4")	\$43.12	1061	5.5mm (7/32")	\$15.62	1736	8.0mm	\$19.88
1443	12mm	\$20.48	1473	12mm	\$20.48	4844	7.0mm	\$55.15	1066	6.0mm	\$14.47	1139	9.0mm	\$27.38
1452	12.3mm	\$34.38	1482	12.3mm	\$34.38	4875	8.0mm	\$41.75	1071	6.35mm (1/4")	\$15.62	1138	9.52mm (3/8")	\$33.83
1683	12.7mm (1/2")	\$31.02	1688	12.7mm (1/2")	\$31.02	4845	8.2mm	\$63.15	1063	6.5mm	\$18.12	1738	10mm	\$29.33
1445	13mm	\$29.18	1475	13mm	\$29.18	4877	10mm	\$65.37	1067	7.0mm	\$17.20	2481	11mm	\$36.07
1447	14mm	\$30.72	1477	14mm	\$30.72	Tool No. Cutting Dia. Price			1062	7.14mm (9/32")	\$19.23	1133	11.1mm (7/16")	\$37.68
1436	14.3mm (9/16")	\$34.90	1466	14.3mm (9/16")	\$34.90				1075	7.5mm	\$22.83	2483	12mm	\$34.77
1449	15mm	\$35.20	1479	15mm	\$35.20				1068	8.0mm	\$16.20	2484	12.7mm (1/2")	\$46.62
1448	15.9mm (5/8")	\$37.95	1478	15.9mm (5/8")	\$37.95				1064	8.2mm	\$18.35	2485	13mm	\$45.38
1451	16mm	\$37.95	1481	16mm	\$37.95				1076	9.0mm	\$19.65	2487	14mm	\$46.12
1440	16.5mm	\$47.77	1470	16.5mm	\$47.77	Tool No. Cutting Dia. Price			1073	9.52mm (3/8")	\$21.10	2489	15mm	\$49.05
1453	17mm	\$44.85	1483	17mm	\$44.85				1070	10mm	\$19.30	2486	16mm	\$58.70
1455	18mm	\$44.85	1485	18mm	\$44.85				1060	11mm	\$25.88	1135	18mm	\$60.92
1457	19mm (3/4")	\$58.37	1487	19mm (3/4")	\$58.37				1074	11.1mm (7/16")	\$30.38			
1459	20mm	\$58.37	1489	20mm	\$58.37				1072	12mm	\$22.18			
1442	25mm	\$82.23	1472	25mm	\$82.23				1077	12.7mm (1/2")	\$37.32			
									1079	13mm	\$37.68			
									1078	15mm	\$46.67			

Thru-Bore Boring Bit Carbide Tipped 10mm Shank x 58mm OAL Left Rotation 60 Degree V-point 35mm Cutting Length 			Thru-Bore Boring Bit Solid Carbide with Steel Shank 10mm Shank x 58mm OAL Right Rotation 60 Degree V-point 30mm Cutting Length 			Thru-Bore Boring Bit Carbide Tipped 10mm Shank x 70mm OAL Right Rotation 60 Degree V-point 47mm Cutting Length 			Thru-Bore Boring Bit Carbide Tipped 10mm Shank x 70mm OAL Left Rotation 60 Degree V-point 47mm Cutting Length 			Thru-Bore Boring Bit Solid Carbide with Steel Shank 10mm Shank x 70mm OAL Right Rotation 60 Degree V-point 38mm Cutting Length 		
Tool No.	Cutting Dia.	Price	Tool No.	Cutting Dia.	Price	Tool No.	Cutting Dia.	Price	Tool No.	Cutting Dia.	Price	Tool No.	Cutting Dia.	Price
1750	4.0mm (5/32")	\$19.00	2761	3.0mm	\$30.95	1771	4.0mm (5/32")	\$20.10	1791	4.0mm (5/32")	\$20.10	4531	3.0mm	\$33.27
1765	4.76mm (3/16")	\$18.08	2762	3.2mm	\$36.05	1556	4.5mm	\$22.65	2493	4.5mm	\$22.65	4530	3.2mm	\$37.00
1752	5.0mm	\$15.32	2763	4.0mm (5/32")	\$36.45	1780	4.76mm (3/16")	\$19.18	2495	4.76mm (3/16")	\$19.18	4536	3.5mm	\$37.00
1757	5.2mm	\$20.12	2764	5.0mm	\$32.55	1772	5.0mm	\$16.38	1792	5.0mm	\$16.38	4532	4.0mm (5/32")	\$38.40
1753	5.5mm	\$21.18	2765	8.0mm	\$37.35	1779	5.1mm	\$21.22	1793	5.1mm	\$21.22	4533	5.0mm	\$33.90
1754	6.0mm	\$18.35	2766	8.2mm	\$58.63	1558	5.2mm	\$21.22	1588	5.2mm	\$21.22	4534	6.0mm	\$44.00
1767	6.35mm (1/4")	\$20.12	2767	9.0mm	\$63.45	1773	5.5mm (7/32")	\$21.22	1589	5.5mm (7/32")	\$21.22	4538	6.35mm (1/4")	\$45.95
1161	6.5mm	\$22.10	2768	9.52mm (3/8")	\$63.45	1774	6.0mm	\$19.42	1794	6.0mm	\$19.42	4539	6.5mm	\$63.15
1164	7.0mm	\$19.77	2769	10mm	\$63.03	1782	6.35mm (1/4")	\$21.22	2497	6.35mm (1/4")	\$21.22	4524	7.0mm	\$56.83
1162	7.9mm	\$27.03	Thru-Bore Boring Bit Solid Carbide with Steel Shank 10mm Shank x 58mm OAL Left Rotation 60 Degree V-point 30mm Cutting Length 			1777	6.5mm	\$23.20	1797	6.5mm	\$23.20	4535	8.0mm	\$45.58
1756	8.0mm	\$19.88				1770	6.7mm	\$23.20	1790	6.7mm	\$23.20	4520	8.2mm	\$66.32
1169	9.0mm	\$27.38				1775	7.0mm	\$20.87	1795	7.0mm	\$20.87	4525	9.0mm	\$81.40
1769	9.52mm (3/8")	\$34.83				1542	7.1mm	\$25.82	1572	7.14mm (9/32")	\$25.82	4521	9.52mm (3/8")	\$81.15
1758	10mm	\$29.33				1781	7.5mm	\$25.82	2494	7.5mm	\$25.82	4537	10mm	\$80.03
1167	11mm	\$36.07				1776	8.0mm	\$20.88	1796	8.0mm	\$20.88	4523	11mm	\$103.75
1163	11.1mm (7/16")	\$38.78				1540	8.1mm	\$24.90	1799	8.1mm	\$24.90	Thru-Bore Boring Bit Solid Carbide with Steel Shank 10mm Shank x 70mm OAL Left Rotation 60 Degree V-point 38mm Cutting Length 		
1168	12mm	\$34.77				1544	8.2mm	\$24.90	1574	8.2mm	\$24.90			
1768	12.7mm (1/2")	\$46.62				1787	8.5mm	\$28.95	2490	8.5mm	\$28.95			
1762	13mm	\$45.38				1785	8.7mm	\$28.95	2491	8.7mm	\$28.95			
1763	14mm	\$46.12				1559	9.0mm	\$28.45	1587	9.0mm	\$28.45			
1751	15mm	\$49.05				1784	9.52mm (3/8")	\$33.17	2499	9.52mm (3/8")	\$33.17			
1166	16mm	\$58.70				1778	10mm	\$30.40	1798	10mm	\$30.40			
1165	18mm	\$60.92				1546	10.2mm	\$37.82	1576	10.2mm	\$37.82			
						1548	10.4mm	\$35.85	1578	10.4mm	\$35.85			
						1541	11mm	\$37.15	1571	11mm	\$37.15			
						1550	11.1mm (7/16")	\$37.15	1580	11.1mm (7/16")	\$37.15			
			2741	3.0mm	\$30.95	1543	12mm	\$35.92	1573	12mm	\$35.92			
			2742	3.2mm	\$36.05	1783	12.7mm (1/2")	\$44.00	2498	12.7mm (1/2")	\$44.00			
			2743	4.0mm (5/32")	\$36.45	1545	13mm	\$44.00	1575	13mm	\$44.00			
			2744	5.0mm	\$32.55	1547	14mm	\$45.23	1577	14mm	\$45.23			
			2745	8.0mm	\$37.35	1552	14.3mm (9/16")	\$47.10	1582	14.3mm (9/16")	\$47.10			
			2746	8.2mm	\$58.63	1549	15mm	\$51.62	1579	15mm	\$51.62			
			2747	9.0mm	\$63.45	1551	16mm	\$55.12	1581	16mm	\$55.12			
			2748	9.52mm (3/8")	\$63.45	1557	16.5mm	\$78.70	1586	16.5mm	\$78.70			
			2749	10mm	\$63.03	1553	17mm	\$72.15	1583	17mm	\$72.15			
						1554	18mm	\$72.23	1584	18mm	\$72.23			
						1555	19mm (3/4")	\$73.45	1585	19mm (3/4")	\$73.45			
						1786	2.0mm	\$73.45	2492	20mm	\$73.45			
												4551	3.0mm	\$33.27
												4550	3.2mm	\$37.00
												4556	3.5mm	\$37.00
												4552	4.0mm (5/32")	\$38.40
												4553	5.0mm	\$33.90
												4554	6.0mm	\$44.00
												4558	6.35mm (1/4")	\$45.95
												4559	6.5mm	\$63.15
												4544	7.0mm	\$56.83
												4555	8.0mm	\$45.58
												4540	8.2mm	\$66.32
												4545	9.0mm	\$81.40
												4541	9.52mm (3/8")	\$81.15
												4557	10mm	\$80.03
												4543	11mm	\$103.75

Thru-Bore Boring Bit Carbide Tipped 10mm Shank x 77mm OAL Right Rotation 60 Degree V-point 54mm Cutting Length  <table><tr><th>Tool No.</th><th>Cutting Dia.</th><th>Price</th></tr><tr><td>1053</td><td>4.0mm (5/32")</td><td>\$21.80</td></tr><tr><td>1045</td><td>5.0mm</td><td>\$18.08</td></tr><tr><td>1040</td><td>5.5mm (7/32")</td><td>\$22.93</td></tr><tr><td>1046</td><td>6.0mm</td><td>\$21.15</td></tr><tr><td>1054</td><td>6.35mm (1/4")</td><td>\$22.93</td></tr><tr><td>1047</td><td>7.0mm</td><td>\$22.55</td></tr><tr><td>1059</td><td>7.1mm</td><td>\$26.85</td></tr><tr><td>1048</td><td>8.0mm</td><td>\$22.87</td></tr><tr><td>1056</td><td>8.2mm</td><td>\$26.65</td></tr><tr><td>1055</td><td>9.0mm</td><td>\$30.22</td></tr><tr><td>1041</td><td>9.52mm (3/8")</td><td>\$34.88</td></tr><tr><td>1050</td><td>10mm</td><td>\$32.13</td></tr><tr><td>1051</td><td>11.1mm (7/16")</td><td>\$38.90</td></tr><tr><td>1052</td><td>12mm</td><td>\$37.62</td></tr><tr><td>1057</td><td>12.7mm (1/2")</td><td>\$45.70</td></tr></table>	Tool No.	Cutting Dia.	Price	1053	4.0mm (5/32")	\$21.80	1045	5.0mm	\$18.08	1040	5.5mm (7/32")	\$22.93	1046	6.0mm	\$21.15	1054	6.35mm (1/4")	\$22.93	1047	7.0mm	\$22.55	1059	7.1mm	\$26.85	1048	8.0mm	\$22.87	1056	8.2mm	\$26.65	1055	9.0mm	\$30.22	1041	9.52mm (3/8")	\$34.88	1050	10mm	\$32.13	1051	11.1mm (7/16")	\$38.90	1052	12mm	\$37.62	1057	12.7mm (1/2")	\$45.70	Thru-Bore Boring Bit Solid Carbide with Steel Shank 10mm Shank x 77mm OAL Right Rotation 60 Degree V-point 46mm Cutting Length  <table><tr><th>Tool No.</th><th>Cutting Dia.</th><th>Price</th></tr><tr><td>4094</td><td>5.0mm</td><td>\$43.05</td></tr></table> Thru-Bore Boring Bit Solid Carbide with Steel Shank 10mm Shank x 77mm OAL Left Rotation 60 Degree V-point 46mm Cutting length  <table><tr><th>Tool No.</th><th>Cutting Dia.</th><th>Price</th></tr><tr><td>4099</td><td>5.0mm</td><td>\$43.05</td></tr></table>	Tool No.	Cutting Dia.	Price	4094	5.0mm	\$43.05	Tool No.	Cutting Dia.	Price	4099	5.0mm	\$43.05	Brad Point Boring Bit Carbide Tipped M10x1.25 Thread Shank 100mm OAL Right Rotation Dowel  <table><tr><th>Tool No.</th><th>Cutting Dia.</th><th>Price</th></tr><tr><td>2781</td><td>5.0mm</td><td>\$21.05</td></tr><tr><td>2782</td><td>6.0mm</td><td>\$27.57</td></tr><tr><td>2783</td><td>8.0mm</td><td>\$24.28</td></tr><tr><td>2784</td><td>10mm</td><td>\$26.30</td></tr><tr><td>2785</td><td>12mm</td><td>\$28.75</td></tr><tr><td>2786</td><td>15mm</td><td>\$41.72</td></tr></table> Brad Point Boring Bit Carbide Tipped M8x1.25 Thread Shank 100mm OAL Left Rotation Dowel  <table><tr><th>Tool No.</th><th>Cutting Dia.</th><th>Price</th></tr><tr><td>2791</td><td>5.0mm</td><td>\$21.05</td></tr><tr><td>2792</td><td>6.0mm</td><td>\$21.02</td></tr><tr><td>2793</td><td>8.0mm</td><td>\$24.28</td></tr><tr><td>2794</td><td>10mm</td><td>\$26.30</td></tr><tr><td>2795</td><td>12mm</td><td>\$28.75</td></tr><tr><td>2796</td><td>15mm</td><td>\$41.72</td></tr></table>	Tool No.	Cutting Dia.	Price	2781	5.0mm	\$21.05	2782	6.0mm	\$27.57	2783	8.0mm	\$24.28	2784	10mm	\$26.30	2785	12mm	\$28.75	2786	15mm	\$41.72	Tool No.	Cutting Dia.	Price	2791	5.0mm	\$21.05	2792	6.0mm	\$21.02	2793	8.0mm	\$24.28	2794	10mm	\$26.30	2795	12mm	\$28.75	2796	15mm	\$41.72	Brad Point Drill Bit 7/16"-14 Shank 1-3/4" Cutting Length 4-1/2" OAL Right Rotation M2 HSS Dowel  <table><tr><th>Tool No.</th><th>Cutting Dia.</th><th>Price</th></tr><tr><td>H62070</td><td>3/16"</td><td>\$38.97</td></tr><tr><td>H62071</td><td>1/4"</td><td>\$40.80</td></tr><tr><td>H62073</td><td>3/8"</td><td>\$38.97</td></tr><tr><td>H62075</td><td>7/16"</td><td>\$42.08</td></tr></table> Brad Point Drill Bit 7/16"-14 Shank 1-3/4" Cutting Length 4-1/2" OAL Left Rotation M2 HSS Dowel  <table><tr><th>Tool No.</th><th>Cutting Dia.</th><th>Price</th></tr><tr><td>H62080</td><td>3/8"</td><td>\$41.17</td></tr></table> Brad Point Drill Bit 7/16"-14 Shank 2" Cutting Length 3-1/2" OAL Right Rotation M2 HSS Dowel  <table><tr><th>Tool No.</th><th>Cutting Dia.</th><th>Price</th></tr><tr><td>H62031</td><td>1/4"</td><td>\$30.48</td></tr><tr><td>H62032</td><td>5/16"</td><td>\$30.77</td></tr><tr><td>H62033</td><td>3/8"</td><td>\$31.50</td></tr><tr><td>H62034</td><td>7/16"</td><td>\$31.98</td></tr><tr><td>H62035</td><td>1/2"</td><td>\$33.38</td></tr></table> Brad Point Drill Bit 7/16"-14 Shank 2" Cutting Length 3-1/2" OAL Left Rotation M2 HSS Dowel  <table><tr><th>Tool No.</th><th>Cutting Dia.</th><th>Price</th></tr><tr><td>H62036</td><td>1/4"</td><td>\$38.42</td></tr><tr><td>H62037</td><td>5/16"</td><td>\$38.42</td></tr><tr><td>H62038</td><td>3/8"</td><td>\$38.97</td></tr><tr><td>H62039</td><td>7/16"</td><td>\$42.08</td></tr><tr><td>H62040</td><td>1/2"</td><td>\$43.55</td></tr></table>	Tool No.	Cutting Dia.	Price	H62070	3/16"	\$38.97	H62071	1/4"	\$40.80	H62073	3/8"	\$38.97	H62075	7/16"	\$42.08	Tool No.	Cutting Dia.	Price	H62080	3/8"	\$41.17	Tool No.	Cutting Dia.	Price	H62031	1/4"	\$30.48	H62032	5/16"	\$30.77	H62033	3/8"	\$31.50	H62034	7/16"	\$31.98	H62035	1/2"	\$33.38	Tool No.	Cutting Dia.	Price	H62036	1/4"	\$38.42	H62037	5/16"	\$38.42	H62038	3/8"	\$38.97	H62039	7/16"	\$42.08	H62040	1/2"	\$43.55	Brad Point Drill Bit 7/16"-14 Shank 2" Cutting Length 3-1/2" Overall Length Right Rotation Carbide Tipped  Recommended for use in any wood product containing glue, or long production runs in hardwood. Performs well in many plastics, as well as in several composite materials, including fiberglass. <table><tr><th>Tool No.</th><th>Cutting Dia.</th><th>Price</th></tr><tr><td>C62099</td><td>1/4"</td><td>\$82.42</td></tr><tr><td>C62100</td><td>5/16"</td><td>\$91.58</td></tr><tr><td>C62101</td><td>3/8"</td><td>\$98.55</td></tr><tr><td>C62102</td><td>7/16"</td><td>\$104.42</td></tr></table> Brad Point Drill Bit 7/16"-14 Shank 3" Cutting Length 4-1/2" OAL Right Rotation M2 HSS Dowel  <table><tr><th>Tool No.</th><th>Cutting Dia.</th><th>Price</th></tr><tr><td>H62004</td><td>1/8"</td><td>\$30.12</td></tr><tr><td>H62041</td><td>3/16"</td><td>\$28.42</td></tr><tr><td>H62006</td><td>7/32"</td><td>\$28.58</td></tr><tr><td>H62042</td><td>1/4"</td><td>\$28.77</td></tr><tr><td>H1764</td><td>17/64"</td><td>\$29.23</td></tr><tr><td>H62043</td><td>9/32"</td><td>\$28.77</td></tr><tr><td>H62044</td><td>5/16"</td><td>\$28.89</td></tr><tr><td>H62045</td><td>11/32"</td><td>\$29.63</td></tr><tr><td>H62046</td><td>3/8"</td><td>\$30.05</td></tr><tr><td>H62047</td><td>25/64"</td><td>\$33.13</td></tr><tr><td>H62048-1</td><td>13/32"</td><td>\$31.38</td></tr><tr><td>H62048</td><td>7/16"</td><td>\$31.38</td></tr><tr><td>H62049</td><td>29/64"</td><td>\$32.35</td></tr><tr><td>H62050-6*</td><td>31/64"</td><td>\$51.58</td></tr><tr><td>H62050</td><td>1/2"</td><td>\$33.92</td></tr><tr><td>H3364</td><td>33/64"</td><td>\$51.56</td></tr><tr><td>H62013</td><td>17/32"</td><td>\$39.33</td></tr><tr><td>H62051</td><td>9/16"</td><td>\$39.33</td></tr><tr><td>H62052</td><td>5/8"</td><td>\$44.92</td></tr><tr><td>H62053</td><td>3/4"</td><td>\$62.93</td></tr><tr><td>H62054</td><td>7/8"</td><td>\$82.17</td></tr><tr><td>H62055</td><td>1"</td><td>\$85.67</td></tr></table> * 3-1/2" Cutting Length, 5" Overall Length	Tool No.	Cutting Dia.	Price	C62099	1/4"	\$82.42	C62100	5/16"	\$91.58	C62101	3/8"	\$98.55	C62102	7/16"	\$104.42	Tool No.	Cutting Dia.	Price	H62004	1/8"	\$30.12	H62041	3/16"	\$28.42	H62006	7/32"	\$28.58	H62042	1/4"	\$28.77	H1764	17/64"	\$29.23	H62043	9/32"	\$28.77	H62044	5/16"	\$28.89	H62045	11/32"	\$29.63	H62046	3/8"	\$30.05	H62047	25/64"	\$33.13	H62048-1	13/32"	\$31.38	H62048	7/16"	\$31.38	H62049	29/64"	\$32.35	H62050-6*	31/64"	\$51.58	H62050	1/2"	\$33.92	H3364	33/64"	\$51.56	H62013	17/32"	\$39.33	H62051	9/16"	\$39.33	H62052	5/8"	\$44.92	H62053	3/4"	\$62.93	H62054	7/8"	\$82.17	H62055	1"	\$85.67
Tool No.	Cutting Dia.	Price																																																																																																																																																																																																																																																					
1053	4.0mm (5/32")	\$21.80																																																																																																																																																																																																																																																					
1045	5.0mm	\$18.08																																																																																																																																																																																																																																																					
1040	5.5mm (7/32")	\$22.93																																																																																																																																																																																																																																																					
1046	6.0mm	\$21.15																																																																																																																																																																																																																																																					
1054	6.35mm (1/4")	\$22.93																																																																																																																																																																																																																																																					
1047	7.0mm	\$22.55																																																																																																																																																																																																																																																					
1059	7.1mm	\$26.85																																																																																																																																																																																																																																																					
1048	8.0mm	\$22.87																																																																																																																																																																																																																																																					
1056	8.2mm	\$26.65																																																																																																																																																																																																																																																					
1055	9.0mm	\$30.22																																																																																																																																																																																																																																																					
1041	9.52mm (3/8")	\$34.88																																																																																																																																																																																																																																																					
1050	10mm	\$32.13																																																																																																																																																																																																																																																					
1051	11.1mm (7/16")	\$38.90																																																																																																																																																																																																																																																					
1052	12mm	\$37.62																																																																																																																																																																																																																																																					
1057	12.7mm (1/2")	\$45.70																																																																																																																																																																																																																																																					
Tool No.	Cutting Dia.	Price																																																																																																																																																																																																																																																					
4094	5.0mm	\$43.05																																																																																																																																																																																																																																																					
Tool No.	Cutting Dia.	Price																																																																																																																																																																																																																																																					
4099	5.0mm	\$43.05																																																																																																																																																																																																																																																					
Tool No.	Cutting Dia.	Price																																																																																																																																																																																																																																																					
2781	5.0mm	\$21.05																																																																																																																																																																																																																																																					
2782	6.0mm	\$27.57																																																																																																																																																																																																																																																					
2783	8.0mm	\$24.28																																																																																																																																																																																																																																																					
2784	10mm	\$26.30																																																																																																																																																																																																																																																					
2785	12mm	\$28.75																																																																																																																																																																																																																																																					
2786	15mm	\$41.72																																																																																																																																																																																																																																																					
Tool No.	Cutting Dia.	Price																																																																																																																																																																																																																																																					
2791	5.0mm	\$21.05																																																																																																																																																																																																																																																					
2792	6.0mm	\$21.02																																																																																																																																																																																																																																																					
2793	8.0mm	\$24.28																																																																																																																																																																																																																																																					
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Tool No.	Cutting Dia.	Price																																																																																																																																																																																																																																																					
H62070	3/16"	\$38.97																																																																																																																																																																																																																																																					
H62071	1/4"	\$40.80																																																																																																																																																																																																																																																					
H62073	3/8"	\$38.97																																																																																																																																																																																																																																																					
H62075	7/16"	\$42.08																																																																																																																																																																																																																																																					
Tool No.	Cutting Dia.	Price																																																																																																																																																																																																																																																					
H62080	3/8"	\$41.17																																																																																																																																																																																																																																																					
Tool No.	Cutting Dia.	Price																																																																																																																																																																																																																																																					
H62031	1/4"	\$30.48																																																																																																																																																																																																																																																					
H62032	5/16"	\$30.77																																																																																																																																																																																																																																																					
H62033	3/8"	\$31.50																																																																																																																																																																																																																																																					
H62034	7/16"	\$31.98																																																																																																																																																																																																																																																					
H62035	1/2"	\$33.38																																																																																																																																																																																																																																																					
Tool No.	Cutting Dia.	Price																																																																																																																																																																																																																																																					
H62036	1/4"	\$38.42																																																																																																																																																																																																																																																					
H62037	5/16"	\$38.42																																																																																																																																																																																																																																																					
H62038	3/8"	\$38.97																																																																																																																																																																																																																																																					
H62039	7/16"	\$42.08																																																																																																																																																																																																																																																					
H62040	1/2"	\$43.55																																																																																																																																																																																																																																																					
Tool No.	Cutting Dia.	Price																																																																																																																																																																																																																																																					
C62099	1/4"	\$82.42																																																																																																																																																																																																																																																					
C62100	5/16"	\$91.58																																																																																																																																																																																																																																																					
C62101	3/8"	\$98.55																																																																																																																																																																																																																																																					
C62102	7/16"	\$104.42																																																																																																																																																																																																																																																					
Tool No.	Cutting Dia.	Price																																																																																																																																																																																																																																																					
H62004	1/8"	\$30.12																																																																																																																																																																																																																																																					
H62041	3/16"	\$28.42																																																																																																																																																																																																																																																					
H62006	7/32"	\$28.58																																																																																																																																																																																																																																																					
H62042	1/4"	\$28.77																																																																																																																																																																																																																																																					
H1764	17/64"	\$29.23																																																																																																																																																																																																																																																					
H62043	9/32"	\$28.77																																																																																																																																																																																																																																																					
H62044	5/16"	\$28.89																																																																																																																																																																																																																																																					
H62045	11/32"	\$29.63																																																																																																																																																																																																																																																					
H62046	3/8"	\$30.05																																																																																																																																																																																																																																																					
H62047	25/64"	\$33.13																																																																																																																																																																																																																																																					
H62048-1	13/32"	\$31.38																																																																																																																																																																																																																																																					
H62048	7/16"	\$31.38																																																																																																																																																																																																																																																					
H62049	29/64"	\$32.35																																																																																																																																																																																																																																																					
H62050-6*	31/64"	\$51.58																																																																																																																																																																																																																																																					
H62050	1/2"	\$33.92																																																																																																																																																																																																																																																					
H3364	33/64"	\$51.56																																																																																																																																																																																																																																																					
H62013	17/32"	\$39.33																																																																																																																																																																																																																																																					
H62051	9/16"	\$39.33																																																																																																																																																																																																																																																					
H62052	5/8"	\$44.92																																																																																																																																																																																																																																																					
H62053	3/4"	\$62.93																																																																																																																																																																																																																																																					
H62054	7/8"	\$82.17																																																																																																																																																																																																																																																					
H62055	1"	\$85.67																																																																																																																																																																																																																																																					

Brad Point Drill Bit 7/16"-14 Shank 3" Cutting Length 4-1/2" OAL Left Rotation M2 HSS Dowel  <table><tr><th>Tool No.</th><th>Cutting Dia.</th><th>Price</th></tr><tr><td>H62056</td><td>3/16"</td><td>\$38.42</td></tr><tr><td>H62057</td><td>1/4"</td><td>\$38.42</td></tr><tr><td>H62058</td><td>9/32"</td><td>\$38.42</td></tr><tr><td>H62059</td><td>5/16"</td><td>\$38.42</td></tr><tr><td>H62060</td><td>11/32"</td><td>\$39.88</td></tr><tr><td>H62061</td><td>3/8"</td><td>\$38.97</td></tr><tr><td>H62062</td><td>25/64"</td><td>\$42.08</td></tr><tr><td>H62062-1</td><td>13/32"</td><td>\$42.08</td></tr><tr><td>H62063</td><td>7/16"</td><td>\$42.08</td></tr><tr><td>H62064</td><td>29/64"</td><td>\$43.37</td></tr><tr><td>H62065</td><td>1/2"</td><td>\$43.37</td></tr><tr><td>H62066</td><td>9/16"</td><td>\$52.17</td></tr><tr><td>H62067</td><td>5/8"</td><td>\$56.75</td></tr><tr><td>H62068</td><td>3/4"</td><td>\$81.13</td></tr><tr><td>H62069</td><td>1"</td><td>\$111.38</td></tr></table>	Tool No.	Cutting Dia.	Price	H62056	3/16"	\$38.42	H62057	1/4"	\$38.42	H62058	9/32"	\$38.42	H62059	5/16"	\$38.42	H62060	11/32"	\$39.88	H62061	3/8"	\$38.97	H62062	25/64"	\$42.08	H62062-1	13/32"	\$42.08	H62063	7/16"	\$42.08	H62064	29/64"	\$43.37	H62065	1/2"	\$43.37	H62066	9/16"	\$52.17	H62067	5/8"	\$56.75	H62068	3/4"	\$81.13	H62069	1"	\$111.38	Brad Point Drill Bit 7/16"-14 Shank 3" Cutting Length 4-1/2" Overall Length Left Rotation Carbide Tipped  Recommended for use in any wood product containing glue, or long production runs in hardwood. Performs well in many plastics, as well as in several composite materials, including fiberglass. <table><tr><th>Tool No.</th><th>Cutting Dia.</th><th>Price</th></tr><tr><td>C62109</td><td>1/4"</td><td>\$104.42</td></tr><tr><td>C62110</td><td>5/16"</td><td>\$106.80</td></tr><tr><td>C62111</td><td>3/8"</td><td>\$113.58</td></tr><tr><td>C62112</td><td>25/64"</td><td>\$117.80</td></tr><tr><td>C62113</td><td>7/16"</td><td>\$120.00</td></tr><tr><td>C62114</td><td>1/2"</td><td>\$120.00</td></tr><tr><td>C58LH</td><td>5/8"</td><td>\$151.17</td></tr><tr><td>C875LH</td><td>7/8"</td><td>\$153.55</td></tr></table>	Tool No.	Cutting Dia.	Price	C62109	1/4"	\$104.42	C62110	5/16"	\$106.80	C62111	3/8"	\$113.58	C62112	25/64"	\$117.80	C62113	7/16"	\$120.00	C62114	1/2"	\$120.00	C58LH	5/8"	\$151.17	C875LH	7/8"	\$153.55	V-Point Drill Bit 7/16"-14 Shank 3" Cutting Length 4-1/2" OAL Right Rotation M2 HSS  <table><tr><th>Tool No.</th><th>Cutting Dia.</th><th>Price</th></tr><tr><td>H316VR</td><td>3/16"</td><td>\$44.47</td></tr><tr><td>H14VR</td><td>1/4"</td><td>Call</td></tr><tr><td>H516VR</td><td>5/16"</td><td>Call</td></tr><tr><td>H62095</td><td>3/8"</td><td>\$43.55</td></tr><tr><td>H62096</td><td>7/16"</td><td>\$44.47</td></tr><tr><td>H12VR</td><td>1/2"</td><td>Call</td></tr><tr><td>H1732VR</td><td>17/32"</td><td>\$48.13</td></tr><tr><td>H58VR</td><td>5/8"</td><td>Call</td></tr><tr><td>H2132VR</td><td>21/32"</td><td>\$60.05</td></tr><tr><td>H34VR</td><td>3/4"</td><td>Call</td></tr></table>	Tool No.	Cutting Dia.	Price	H316VR	3/16"	\$44.47	H14VR	1/4"	Call	H516VR	5/16"	Call	H62095	3/8"	\$43.55	H62096	7/16"	\$44.47	H12VR	1/2"	Call	H1732VR	17/32"	\$48.13	H58VR	5/8"	Call	H2132VR	21/32"	\$60.05	H34VR	3/4"	Call	Brad Point Center Drill Bit 2-1/4" Cutting Length 6" OAL Right Rotation M2 HSS Dowel  <table><tr><th>Tool No.</th><th>Cutting Dia.</th><th>Price</th></tr><tr><td>H62385</td><td>1/8"</td><td>\$10.98</td></tr><tr><td>H62386</td><td>5/32"</td><td>\$11.35</td></tr><tr><td>H62387</td><td>3/16"</td><td>\$11.85</td></tr><tr><td>H62388</td><td>7/32"</td><td>\$11.77</td></tr><tr><td>H62389</td><td>1/4"</td><td>\$13.72</td></tr><tr><td>H50223</td><td>9/32"</td><td>\$20.27</td></tr><tr><td>H62392</td><td>5/16"</td><td>\$16.40</td></tr><tr><td>H502242</td><td>11/32"</td><td>\$18.47</td></tr><tr><td>H62393</td><td>3/8"</td><td>\$18.30</td></tr></table>	Tool No.	Cutting Dia.	Price	H62385	1/8"	\$10.98	H62386	5/32"	\$11.35	H62387	3/16"	\$11.85	H62388	7/32"	\$11.77	H62389	1/4"	\$13.72	H50223	9/32"	\$20.27	H62392	5/16"	\$16.40	H502242	11/32"	\$18.47	H62393	3/8"	\$18.30	Brad Point Center Drill Bit 55mm OAL Right Rotation Solid Carbide  <table><tr><th>Tool No.</th><th>Cutting Dia.</th><th>Price</th></tr><tr><td>C020DSR</td><td>2.0mm</td><td>\$19.17</td></tr><tr><td>C024DSR</td><td>2.4mm</td><td>\$20.45</td></tr><tr><td>C025DSR</td><td>2.5mm</td><td>\$20.45</td></tr><tr><td>C028DSR</td><td>2.8mm</td><td>\$20.45</td></tr><tr><td>C030DSR</td><td>3.0mm</td><td>\$21.55</td></tr><tr><td>C032DSR</td><td>3.2mm</td><td>\$21.55</td></tr><tr><td>C035DSR</td><td>3.5mm</td><td>\$23.38</td></tr><tr><td>C040DSR</td><td>4.0mm</td><td>\$24.30</td></tr><tr><td>C050DSR</td><td>5.0mm</td><td>\$30.35</td></tr><tr><td>C060DSR</td><td>6.0mm</td><td>\$36.58</td></tr></table>	Tool No.	Cutting Dia.	Price	C020DSR	2.0mm	\$19.17	C024DSR	2.4mm	\$20.45	C025DSR	2.5mm	\$20.45	C028DSR	2.8mm	\$20.45	C030DSR	3.0mm	\$21.55	C032DSR	3.2mm	\$21.55	C035DSR	3.5mm	\$23.38	C040DSR	4.0mm	\$24.30	C050DSR	5.0mm	\$30.35	C060DSR	6.0mm	\$36.58
Tool No.	Cutting Dia.	Price																																																																																																																																																																													
H62056	3/16"	\$38.42																																																																																																																																																																													
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H62063	7/16"	\$42.08																																																																																																																																																																													
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H62067	5/8"	\$56.75																																																																																																																																																																													
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Tool No.	Cutting Dia.	Price																																																																																																																																																																													
C62109	1/4"	\$104.42																																																																																																																																																																													
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C62111	3/8"	\$113.58																																																																																																																																																																													
C62112	25/64"	\$117.80																																																																																																																																																																													
C62113	7/16"	\$120.00																																																																																																																																																																													
C62114	1/2"	\$120.00																																																																																																																																																																													
C58LH	5/8"	\$151.17																																																																																																																																																																													
C875LH	7/8"	\$153.55																																																																																																																																																																													
Tool No.	Cutting Dia.	Price																																																																																																																																																																													
H316VR	3/16"	\$44.47																																																																																																																																																																													
H14VR	1/4"	Call																																																																																																																																																																													
H516VR	5/16"	Call																																																																																																																																																																													
H62095	3/8"	\$43.55																																																																																																																																																																													
H62096	7/16"	\$44.47																																																																																																																																																																													
H12VR	1/2"	Call																																																																																																																																																																													
H1732VR	17/32"	\$48.13																																																																																																																																																																													
H58VR	5/8"	Call																																																																																																																																																																													
H2132VR	21/32"	\$60.05																																																																																																																																																																													
H34VR	3/4"	Call																																																																																																																																																																													
Tool No.	Cutting Dia.	Price																																																																																																																																																																													
H62385	1/8"	\$10.98																																																																																																																																																																													
H62386	5/32"	\$11.35																																																																																																																																																																													
H62387	3/16"	\$11.85																																																																																																																																																																													
H62388	7/32"	\$11.77																																																																																																																																																																													
H62389	1/4"	\$13.72																																																																																																																																																																													
H50223	9/32"	\$20.27																																																																																																																																																																													
H62392	5/16"	\$16.40																																																																																																																																																																													
H502242	11/32"	\$18.47																																																																																																																																																																													
H62393	3/8"	\$18.30																																																																																																																																																																													
Tool No.	Cutting Dia.	Price																																																																																																																																																																													
C020DSR	2.0mm	\$19.17																																																																																																																																																																													
C024DSR	2.4mm	\$20.45																																																																																																																																																																													
C025DSR	2.5mm	\$20.45																																																																																																																																																																													
C028DSR	2.8mm	\$20.45																																																																																																																																																																													
C030DSR	3.0mm	\$21.55																																																																																																																																																																													
C032DSR	3.2mm	\$21.55																																																																																																																																																																													
C035DSR	3.5mm	\$23.38																																																																																																																																																																													
C040DSR	4.0mm	\$24.30																																																																																																																																																																													
C050DSR	5.0mm	\$30.35																																																																																																																																																																													
C060DSR	6.0mm	\$36.58																																																																																																																																																																													
Brad Point Drill Bit 7/16"-14 Shank 3" Cutting Length 4-1/2" OAL Right Rotation Carbide Tipped  Recommended for use in any wood product containing glue, or long production runs in hardwood. Performs well in many plastics, as well as in several composite materials, including fiberglass. <table><tr><th>Tool No.</th><th>Cutting Dia.</th><th>Price</th></tr><tr><td>C316</td><td>3/16"</td><td>Call</td></tr><tr><td>C62103</td><td>1/4"</td><td>\$100.38</td></tr><tr><td>C1764</td><td>17/64"</td><td>\$122.38</td></tr><tr><td>C62104</td><td>5/16"</td><td>\$100.38</td></tr><tr><td>C62105</td><td>3/8"</td><td>\$104.42</td></tr><tr><td>C62106</td><td>25/64"</td><td>\$106.80</td></tr><tr><td>C62107</td><td>7/16"</td><td>\$109.00</td></tr><tr><td>C62108</td><td>1/2"</td><td>\$109.00</td></tr><tr><td>C58RH</td><td>5/8"</td><td>\$146.58</td></tr><tr><td>C34RH</td><td>3/4"</td><td>Call</td></tr><tr><td>C875RH</td><td>7/8"</td><td>\$153.55</td></tr><tr><td>C1516X</td><td>15/16"</td><td>\$153.55</td></tr></table>	Tool No.	Cutting Dia.	Price	C316	3/16"	Call	C62103	1/4"	\$100.38	C1764	17/64"	\$122.38	C62104	5/16"	\$100.38	C62105	3/8"	\$104.42	C62106	25/64"	\$106.80	C62107	7/16"	\$109.00	C62108	1/2"	\$109.00	C58RH	5/8"	\$146.58	C34RH	3/4"	Call	C875RH	7/8"	\$153.55	C1516X	15/16"	\$153.55	Brad Point Drill Bit 7/16"-14 Shank 4-1/2" Cutting Length 6" OAL Right Rotation Carbide Tipped  Recommended for use in any wood product containing glue, or long production runs in hardwood. Performs well in many plastics, as well as in several composite materials, including fiberglass. <table><tr><th>Tool No.</th><th>Cutting Dia.</th><th>Price</th></tr><tr><td>C1516E</td><td>15/16"</td><td>\$158.13</td></tr><tr><td>C62120</td><td>1"</td><td>\$159.97</td></tr></table>	Tool No.	Cutting Dia.	Price	C1516E	15/16"	\$158.13	C62120	1"	\$159.97	V-Point Drill Bit 7/16"-14 Shank 3" Cutting Length 4-1/2" OAL Right Rotation Carbide Tipped  <table><tr><th>Tool No.</th><th>Cutting Dia.</th><th>Price</th></tr><tr><td>C316VR</td><td>3/16"</td><td>Call</td></tr><tr><td>C14VR</td><td>1/4"</td><td>Call</td></tr><tr><td>C516VR</td><td>5/16"</td><td>Call</td></tr><tr><td>C38VR</td><td>3/8"</td><td>Call</td></tr><tr><td>C12VR</td><td>1/2"</td><td>Call</td></tr><tr><td>C58VR</td><td>5/8"</td><td>Call</td></tr><tr><td>C34VR</td><td>3/4"</td><td>Call</td></tr></table>	Tool No.	Cutting Dia.	Price	C316VR	3/16"	Call	C14VR	1/4"	Call	C516VR	5/16"	Call	C38VR	3/8"	Call	C12VR	1/2"	Call	C58VR	5/8"	Call	C34VR	3/4"	Call	Brad Point Center Drill Bit 3-1/2" Cutting Length 8" OAL Right Rotation M2 HSS Dowel  <table><tr><th>Tool No.</th><th>Cutting Dia.</th><th>Price</th></tr><tr><td>H62382</td><td>3/16"</td><td>\$17.70</td></tr><tr><td>H62383</td><td>7/32"</td><td>\$21.18</td></tr><tr><td>H62384</td><td>1/4"</td><td>\$19.72</td></tr></table>	Tool No.	Cutting Dia.	Price	H62382	3/16"	\$17.70	H62383	7/32"	\$21.18	H62384	1/4"	\$19.72	V-Point Center Drill Bit 2-1/4" Cutting Length 6" OAL Right Rotation M2 HSS  <table><tr><th>Tool No.</th><th>Cutting Dia.</th><th>Price</th></tr><tr><td>H62426</td><td>3/32"</td><td>\$14.60</td></tr><tr><td>H62427</td><td>1/8"</td><td>\$10.03</td></tr><tr><td>H62428</td><td>5/32"</td><td>\$10.42</td></tr><tr><td>H62429</td><td>11/64"</td><td>\$25.22</td></tr><tr><td>H62430</td><td>3/16"</td><td>\$11.42</td></tr><tr><td>H50219</td><td>13/64"</td><td>\$30.25</td></tr><tr><td>H62431</td><td>7/32"</td><td>\$11.77</td></tr><tr><td>H62432</td><td>1/4"</td><td>\$14.53</td></tr><tr><td>H62433</td><td>9/32"</td><td>\$17.13</td></tr><tr><td>H50222</td><td>19/64"</td><td>\$35.47</td></tr><tr><td>H62434</td><td>5/16"</td><td>\$17.35</td></tr><tr><td>H62416</td><td>11/32"</td><td>\$19.42</td></tr><tr><td>H62435</td><td>3/8"</td><td>\$22.37</td></tr></table>	Tool No.	Cutting Dia.	Price	H62426	3/32"	\$14.60	H62427	1/8"	\$10.03	H62428	5/32"	\$10.42	H62429	11/64"	\$25.22	H62430	3/16"	\$11.42	H50219	13/64"	\$30.25	H62431	7/32"	\$11.77	H62432	1/4"	\$14.53	H62433	9/32"	\$17.13	H50222	19/64"	\$35.47	H62434	5/16"	\$17.35	H62416	11/32"	\$19.42	H62435	3/8"	\$22.37																																													
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Brad Point M2 Drill Bit 3" Cutting Length x 1/2" Shank Diameter 5" OAL, Right Rotation			Brad Point M2 Drill Bit 4" Cutting Length x 1/2" Shank Diameter 6" OAL, Right Rotation			Brad Point M2 Drill Bit 4" Cutting Length x 1/2" Shank Diameter 6" OAL, Left Rotation			Brad Point Carbide Tipped Drill Bit 4" Cutting Length x 1/2" Shank Diameter 6" OAL, Right Rotation				
													
Tool No.	Cutting Dia.	Price	Tool No.	Cutting Dia.	Price	Tool No.	Cutting Dia.	Price	Tool No.	Cutting Dia.	Price		
H19100	1/8"	\$59.12	H201002	5/32"	\$41.33	H20201HS	3/8"	\$98.03	C62196	1/4"	\$95.07		
H191002	5/32"	\$37.08	H62134	3/16"	\$45.75	H20202HS	7/16"	\$35.45	C62197	5/16"	\$67.33		
H62164	3/16"	\$38.20	H201011	13/64"	\$41.33	H20203HS	1/2"	\$98.03	C62198	3/8"	\$104.42		
H191010	5mm	\$39.48	H62135	7/32"	\$41.33	Brad Point M2 Drill Bit 6" Cutting Length x 1/2" Shank Diameter 8" OAL, Right Rotation			C62199	7/16"	\$78.60		
H62118	7/32"	\$40.13	H62172	1/4"	\$45.20				C62146	29/64"	\$109.00		
H191020	6mm	\$25.82	H62137	17/64"	\$42.97				C62200	1/2"	\$109.00		
H62165	1/4"	\$40.13	H62173	9/32"	\$41.33				C62201	5/8"	\$131.18		
H191030	7mm	\$27.68	H62174	5/16"	\$41.33				C62202	3/4"	\$153.55		
H62166	9/32"	\$42.22	H201050	21/64"	\$49.03				C875	7/8"	\$153.55		
H19041	19/64"	\$44.17	H62175	11/32"	\$48.50	Tool No.	Cutting Dia.	Price	C1516	15/16"	\$136.18		
H62167	5/16"	\$44.45	H62176	3/8"	\$48.50	H20601HS	1/4"	\$35.62	C62188	1"	\$160.33		
H191050	8mm	\$69.32	H62143	25/64"	\$54.55	H20602HS	5/16"	\$114.23	Pocket Hole Bit Carbide Tipped 1" Cutting Length 1/4" Shank x 2-1/2" OAL Right Rotation Compatible with Castle Machine				
H191051	21/64"	\$45.85	H62177	13/32"	\$54.55	H20604HS	3/8"	\$84.55					
H62168	11/32"	\$44.47	H62178	7/16"	\$54.55	H20605HS	13/32"	\$110.75					
H191060	9mm	\$28.37	H62146	29/64"	\$41.33	H20606HS	7/16"	\$42.85					
H62169	3/8"	\$44.47	H62147	15/32"	\$39.73	H20607HS	1/2"	\$36.73	Tool No.	Cutting Dia.	Counts /Pack	Price	
H62126	13/32"	\$50.88	H62179	1/2"	\$41.33	H20608HS	9/16"	\$51.08	29102B*	9/64"	5	\$52.07	
H62170	7/16"	\$50.88	H3364-3	33/64"	\$65.55	H20609HS	5/8"	\$107.82	29102V^	9/64"	5	\$52.07	
H62128	15/32"	\$50.88	H62180	17/32"	\$65.55	H20610HS	11/16"	\$66.87	* Brad-Point				
H1911101	12mm	\$29.97	H62181	9/16"	\$43.65	H20611HS	3/4"	\$94.38	^ V-Point				
H62171	1/2"	\$43.92	H62151	19/32"	\$67.38	H20612HS	13/16"	\$108.68					
H191121	33/64"	\$64.08	H62182	5/8"	\$67.38	H20613HS	7/8"	\$102.17					
H19113	9/16"	\$60.65	H62153	21/32"	\$44.22	H20614HS	15/16"	\$107.42					
H191130	15mm	\$83.78	H62183	11/16"	\$68.15	H20615HS	1"	\$166.30					
H19114	5/8"	\$60.55	H201162	23/32"	\$53.88	H20616HS	1-1/16"	\$92.72					
H1911441	11/16"	\$87.00	H62184	3/4"	\$63.77	H20617HS	1-1/8"	\$192.85					
H19115	3/4"	\$85.33	H201172	25/32"	\$60.25	H20618HS	1-1/4"	\$204.05					
H191154	13/16"	\$83.87	H62185	13/16"	\$88.83	Brad Point Carbide Tipped Drill Bit 3" Cutting Length x 1/2" Shank Diameter 5" OAL, Right Rotation							
H191158	7/8"	\$90.83	H201183	27/32"	\$73.37								
H191159	15/16"	\$132.05	H62186	7/8"	\$111.02								
H19116	1"	\$122.87	H201192	29/32"	\$70.53								
H191160	1-1/8"	\$181.80	H62187	15/16"	\$117.80	Tool No.	Cutting Dia.	Price					
H191161	1-1/4"	\$174.52	H201202	31/32"	\$117.63	C62189	1/4"	\$82.58					
Brad Point M2 Drill Bit 3" Cutting Length x 1/2" Shank Diameter 5" OAL, Left Rotation			H62188	1"	\$133.38	C62190	5/16"	\$90.68					
			H201221	1-1/32"	\$199.02	C62191	3/8"	\$90.68					
			H62161	1-1/16"	\$145.55	C192051	10mm	\$75.12					
			H20123	1-1/8"	\$91.33	C62192	7/16"	\$106.80					
Tool No. Cutting Dia. Price			H20124	1-1/4"	\$162.67	C192064	12mm	\$77.77					
			H20125	1-5/16"	\$112.55	C62193	1/2"	\$98.00					
H19101L 3/16" \$29.35			H20126	1-3/8"	\$119.55	C1920713	13mm	\$127.38					
							C62194	5/8"	\$131.55				
H19103L 1/4" \$30.05							C62195	3/4"	\$153.55				
							C192091	7/8"	\$185.93				
H19105L 5/16" \$30.35							C1920914	15/16"	\$183.60				
							C19210	1"	\$136.03				
H19107L 3/8" \$58.45													
H19110L 7/16" \$33.75													

**Adjustable Carbide Tipped
Face Frame Countersink
9/32" Carbide Height
3/8" Shank Diameter, 4" OAL
45 Degree**


This 45-degree carbide tipped countersink bit is for use with hand drills or drill presses; with #29 HSS Pilot Drill: 82-degree included angle; pilot diameter 0.136 (3.45 mm); 3/8 cutting length; 3 overall length. For use in wood, plastics, aluminum, and mild steel. Use #29 drill bit for replacement.

Tool No.	Drill Dia.	Outside Dia.	Price
8634	0.136"	3/8"	\$18.21

**Adjustable Carbide Tipped
Face Frame Counterbore
9/32" Carbide Height
3/8" Shank Diameter
4" OAL**


This carbide tipped counterbore bit is for use with hand drills or drill presses; with #29 HSS Pilot Drill: 82-degree included angle; pilot diameter 0.136 (3.45 mm); 3/8 cutting length; 3 overall length. For use in wood, plastics, aluminum, and mild steel. Use #29 drill bit for replacement.

Tool No.	Outside Dia.	Drill Dia.	Price
8624	3/8"	0.136"	\$18.19

**Adjustable HSS Countersink
1/2" Shank Diameter
2-1/2" Cutting length
4-1/2" OAL
Right Rotation**


Tool No.	Outside Dia.	Inside Dia.	Price
H62282	3/8"	1/8"	\$49.05
H62283	3/8"	5/32"	\$49.05
H62284	3/8"	3/16"	\$49.05
H62286	7/16"	7/32"	\$49.05
H62289	1/2"	3/16"	\$49.05
H62290	1/2"	7/32"	\$49.05
H62291	1/2"	1/4"	\$49.05

**Adjustable HSS Counterbore
1/2" Shank Diameter
2-1/2" Cutting length
4-1/2" OAL
Right Rotation**


Tool No.	Outside Dia.	Inside Dia.	Price
H62261	3/8"	1/8"	\$49.05
H62262	3/8"	5/32"	\$49.05
H62263	3/8"	3/16"	\$49.05
H62264	7/16"	3/16"	\$49.05
H62265	7/16"	7/32"	\$49.05
H62268	1/2"	3/16"	\$49.05
H62269	1/2"	7/32"	\$49.05
H62270	1/2"	1/4"	\$49.05
H62273	5/8"	3/16"	\$73.25
H62274	5/8"	1/4"	\$73.25
H62276	5/8"	5/16"	\$75.63
H62277	3/4"	3/16"	\$80.22
H62280	3/4"	5/16"	\$80.22
H62281	3/4"	3/8"	\$80.22

**Adjustable HSS Counterbore
1/2" Shank Diameter
2-1/2" Cutting length
4-1/2" Overall Length
Left Rotation**


Tool No.	Outside Dia.	Inside Dia.	Price
H62263LH	7/16"	3/16"	\$49.05

**Adjustable Countersink
Carbide Tipped
1/2" Shank Diameter
2-1/2" Cutting length
4-1/2" OAL
Right Rotation**


Tool No.	Outside Dia.	Inside Dia.	Price
C62297	1/2"	3/16"	\$73.25

**Adjustable Carbide Tipped
Counterbore
1/2" Shank Diameter
2-1/2" Cutting length
4-1/2" OAL
Right Rotation**


Tool No.	Outside Dia.	Inside Dia.	Price
C62292	3/8"	3/16"	\$73.25
C62293	1/2"	3/16"	\$73.25

**Adjustable HSS Countersinks
7/16"-14 Threaded Shank
2-1/2" Cutting Length
4-1/2" OAL
Right Rotation**


Tool No.	Outside Dia.	Inside Dia.	Price
H62257	3/8"	3/16"	\$61.33
H62258	1/2"	3/16"	\$61.33

**Adjustable HSS Counterbores
7/16"-14 Threaded Shank
2-1/2" Cutting Length
4-1/2" OAL
Right Rotation**


Tool No.	Outside Dia.	Inside Dia.	Price
H62249	3/8"	3/16"	\$57.30
H716	7/16"	3/16"	\$57.30
H62250	1/2"	3/16"	\$57.30
H62251	1/2"	7/32"	\$57.30
H62252	1/2"	1/4"	\$57.30

**Adjustable HSS Counterbores
7/16"-14 Threaded Shank
2-1/2" Cutting Length
4-1/2" OAL
Left Rotation**


Tool No.	Outside Dia.	Inside Dia.	Price
H62253	3/8"	3/16"	\$59.50
H62254	1/2"	3/16"	\$59.50
H62255	1/2"	7/32"	\$59.50
H62256	1/2"	1/4"	\$59.50

**Carbide Tipped Countersink
Mount on Shank
Right Rotation**


Designed for clamping on the shank of the Brad Point or V Point boring/drill bit. The bit shown on the picture is not included.

Tool No.	Outside Dia.	Price
C10020RD	20mm	\$38.05

**Carbide Tipped Countersink
Mount on Shank
Left Rotation**


Designed for clamping on the shank of the Brad Point or V Point boring/drill bit. The bit shown on the picture is not included.

Tool No.	Outside Dia.	Inside Dia.	Price
C10020LD	20mm	10mm	\$38.05

**Carbide Tipped Countersink
Mount on Spiral
Right Rotation**


Designed for clamping on the spiral of the Brad Point or V Point boring/drill bit. The bit shown on the picture is not included.

Tool No.	Inside Dia.	Outside Dia.	Price
C04016R	4mm	16mm	\$32.55
C05016R	5mm	16mm	\$32.55
C06016R	6mm	16mm	\$32.55
C63516R	6.35mm (1/4")	16mm	\$32.55
C07016R	7mm	16mm	\$32.55
C08018R	8mm	18mm	\$35.30
C09018R	9mm	18mm	\$35.30
C10020R	10mm	20mm	\$37.68
C12020R	12mm	20mm	\$37.68
C16025R	16mm	25mm	\$44.47

**Carbide Tipped Countersink
Mount on Spiral
Left Rotation**


Designed for clamping on the spiral of the Brad Point or V Point boring/drill bit. Thebit shown on the picture isnotincluded.

Tool No.	Inside Dia.	Outside Dia.	Price
C04016L	4mm	16mm	\$32.55
C05016L	5mm	16mm	\$32.55
C06016L	6mm	16mm	\$32.55
C63516L	6.35mm (1/4")	16mm	\$32.55
C07016L	7mm	16mm	\$32.55
C08018L	8mm	18mm	\$35.30
C09018L	9mm	18mm	\$35.30
C10020L	10mm	20mm	\$37.68
C12020L	12mm	20mm	\$37.68
C16025L	16mm	25mm	\$44.47

**Taper Shell HSS Countersink
3/8" Shank Length
1/2" Shank Diameter
1-1/4" OAL**


This high speed steel tapered shell countersink is designed for use in wood product containing glue or long production runs in hardwood. It also performs well in many plastics, composite materials and fiberglass. Drill (not included) is held in the center with a set of screws.

Tool No.	Cutting Dia.	Drill Dia.	Price
8640	3/8"	1/8"	\$14.35
8641	3/8"	3/16"	\$14.41
8642	1/2"	1/8"	\$15.27
8646	1/2"	3/16"	\$15.43
8649	1/2"	1/4"	\$15.89

**Carbide Tipped CounterSink,
10.2mm Cutting Length
55.5mm Overall Length
Compatible with Grass Zargen
and ZBox Drawer Systems**

CS1210R

CS1210L

This countersink bit is designed for use with Grass Zargen and ZBox drawer systems. Both Left-Hand and Right-Hand bits are required for Zargen and ZBox Pro1 installations. Compatible with selected Grass hinge systems.

Tool No.	Cutting Dia.	Shank Dia.	Rotation	Price
CS1210R	12mm	10mm	Right	\$85.35
CS1210L	12mm	10mm	Left	\$85.35

**Adjustable Countersink
Carbide Tipped
For Wood Screws
7/16" Carbide Height
1-1/4" OAL, 2 Wing
45 Degree**


Accept drills from 3/32" to 9/32". (Wood screw sizes from #2 to #18). Drills not included.

Tool No.	Overall Dia.	Price
8654	7/16" - 19/32"	\$17.17

Adjustable HSS Counterbores


Tool No.	Outside Dia.	Inside Dia.	Price
H62301*	3/8"	3/16"	\$40.25
H62304*	1/2"	1/4"	\$44.47
H62307^	3/4"	1/4"	\$58.58
H62308^	3/4"	5/16"	\$58.58
H62309^	7/8"	5/16"	\$61.88
H62310^	7/8"	3/8"	\$62.25
H62311^	7/8"	7/16"	\$62.25
H62312^	1"	5/16"	\$70.13
H62313^	1"	3/8"	\$70.13
H62313-7/16^	1"	7/16"	\$70.13
H62314^	1"	1/2"	\$70.13
H62316^	1-1/4"	1/2"	\$103.50
H62318^	1-1/2"	1/2"	\$111.38

* 1-1/2" Overall Length
^ 2" Overall Length

**Adjustable Counterbores
Carbide Tipped, 2" OAL**


Tool No.	Outside Dia.	Inside Dia.	Price
C62312-1	1"	3/16"	\$77.83
C62312	1"	5/16"	\$82.42
C62313	1"	3/8"	\$86.63
C62312-2	1"	7/16"	\$86.63

**Chuck Adaptor
Straight To 7/16-14" Threaded**


Tool No.	Inside Dia.	Outside Dia.	Rotation	Price
H62473	1/8"	5/8"	Right	\$25.93
H62475	3/16"	5/8"	Right	\$25.93
H62476	7/32"	5/8"	Right	\$30.17
H62477	1/4"	5/8"	Right	\$25.02
H62478	9/32"	5/8"	Right	\$30.17
H62479	5/16"	5/8"	Right	\$30.17
H62480	3/8"	5/8"	Right	\$30.17
H62481	7/16"	7/8"	Right	\$30.10
H62482	1/2"	1"	Right	\$30.10
H62483	10mm	5/8"	Right	\$30.17
H62494	10mm	5/8"	Left	\$30.17

Rip Saw Blade, ATB Grind 20° Hook



Designed for both ripping and cross-cutting of solid wood and board materials using table saws, precision saws, and other industrial machines.

Tool No.	Dia.	Tooth	Bore	Kerf	Plate	Price
R105	10"	24	5/8"	.126"	.087"	\$49.34
R121	12"	28	1"	.126"	.087"	\$60.21
R141	14"	32	1"	.138"	.098"	\$76.21

Heavy Duty Rip Saw Blade F Grind, 20° Hook



Specially designed for heavy duty ripping in hard or soft woods.

Tool No.	Dia.	Tooth	Bore	Kerf	Plate	Price
HR105	10"	24	5/8"	.145"	.095"	\$58.24
HR121	12"	28	1"	.160"	.110"	\$75.09
HR141	14"	32	1"	.170"	.120"	\$94.59
HR161	16"	36	1"	.170"	.120"	\$133.97
HR181	18"	40	1"	.184"	.134"	\$186.44

Anti-Kickback Rip Saw Blade ATB Grind, 20° Hook



For ripping and cross-cutting of solid wood and board materials on table saws, special sawing machines, with chip limiter to reduce kickbacks.

Tool No.	Dia.	Tooth	Bore	Kerf	Plate	Price
AK105	10"	24	5/8"	.126"	.087"	\$50.02
AK121	12"	28	1"	.126"	.087"	\$61.07
AK141	14"	32	1"	.138"	.098"	\$77.27

Glue Line Rip Saw Blade TC Grind, 20° Hook



The clearest cutting rip blade for all glue line applications on hard or soft woods.

Tool No.	Dia.	Tooth	Bore	Kerf	Plate	Price
GR105	10"	30	5/8"	.145"	.095"	\$70.26
GR121	12"	36	1"	.160"	.110"	\$89.27
GR123*!	12"	36	3-1/8"	.126"	.083"	\$108.96
GR124*!	12"	36	3-1/8"	.150"	.110"	\$111.99
GR125*!	12"	36	3-1/8"	.160"	.110"	\$115.24
GR141	14"	40	1"	.170"	.120"	\$117.99
GR142^	14"	36	2"	.169"	.120"	\$120.14
GR161	16"	36	1"	.170"	.120"	\$136.24
GR327#	300mm	36	70mm	4.2mm	2.8mm	\$120.56

* Compatible with 'Mereen Johnson' machine
^ Compatible with Diehl machine, pin hole 9/16" on 5" b/c
2 keyways 20x5mm
! keyway 1/4" x 1/4" round style + 2 keyways 1/2" x 1/4" & cooper rivets

Combination Saw Blade 4ATB+R Grind, 15° Hook



This blade is specially designed for ripping and cross-cutting in solid wood, plywood and particle boards. The best solution where one blade can be used in different types of cutting.

Tool No.	Dia.	Tooth	Bore	Kerf	Plate	Price
CB105	10"	50	5/8"	.126"	.087"	\$86.36
CB121	12"	60	1"	.155"	.110"	\$119.34
CB141	14"	70	1"	.155"	.110"	\$178.92
CB161	16"	80	1"	.165"	.120"	\$250.47

Thin Kerf Saw Blade, ATB Grind



For fine crust cutting of expensive material where savings is an important matter. ATB Grind for cutting solid wood, plywood, and veneers.

Tool No.	Dia.	Tooth	Bore	Hook	Kerf	Plate	Price
T0856	8"	60	5/8"	10°	.090"	.063"	\$90.07
T1052	10"	24	5/8"	20°	.098"	.071"	\$59.66
T1054	10"	40	5/8"	15°	.090"	.063"	\$72.31
T1058	10"	80	5/8"	5°	.090"	.063"	\$108.49
T1216	12"	100	1"	5°	.090"	.063"	\$149.47

Thin Kerf Saw Blade, TC Grind



For fine crust cutting of expensive material where savings is an important matter. TC Grind for cutting plastic, PVC, and plexiglass.

Tool No.	Dia.	Tooth	Bore	Hook	Kerf	Plate	Price
K0856	8"	60	5/8"	10°	.090"	.063"	\$99.56
K1058	10"	80	5/8"	5°	.090"	.063"	\$120.07
K1216	12"	100	1"	5°	.090"	.063"	\$171.14

Rip Saw Blade, ATB Grind 20° Hook



Designed for both ripping and cross-cutting of solid wood and board materials using table saws, precision saws, and other industrial machines.

Tool No.	Dia.	Tooth	Bore	Kerf	Plate	Price
R105	10"	24	5/8"	.126"	.087"	\$49.34
R121	12"	28	1"	.126"	.087"	\$60.21
R141	14"	32	1"	.138"	.098"	\$76.21

Heavy Duty Rip Saw Blade F Grind, 20° Hook



Specially designed for heavy duty ripping in hard or soft woods.

Tool No.	Dia.	Tooth	Bore	Kerf	Plate	Price
HR105	10"	24	5/8"	.145"	.095"	\$58.24
HR121	12"	28	1"	.160"	.110"	\$75.09
HR141	14"	32	1"	.170"	.120"	\$94.59
HR161	16"	36	1"	.170"	.120"	\$133.97
HR181	18"	40	1"	.184"	.134"	\$186.44

Anti-Kickback Rip Saw Blade ATB Grind, 20° Hook



For ripping and cross-cutting of solid wood and board materials on table saws, special sawing machines, with chip limiter to reduce kickbacks.

Tool No.	Dia.	Tooth	Bore	Kerf	Plate	Price
AK105	10"	24	5/8"	.126"	.087"	\$50.02
AK121	12"	28	1"	.126"	.087"	\$61.07
AK141	14"	32	1"	.138"	.098"	\$77.27

Glue Line Rip Saw Blade TC Grind, 20° Hook



The clearest cutting rip blade for all glue line applications on hard or soft woods.

Tool No.	Dia.	Tooth	Bore	Kerf	Plate	Price
GR105	10"	30	5/8"	.145"	.095"	\$70.26
GR121	12"	36	1"	.160"	.110"	\$89.27
GR123*!	12"	36	3-1/8"	.126"	.083"	\$108.96
GR124*!	12"	36	3-1/8"	.150"	.110"	\$111.99
GR125*!	12"	36	3-1/8"	.160"	.110"	\$115.24
GR141	14"	40	1"	.170"	.120"	\$117.99
GR142^	14"	36	2"	.169"	.120"	\$120.14
GR161	16"	36	1"	.170"	.120"	\$136.24
GR327#	300mm	36	70mm	4.2mm	2.8mm	\$120.56

* Compatible with 'Mereen Johnson' machine
^ Compatible with Diehl machine, pin hole 9/16" on 5" b/c
2 keyways 20x5mm
! keyway 1/4" x 1/4" round style + 2 keyways 1/2" x 1/4" & cooper rivets

Combination Saw Blade 4ATB+R Grind, 15° Hook



This blade is specially designed for ripping and cross-cutting in solid wood, plywood and particle boards. The best solution where one blade can be used in different types of cutting.

Tool No.	Dia.	Tooth	Bore	Kerf	Plate	Price
CB105	10"	50	5/8"	.126"	.087"	\$86.36
CB121	12"	60	1"	.155"	.110"	\$119.34
CB141	14"	70	1"	.155"	.110"	\$178.92
CB161	16"	80	1"	.165"	.120"	\$250.47

Thin Kerf Saw Blade, ATB Grind



For fine crust cutting of expensive material where savings is an important matter. ATB Grind for cutting solid wood, plywood, and veneers.

Tool No.	Dia.	Tooth	Bore	Hook	Kerf	Plate	Price
T0856	8"	60	5/8"	10°	.090"	.063"	\$90.07
T1052	10"	24	5/8"	20°	.098"	.071"	\$59.66
T1054	10"	40	5/8"	15°	.090"	.063"	\$72.31
T1058	10"	80	5/8"	5°	.090"	.063"	\$108.49
T1216	12"	100	1"	5°	.090"	.063"	\$149.47

Thin Kerf Saw Blade, TC Grind



For fine crust cutting of expensive material where savings is an important matter. TC Grind for cutting plastic, PVC, and plexiglass.

Tool No.	Dia.	Tooth	Bore	Hook	Kerf	Plate	Price
K0856	8"	60	5/8"	10°	.090"	.063"	\$99.56
K1058	10"	80	5/8"	5°	.090"	.063"	\$120.07
K1216	12"	100	1"	5°	.090"	.063"	\$171.14

Standard Cut-Off Saw Blade 5/8" Bore, ATB Grind



Universal application for cutting along and across the grain in solid wood and board materials.

Tool No.	Dia.	Tooth	Hook	Kerf	Plate	Price
C0854	8"	40	15°	.110"	.070"	\$59.29
C0856	8"	60	10°	.118"	.078"	\$72.82
C0956	9"	60	10°	.128"	.087"	\$75.39
C1054	10"	40	15°	.126"	.087"	\$62.52
C1056	10"	60	10°	.126"	.087"	\$72.64
C1058	10"	80	5°	.126"	.087"	\$85.87

Standard Cut-Off Saw Blade 1" Bore, ATB Grind



Universal application for cutting along and across the grain in solid wood and board materials.

Tool No.	Dia.	Tooth	Hook	Kerf	Plate	Price
C0814	8"	40	15°	.110"	.070"	\$92.62
C1014	10"	40	15°	.126"	.087"	\$62.52
C1016	10"	60	10°	.126"	.087"	\$72.64
C1214	12"	48	15°	.126"	.087"	\$74.59
C1216	12"	60	10°	.126"	.087"	\$86.81
C1217	12"	72	10°	.126"	.087"	\$99.06
C1211	12"	100	5°	.126"	.087"	\$114.87
C1416	14"	60	10°	.155"	.109"	\$124.87
C1418	14"	80	5°	.150"	.109"	\$133.99
C1411	14"	100	5°	.150"	.109"	\$163.84
C1614	16"	40	15°	.155"	.110"	\$125.52
C1616	16"	60	15°	.155"	.110"	\$155.41
C1618	16"	80	10°	.155"	.110"	\$188.17
C1816	18"	60	10°	.180"	.134"	\$224.26
C1818	18"	80	10°	.180"	.134"	\$246.01
C1811	18"	100	10°	.180"	.134"	\$286.27

Standard Cut-Off Saw Blade ATB Grind, 30mm Bore Pin Holes - 2/7/42mm, 2/9/46mm, 2/10/60mm



Universal application for cutting along and across the grain in solid wood and board materials.

Tool No.	Dia.	Tooth	Hook	Kerf	Plate	Price
C3036	300mm	60	10°	3.2mm	2.2mm	\$94.36
C3037	300mm	72	10°	3.2mm	2.2mm	\$107.19

Special Cut-Off Saw Blades 5/8" Bore, TC Grind



For the best sizing and finishing; cuts in plywood, veneer, plastic laminated board material, on table saws and vertical sizing saws.

Tool No.	Dia.	Tooth	Hook	Kerf	Plate	Price
SC0854	8"	40	15°	.110"	.070"	\$64.99
SC0856	8"	60	10°	.118"	.078"	\$76.61
SC1054	10"	40	15°	.126"	.087"	\$70.27
SC1056	10"	60	10°	.126"	.087"	\$79.79
SC1058	10"	80	5°	.126"	.087"	\$94.44

Special Cut-Off Saw Blades 1" Bore, TC Grind



For the best sizing and finishing; cuts in plywood, veneer, plastic laminated board material, on table saws and vertical sizing saws.

Tool No.	Dia.	Tooth	Hook	Kerf	Plate	Price
SC1216	12"	60	10°	.126"	.087"	\$101.06
SC1217	12"	72	10°	.126"	.087"	\$108.87
SC1211	12"	100	5°	.138"	.098"	\$132.71
SC1416	14"	60	10°	.155"	.110"	\$139.12
SC1418	14"	80	5°	.150"	.109"	\$147.17
SC1411	14"	100	5°	.150"	.109"	\$196.64
SC1618	16"	80	15°	.155"	.110"	\$203.96
SC1818	18"	80	10°	.180"	.134"	\$277.34
SC1811	18"	100	10°	.180"	.134"	\$299.06

Special Cut-Off Saw Blades 30mm Bore, TC Grind



For the best sizing and finishing; cuts in plywood, veneer, plastic laminated board material, on table saws and vertical sizing saws.

Tool No.	Dia.	Tooth	Hook	Kerf	Plate	Price
SC2236^	220mm	64	10°	3.2mm	2.2mm	\$86.11
SC2538*	250mm	80	5°	3.2mm	2.2mm	\$111.11
SC3036*	300mm	60	10°	3.2mm	2.2mm	\$106.09
SC3037*	300mm	72	10°	3.2mm	2.2mm	\$110.66
SC3039*	300mm	96	5°	3.2mm	2.2mm	\$154.97
SC3538*	350mm	84	10°	3.5mm	2.5mm	\$145.82
* 2 combi pin holes 2/7/42mm - 2/9/46mm - 2/10/60mm						
^ 2 pin holes 7/42mm						

Mitre Saw Blade, 4ATB+R Grind



For smooth cuts on wood moldings and the least possible grabbing of materials.

Tool No.	Dia.	Tooth	Bore	Kerf	Plate	Price
MR1056^	10"	60	5/8"	.110"	.080"	\$95.44
MR1058*	10"	80	5/8"	.102"	.072"	\$104.51
MR1068#	10"	80	5/8"	.102"	.072"	\$104.51
MR1216*	12"	60	1"	.110"	.080"	\$99.92
MR1218*	12"	80	1"	.110"	.080"	\$114.52
MR1228*	12"	80	1"	.122"	.095"	\$127.41
MR1251#	12"	100	5/8"	.128"	.098"	\$137.12
MR1211#	12"	100	1"	.128"	.098"	\$137.12
MR1261*	12"	100	5/8"	.128"	.098"	\$137.12
MR1451#%	14"	100	5/8"	.150"	.120"	\$214.57
MR1511^!	15"	100	1"	.120"	.098"	\$206.16

* 0 degree hook

^ Negative 2 degree hook

Negative 5 degree hook

! Compatible with Hitachi mitre saw

% Compatible with Pistorius mitre saw

Double Face Laminate Saw Blade 5/8" Bore, ATB Grind



For fine cuts in laminated board materials on both sides with melamine, formica, veneer, etc. On table saws without scoring unit, vertical panel sizing saws, radial arm saws, mitre-and chop saws. Extra hard sub-micro grain carbide tips for long edge life.

Tool No.	Dia.	Tooth	Hook	Kerf	Plate	Price
L1058	10"	80	Neg 5°	.126"	.087"	\$106.21

Double Face Laminate Saw Blade 1" Bore, ATB Grind



For fine cuts in laminated board materials on both sides with melamine, formica, veneer, etc. On table saws without scoring unit, vertical panel sizing saws, radial arm saws, mitre-and chop saws. Extra hard sub-micro grain carbide tips for long edge life.

Tool No.	Dia.	Tooth	Hook	Kerf	Plate	Price
L1219	12"	96	Neg 5°	.126"	.087"	\$130.26
L1411	14"	100	Neg 2°	.148"	.118"	\$210.14

Double Face Laminate Saw Blade 30mm Bore, ATB Grind, Neg 5° Hook



For fine cuts in laminated board materials on both sides with melamine, formica, veneer, etc. On table saws without scoring unit, vertical panel sizing saws, radial arm saws, mitre-and chop saws. Extra hard sub-micro grain carbide tips for long edge life.

Tool No.	Dia.	Tooth	Kerf	Plate	Price
L2236^	220mm	64	3.2mm	2.2mm	\$97.47
L2538*	250mm	80	3.2mm	2.2mm	\$116.87
L3039*	303mm	96	3.2mm	2.2mm	\$133.37

* 2 Combi Pin Holes - 2/7/42, 2/9/46, 2/10/60mm

^ 2 Pin Holes - 7/42mm

Double Face Melamine, Countertop & Solid Surface Saw Blade 5/8" Bore, D-TC Grind



This blade is designed with a D-TC grind, for cutting double-sided materials such as melamine, high- and low-pressure laminates, and countertop materials. Suitable for use on radial arm saws and table saws.

Tool No.	Dia.	Tooth	Hook	Kerf	Plate	Price
DM0756	7-1/4"	60	0°	.112"	.072"	\$92.36
DM0856	8"	60	0°	.106"	.072"	\$97.04
DM1058	10"	80	Neg 5°	.115"	.085"	\$108.97
DM1068	10"	80	0°	.115"	.085"	\$108.97

Double Face Melamine, Countertop & Solid Surface Saw Blade 1" Bore, D-TC Grind



This blade is designed with a D-TC grind, for cutting double-sided materials such as melamine, high- and low-pressure laminates, and countertop materials. Suitable for use on radial arm saws and table saws.

Tool No.	Dia.	Tooth	Hook	Kerf	Plate	Price
DM1211	12"	100	Neg 5°	.126"	.095"	\$140.01
DM1221	12"	100	0°	.126"	.095"	\$140.01
DM1411	14"	100	Neg 2°	.150"	.110"	\$211.46
DM1611	16"	120	Neg 2°	.150"	.110"	\$276.07

Double Face Melamine & Solid Surface Saw Blade 30mm Bore, D-TC Grind 2 Combi Pin Holes-2/7/42, 2/9/46, 2/10/60mm



The best option for chip-free top & bottom, cuts in double sided materials such as melamine, double faced high and low pressure laminates. To use in radial or table saws.

Tool No.	Dia.	Tooth	Kerf	Plate	Hook	Price
DM2538	250mm	80	2.9mm	2.2mm	Neg 2°	\$113.46
DM3039	303mm	96	3.2mm	2.2mm	Neg 5°	\$152.67
DM3139	303mm	96	3.2mm	2.2mm	0°	\$152.67

Hollow Face Saw Blade, V-Hollow Grind 30mm Bore, 12° Hook



For perfect cutting quality in melamine-faced board materials on both sides up to 30 mm cutting height. For use on table saws and vertical panel sizing saws.

Tool No.	Dia.	Tooth	Kerf	Plate	Price
H2234^	220mm	40	3.2mm	2.2mm	\$98.99
H2534*	250mm	48	3.2mm	2.2mm	\$110.41
H3036*	303mm	60	3.2mm	2.2mm	\$135.56

* 2 combi pin holes 2/7/42mm - 2/9/46mm - 2/10/60mm
^ 2 pin holes 7/42mm

Split Scoring Saw Blade, 20mm Bore ATB Grind, 12° Hook



For scoring of plastic laminated board materials in conjunction with panel sizing saw blades TC on table saws.

Tool No.	Dia.	Tooth	Kerf	Plate	Price
SS0820	80mm	2x10	2.8-3.6mm	2.0mm	\$110.64
SS1020	100mm	2x12	2.8-3.6mm	2.0mm	\$105.91
SS1220	120mm	2x12	2.8-3.6mm	2.0mm	\$105.91

Split Scoring Saw Blade, 22mm Bore ATB Grind, 12° Hook



For scoring of plastic laminated board materials in conjunction with panel sizing saw blades TC on table saws.

Tool No.	Dia.	Tooth	Kerf	Plate	Price
SS1022	100mm	2x12	2.8-3.6mm	2.0mm	\$105.91
SS1222	120mm	2x12	2.8-3.6mm	2.0mm	\$105.91
SS1252	125mm	2x12	2.8-3.8mm	2.2mm	\$105.91

Split Scoring Saw Blade, 3/4" Bore ATB Grind, 12° Hook



For scoring of plastic laminated board materials in conjunction with panel sizing saw blades TC on table saws.

Tool No.	Dia.	Tooth	Kerf	Plate	Price
SS1234	120mm	2x12	2.8-3.6mm	2.0mm	\$105.91

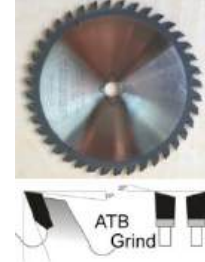
Split Scoring Saw Blade, 50mm Bore ATB Grind, 12° Hook



For scoring of plastic laminated board materials in conjunction with panel sizing saw blades TC on table saws.

Tool No.	Dia.	Tooth	Kerf	Plate	Price
SS1250	120mm	2x12	2.8-3.8mm	2.2mm	\$114.47

Saw Blades, General Purpose For Portable Machines Carbide Tipped, ATB Grind



Manufactured to work in portable machines with all the technical features high industrial quality saw blades.

Tool No.	Dia.	Tooth	Bore	Kerf	Plate	Price
GP52*	7-1/4"	24	5/8"	.102"	.072"	\$39.56
GP54*	7-1/4"	40	5/8"	.102"	.072"	\$56.04
GP56*	7-1/4"	60	5/8"	.102"	.072"	\$70.39
GP12^	160mm	48	20mm	2.2mm	1.6mm	\$61.32

* 12 degree hook

^ 8 degree hook

Saw Blades, General Purpose For Portable Machines Carbide Tipped, TC Grind, 12° Hook



Manufactured to work in portable machines with all the technical features high industrial quality saw blades.

Tool No.	Dia.	Tooth	Bore	Kerf	Plate	Price
GP44	7-1/4"	40	5/8"	.102"	.072"	\$61.62

Saw Blades for Hobbyist For Portable Machines Carbide Tipped, ATB Grind



Tool No.	Dia.	Tooth	Bore	Price
HB0752	7-1/4"	20	5/8"	\$11.54
HB0754	7-1/4"	40	5/8"	\$19.12
HB0756	7-1/4"	60	5/8"	\$29.81
HB0852	8-1/4"	20	5/8"	\$13.82
HB0856	8-1/4"	60	5/8"	\$34.82
HB1052	10"	24	5/8"	\$21.81
HB1056	10"	60	5/8"	\$33.34
HB1216*	12"	60	1"	\$43.34

* Negative Grind, Standard Cut-Off Blade

Saw Blades for Hobbyist For Portable Machines Carbide Tipped, TC Grind



Tool No.	Dia.	Tooth	Bore	Price
HC0751^	7-1/4"	18	5/8"	\$17.71
HC0854*	8-1/4"	48	5/8"	\$28.67
HC0856*	8-1/4"	60	5/8"	\$34.82
HC1056*	10"	60	5/8"	\$34.89
HC1058*	10"	80	5/8"	\$40.12

* Negative Grind, Non-Ferrous Metal Cutting

^ Demolition

Steel Cutting Saw Blade, 1" Bore ATB + EXTRA 30° Bevel Grind



For dry cutting of mild steel type S237, metal-clad work pieces i.e. sandwich panels, Angle irons, pipes, cable ducts, sheet metal, brass, copper.

Tool No.	Dia.	Tooth	Hook	Kerf	Plate	Price
SL2024	205mm	40	0°	2.2mm	1.8mm	\$87.66
SL2524	255mm	48	0°	2.4mm	2.0mm	\$110.84
SL3026	305mm	60	0°	2.4mm	2.0mm	\$139.14
SL3028	305mm	84	0°	2.7mm	2.4mm	\$176.76
SL3528	355mm	84	0°	2.8mm	2.5mm	\$186.86
SL3521	355mm	102	0°	2.8mm	2.5mm	\$226.97

Non-Ferrous Metal Cutting Saw Blade 5/8" Bore, TC Grind



For profiles and sheets of aluminum and plastics on chop-mitre saws and special machines. The negative tooth shape prevents filling up of the gullet. Use coolant or lubricant and clamp the material firmly.

Tool No.	Dia.	Tooth	Hook	Kerf	Plate	Price
NF0756	7-1/4"	60	Neg 5°	.112"	.087"	\$92.04
NF1056	10"	60	Neg 5°	.126"	.102"	\$103.34
NF1058	10"	80	Neg 5°	.126"	.102"	\$117.97
NF1051	10"	100	Neg 5°	.126"	.102"	\$137.81
NF1251	12"	100	Neg 5°	.128"	.102"	\$156.17
NF1451*	14"	100	Neg 5°	.150"	.126"	\$214.59

* Compatible with Pistorius mitre saw

Non-Ferrous Metal Cutting Saw Blade 1" or 30mm Bore, TC Grind



For profiles and sheets of aluminum and plastics on chop-mitre saws and special machines. The negative tooth shape prevents filling up of the gullet. Use coolant or lubricant and clamp the material firmly.

Tool No.	Dia.	Tooth	Hook	Kerf	Plate	Price
NF3014^	300mm	100	Neg 5°	.128"	.102"	\$150.55
NF1217*	12"	72	Neg 5°	.128"	.102"	\$125.44
NF1218*	12"	80	Neg 5°	.128"	.102"	\$134.54
NF1211*	12"	100	Neg 5°	.128"	.102"	\$156.17
NF1411*	14"	108	Neg 5°	.138"	.110"	\$173.64
NF1511*#	15"	100	Neg 2°	.120"	.098"	\$211.99
NF1611*	16"	100	Neg 2°	.150"	.126"	\$242.67
NF1811*	18"	100	Neg 2°	.165"	.134"	\$303.76
NF2011*	20"	100	0°	.174"	.134"	\$347.56
NF2012*	20"	120	0°	.174"	.134"	\$387.62
NF2014*	20"	140	0°	.174"	.134"	\$432.71

* 1" bore size

^ 30mm bore size

compatible with Hitachi mitre saw

Nail Cutting Saw Blades TC/TC Grind, Neg 5° Hook



For all materials used on building sites, such as wood with nails, clips, concrete residues, tubes and familiar wood inclusions.

Tool No.	Dia.	Tooth	Bore	Kerf	Plate	Price
NL1052	10"	20	5/8"	.126"	.087"	\$51.16
NL1212	12"	24	1"	.126"	.087"	\$62.36
NL1412	14"	28	1"	.137"	.098"	\$80.19
NL1813	18"	36	1"	.165"	.110"	\$166.86

Arbor for Plastic Cutting Saw Blades



This arbor is specifically designed for plastic-cutting saw blades with a 5/8" bore and is compatible with Magnate tool numbers P1531, P1532, P1533, and P1534.

Tool No.	Shank Dia.	Overall Length	Price
P1521	1/2"	3-1/4"	\$93.53
P1522	1/2"	4-1/2"	\$100.22
P1523	5/8"	3-1/4"	\$93.53

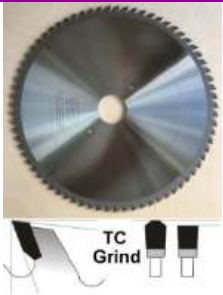
Plastic Cutting Saw Blade, 16-Wing 5/8" Bore, 0° Hook, TC Grind



It is compatible with Magnate arbors specifically designed for plastic saw blades. The applicable arbor tool numbers are P1521, P1522, and P1523. The suggested feeding rate is 125 to 175 inches per minute (IPM).

Tool No.	Dia.	RPM	Kerf	Price
P1531	2"	18,000	.095"	\$121.45
P1532	2-1/2"	16,000	.095"	\$121.45
P1533	3"	14,000	.095"	\$121.45
P1534	3-1/2"	12,000	.095"	\$128.83

Panel Saw Blade Compatible with Holzma Panel Saw 60mm Bore, TC Grind



This blade is designed for sizing double-sided laminate panels.

This blade is designed for sizing double-sided laminate panels.

Tool No.	Dia.	Tooth	Kerf	Plate	Price
PS3846*	380mm	72	4.8mm	3.4mm	\$236.17
PS4266^	420mm	72	4.8mm	3.6mm	\$283.31
PS4566^	450mm	72	4.8mm	3.6mm	\$283.31
PS5066#	500mm	72	4.8mm	3.6mm	\$368.46
* Pin Holes - 2/14/100mm					
^ Pin Holes - 2/14/125mm					
# Pin Holes - 2/11/115mm					

Panel Saw Blade Compatible with Selco Panel Saw 80mm Bore, TC Grind pin holes: 2/9/130 - 4/9/120



This blade is designed for sizing double-sided laminate panels.

This blade is designed for sizing double-sided laminate panels.

Tool No.	Dia.	Tooth	Kerf	Plate	Price
PS4528	450mm	72	4.4mm	3.2mm	\$262.86
PS4568	450mm	72	4.8mm	3.6mm	\$291.76

Panel Saw Blade Compatible With SCMI Panel Saw 1-1/4" Bore, TC Grind Pin Holes - 4/9/100mm



This blade is designed for sizing double-sided laminate panels.

This blade is designed for sizing double-sided laminate panels.

Tool No.	Dia.	Tooth	Kerf	Plate	Price
PS3501	350mm	72	4.4mm	3.0mm	\$228.82

Panel Saw Blade Compatible with SCM-SIGMA, GABBIANI Panel Saw 80mm Bore, 72 Tooth, TC Grind



This blade is designed for sizing double-sided laminate panels.

This blade is designed for sizing double-sided laminate panels.

Tool No.	Dia.	Bore	Kerf	Plate	Price
PS3008*	300mm	80mm	4.4mm	3.0mm	\$219.57
PS3508^	350mm	80mm	4.4mm	3.0mm	\$229.72
PS4028#	400mm	80mm	4.4mm	3.2mm	\$231.77
* pin holes: 2/14/100 - 2/7/110 - 4/9/100					
^ pin holes: 2/7/110 - 4/9/100 - 2/14/110					
# pin holes: 4/9/100 - 2/14/110					

Panel Saw Blade Compatible with Schelling Panel Saw 30mm Bore, TC Grind



This blade is designed for sizing double-sided laminate panels.

This blade is designed for sizing double-sided laminate panels.

Tool No.	Dia.	Tooth	Kerf	Plate	Price
PS3723	370mm	72	4.4mm	3.2mm	\$217.49
PS4023	400mm	72	4.4mm	3.2mm	\$229.61



These cold saw blades are crafted from M2 high-speed steel with a specialized surface treatment called "DMO5 VAPO." The DMO5 VAPO black oxide coating, applied through a vapor steam process, is designed to minimize friction and prevent galling when cutting steel materials.

Please contact us for pricing and availability on the following blanks and blades:

M2 DMO5 TiN-coated, M35 Co5, M35 TiN-coated, and M35 TiAlN-coated.

Cold Saw Blank, M2 DMO5 VAPO				
Tool No.	Dia.	Bore	Thickness	Price
CSB2002032M2*	200mm	32mm	2.0mm	\$67.08
CSB2252032M2*	225mm	32mm	2.0mm	\$72.62
CSB2502032M2*	250mm	32mm	2.0mm	\$76.92
CSB2502040M2^	250mm	40mm	2.0mm	\$76.92
CSB2502532M2*	250mm	32mm	2.5mm	\$86.15
CSB2502540M2^	250mm	40mm	2.5mm	\$86.15
CSB2752032M2*	275mm	32mm	2.0mm	\$96.62
CSB2752040M2^	275mm	40mm	2.0mm	\$96.62
CSB2752532M2*	275mm	32mm	2.5mm	\$102.77
CSB2752540M2^	275mm	40mm	2.5mm	\$102.77
CSB3002532M2*	300mm	32mm	2.5mm	\$116.31
CSB3002538M2^	300mm	38mm	2.5mm	\$116.31
CSB3002540M2^	300mm	40mm	2.5mm	\$116.31
CSB3003032M2*	300mm	32mm	3.0mm	\$123.69
CSB3003040M2^	300mm	40mm	3.0mm	\$123.69
CSB3152032M2*	315mm	32mm	2.0mm	\$126.77
CSB3152040M2^	315mm	40mm	2.0mm	\$126.77
CSB3152532M2*	315mm	32mm	2.5mm	\$132.31
CSB3152540M2^	315mm	40mm	2.5mm	\$132.31
CSB3153032M2*	315mm	32mm	3.0mm	\$140.31
CSB3153040M2^	315mm	40mm	3.0mm	\$140.31
CSB3252540M2^	325mm	40mm	2.5mm	\$144.62
CSB3502040M2^	350mm	40mm	2.0mm	\$152.62
CSB3502532M2*	350mm	32mm	2.5mm	\$152.62
CSB3502540M2^	350mm	40mm	2.5mm	\$152.62
CSB3503032M2*	350mm	32mm	3.0mm	\$166.15
CSB3503040M2^	350mm	40mm	3.0mm	\$166.15
CSB3503050M2#	350mm	50mm	3.0mm	\$166.15
CSB3702532M2*	370mm	32mm	2.5mm	\$201.23
CSB3703032M2*	370mm	32mm	3.0mm	\$218.46
CSB3703040M2^	370mm	40mm	3.0mm	\$218.46
CSB4002540M2^	400mm	40mm	2.5mm	\$278.86
CSB4003032M2*	400mm	32mm	3.0mm	\$300.06
CSB4003040M2^	400mm	40mm	3.0mm	\$300.06
CSB4003050M2#	400mm	50mm	3.0mm	\$300.06
CSB4503040M2^	450mm	40mm	3.0mm	\$362.38
CSB4503050M2#	450mm	50mm	3.0mm	\$362.38
CSB4504050M2#	450mm	50mm	4.0mm	\$410.58

* 2/8.5/45 + 2/11/63 + 2/12/64 pin holes

^ 2/9/55 + 4/12/64 pin holes

4/15/80 + 4/14/85 pin holes

200mm (~8 inch) Diameter, 32mm Bore 2/8.5/45 + 2/11/63 + 2/12/64 Pin Holes Cuts Non-Ferrous Metal Pipes and Tubes

Tool No.	Tooth	Thickness	Price
HA082032T060ATB	60BW	2.0mm	\$83.85
HA082032T070ATB	70BW	2.0mm	\$83.85
HA082032T080ATB	80BW	2.0mm	\$83.85
HA082032T090ATB	90BW	2.0mm	\$83.85
HA082032T100ATB	100BW	2.0mm	\$83.85
HA082032T120ATB	120BW	2.0mm	\$83.85
HA082032T140ATB	140BW	2.0mm	\$83.85
HA082032T160ATB	160BW	2.0mm	\$83.85
HA082032T180ATB	180BW	2.0mm	\$83.85

200mm (~8 inch) Diameter, 32mm Bore 2/8.5/45 + 2/11/63 + 2/12/64 Pin Holes Cuts Stainless Steel Pipes & Tubes

Tool No.	Tooth	Thickness	Price
HE082032T060ATB	60BW	2.0mm	\$83.85
HE082032T070ATB	70BW	2.0mm	\$83.85
HE082032T080ATB	80BW	2.0mm	\$83.85
HE082032T090ATB	90BW	2.0mm	\$83.85
HE082032T100ATB	100BW	2.0mm	\$83.85
HE082032T120ATB	120BW	2.0mm	\$83.85
HE082032T140ATB	140BW	2.0mm	\$83.85
HE082032T160ATB	160BW	2.0mm	\$83.85
HE082032T180ATB	180BW	2.0mm	\$83.85

200mm (~8 inch) Diameter, 32mm Bore 2/8.5/45 + 2/11/63 + 2/12/64 Pin Holes Cuts Non-Ferrous Metal Solids, Bars and Rebar

Tool No.	Tooth	Thickness	Price
HA082032T060TC	60C	2.0mm	\$83.85
HA082032T070TC	70C	2.0mm	\$83.85
HA082032T080TC	80C	2.0mm	\$83.85
HA082032T090TC	90C	2.0mm	\$83.85
HA082032T100TC	100C	2.0mm	\$83.85
HA082032T120TC	120C	2.0mm	\$83.85
HA082032T140TC	140C	2.0mm	\$83.85
HA082032T160TC	160C	2.0mm	\$83.85
HA082032T180TC	180C	2.0mm	\$83.85

200mm (~8 inch) Diameter, 32mm Bore 2/8.5/45 + 2/11/63 + 2/12/64 Pin Holes Cuts Stainless Steel Solids/Bars/Rebar

Tool No.	Tooth	Thickness	Price
HE082032T060TC	60C	2.0mm	\$83.85
HE082032T070TC	70C	2.0mm	\$83.85
HE082032T080TC	80C	2.0mm	\$83.85
HE082032T090TC	90C	2.0mm	\$83.85
HE082032T100TC	100C	2.0mm	\$83.85
HE082032T120TC	120C	2.0mm	\$83.85
HE082032T140TC	140C	2.0mm	\$83.85
HE082032T160TC	160C	2.0mm	\$83.85
HE082032T180TC	180C	2.0mm	\$83.85

200mm (~8 inch) Diameter, 32mm Bore 2/8.5/45 + 2/11/63 + 2/12/64 Pin Holes Cuts Ferrous Metal, Mild Steel Pipes and Tubes

Tool No.	Tooth	Thickness	Price
HC082032T060ATB	60BW	2.0mm	\$83.85
HC082032T070ATB	70BW	2.0mm	\$83.85
HC082032T080ATB	80BW	2.0mm	\$83.85
HC082032T090ATB	90BW	2.0mm	\$83.85
HC082032T100ATB	100BW	2.0mm	\$83.85
HC082032T120ATB	120BW	2.0mm	\$83.85
HC082032T140ATB	140BW	2.0mm	\$83.85
HC082032T160ATB	160BW	2.0mm	\$83.85
HC082032T180ATB	180BW	2.0mm	\$83.85

225mm (~9 inch) Diameter, 32mm Bore 2/8.5/45 + 2/11/63 + 2/12/64 Pin Holes Cuts Non-Ferrous Metal Pipes and Tubes

Tool No.	Tooth	Thickness	Price
HA092032T060ATB	60BW	2.0mm	\$90.77
HA092032T070ATB	70BW	2.0mm	\$90.77
HA092032T080ATB	80BW	2.0mm	\$90.77
HA092032T090ATB	90BW	2.0mm	\$90.77
HA092032T100ATB	100BW	2.0mm	\$90.77
HA092032T120ATB	120BW	2.0mm	\$90.77
HA092032T140ATB	140BW	2.0mm	\$90.77
HA092032T160ATB	160BW	2.0mm	\$90.77
HA092032T180ATB	180BW	2.0mm	\$90.77

200mm (~8 inch) Diameter, 32mm Bore 2/8.5/45 + 2/11/63 + 2/12/64 Pin Holes Cuts Ferrous Metals, Mild Steel Solids/Bars/Rebar

Tool No.	Tooth	Thickness	Price
HC082032T060TC	60C	2.0mm	\$83.85
HC082032T070TC	70C	2.0mm	\$83.85
HC082032T080TC	80C	2.0mm	\$83.85
HC082032T090TC	90C	2.0mm	\$83.85
HC082032T100TC	100C	2.0mm	\$83.85
HC082032T120TC	120C	2.0mm	\$83.85
HC082032T140TC	140C	2.0mm	\$83.85
HC082032T160TC	160C	2.0mm	\$83.85
HC082032T180TC	180C	2.0mm	\$83.85

225mm (~9 inch) Diameter, 32mm Bore 2/8.5/45 + 2/11/63 + 2/12/64 Pin Holes Cuts Non-Ferrous Metal Solids, Bars and Rebar

Tool No.	Tooth	Thickness	Price
HA092032T060TC	60C	2.0mm	\$90.77
HA092032T070TC	70C	2.0mm	\$90.77
HA092032T080TC	80C	2.0mm	\$90.77
HA092032T090TC	90C	2.0mm	\$90.77
HA092032T100TC	100C	2.0mm	\$90.77
HA092032T120TC	120C	2.0mm	\$90.77
HA092032T140TC	140C	2.0mm	\$90.77
HA092032T160TC	160C	2.0mm	\$90.77
HA092032T180TC	180C	2.0mm	\$90.77



225mm (~9 inch) Diameter, 32mm Bore 2/8.5/45 + 2/11/63 + 2/12/64 Pin Holes Cuts Ferrous Metal, Mild Steel Pipes and Tubes				250mm (~10 inch) Diameter, 32mm Bore 2/8.5/45 + 2/11/63 + 2/12/64 Pinin Holes Cuts Non-Ferrous Metal Pipes and Tubes				250mm (~10 inch) Diameter, 32mm Bore 2/8.5/45 + 2/11/63 + 2/12/64 Pinin Holes Cuts Ferrous Metal, Mild Steel Pipes and Tubes			
Tool No.	Tooth	Thickness	Price	Tool No.	Tooth	Thickness	Price	Tool No.	Tooth	Thickness	Price
HC092032T060ATB	60BW	2.0mm	\$90.77	HA102032T060ATB	60BW	2.0mm	\$96.15	HC102032T060ATB	60BW	2.0mm	\$96.15
HC092032T070ATB	70BW	2.0mm	\$90.77	HA102532T060ATB	60BW	2.5mm	\$107.69	HC102532T060ATB	60BW	2.5mm	\$107.69
HC092032T080ATB	80BW	2.0mm	\$90.77	HA102032T070ATB	70BW	2.0mm	\$96.15	HC102032T070ATB	70BW	2.0mm	\$96.15
HC092032T090ATB	90BW	2.0mm	\$90.77	HA102532T070ATB	70BW	2.5mm	\$107.69	HC102532T070ATB	70BW	2.5mm	\$107.69
HC092032T100ATB	100BW	2.0mm	\$90.77	HA102032T080ATB	80BW	2.0mm	\$96.15	HC102032T080ATB	80BW	2.0mm	\$96.15
HC092032T120ATB	120BW	2.0mm	\$90.77	HA102532T080ATB	80BW	2.5mm	\$107.69	HC102532T080ATB	80BW	2.5mm	\$107.69
HC092032T140ATB	140BW	2.0mm	\$90.77	HA102032T090ATB	90BW	2.0mm	\$96.15	HC102032T090ATB	90BW	2.0mm	\$96.15
HC092032T160ATB	160BW	2.0mm	\$90.77	HA102532T090ATB	90BW	2.5mm	\$107.69	HC102532T090ATB	90BW	2.5mm	\$107.69
HC092032T180ATB	180BW	2.0mm	\$90.77	HA102032T100ATB	100BW	2.0mm	\$96.15	HC102032T100ATB	100BW	2.0mm	\$96.15
225mm (~9 inch) Diameter, 32mm Bore 2/8.5/45 + 2/11/63 + 2/12/64 Pin Holes Cuts Ferrous Metals, Mild Steel Solids/Bars/Rebar				HA102532T100ATB	100BW	2.5mm	\$107.69	HC102532T100ATB	100BW	2.5mm	\$107.69
				HA102032T120ATB	120BW	2.0mm	\$96.15	HC102032T120ATB	120BW	2.0mm	\$96.15
				HA102532T120ATB	120BW	2.5mm	\$107.69	HC102532T120ATB	120BW	2.5mm	\$107.69
				HA102032T140ATB	140BW	2.0mm	\$96.15	HC102032T140ATB	140BW	2.0mm	\$96.15
				HA102532T140ATB	140BW	2.5mm	\$107.69	HC102532T140ATB	140BW	2.5mm	\$107.69
				HA102032T160ATB	160BW	2.0mm	\$96.15	HC102032T160ATB	160BW	2.0mm	\$96.15
				HA102532T160ATB	160BW	2.5mm	\$107.69	HC102532T160ATB	160BW	2.5mm	\$107.69
				HA102032T180ATB	180BW	2.0mm	\$96.15	HC102032T180ATB	180BW	2.0mm	\$96.15
				HA102532T180ATB	180BW	2.5mm	\$107.69	HC102532T180ATB	180BW	2.5mm	\$107.69
				250mm (~10 inch) Diameter, 32mm Bore 2/8.5/45 + 2/11/63 + 2/12/64 Pinin Holes Cuts Non-Ferrous Metal Solids, Bars and Rebar				250mm (~10 inch) Diameter, 32mm Bore 2/8.5/45 + 2/11/63 + 2/12/64 Pinin Holes Cuts Ferrous Metals, Mild Steel Solids/Bars/Rebar			
225mm (~9 inch) Diameter, 32mm Bore 2/8.5/45 + 2/11/63 + 2/12/64 Pin Holes Cuts Stainless Steel Pipes & Tubes				225mm (~9 inch) Diameter, 32mm Bore 2/8.5/45 + 2/11/63 + 2/12/64 Pin Holes Cuts Stainless Steel Solids/Bars/Rebar							
Tool No.	Tooth	Thickness	Price	Tool No.	Tooth	Thickness	Price	Tool No.	Tooth	Thickness	Price
HE092032T060ATB	60BW	2.0mm	\$90.77	HE092032T060TC	60C	2.0mm	\$90.77	HC102032T060TC	60C	2.0mm	\$96.15
HE092032T070ATB	70BW	2.0mm	\$90.77	HE092032T070TC	70C	2.0mm	\$90.77	HC102532T060TC	60C	2.5mm	\$107.69
HE092032T080ATB	80BW	2.0mm	\$90.77	HE092032T080TC	80C	2.0mm	\$90.77	HC102032T070TC	70C	2.0mm	\$96.15
HE092032T090ATB	90BW	2.0mm	\$90.77	HE092032T090TC	90C	2.0mm	\$90.77	HC102532T070TC	70C	2.5mm	\$107.69
HE092032T100ATB	100BW	2.0mm	\$90.77	HE092032T100TC	100C	2.0mm	\$90.77	HC102032T080TC	80C	2.0mm	\$96.15
HE092032T120ATB	120BW	2.0mm	\$90.77	HE092032T120TC	120C	2.0mm	\$90.77	HC102532T080TC	80C	2.5mm	\$107.69
HE092032T140ATB	140BW	2.0mm	\$90.77	HE092032T140TC	140C	2.0mm	\$90.77	HC102032T090TC	90C	2.0mm	\$96.15
HE092032T160ATB	160BW	2.0mm	\$90.77	HE092032T160TC	160C	2.0mm	\$90.77	HC102532T090TC	90C	2.5mm	\$107.69
HE092032T180ATB	180BW	2.0mm	\$90.77	HE092032T180TC	180C	2.0mm	\$90.77	HC102032T100TC	100C	2.0mm	\$96.15
								HC102532T100TC	100C	2.5mm	\$107.69
								HC102032T120TC	120C	2.0mm	\$96.15
								HC102532T120TC	120C	2.5mm	\$107.69
								HC102032T140TC	140C	2.0mm	\$96.15
								HC102532T140TC	140C	2.5mm	\$107.69
								HC102032T160TC	160C	2.0mm	\$96.15
								HC102532T160TC	160C	2.5mm	\$107.69
								HC102032T180TC	180C	2.0mm	\$96.15
								HC102532T180TC	180C	2.5mm	\$107.69



250mm (~10 inch) Diameter, 32mm Bore 2/8.5/45 + 2/11/63 + 2/12/64 Pinin Holes Cuts Stainless Steel Pipes & Tubes				250mm (~10 inch) Diameter, 40mm Bore 2/9/55 + 4/12/64 Pin Holes Cuts Non-Ferrous Metal Pipes and Tubes				250mm (~10 inch) Diameter, 40mm Bore 2/9/55 + 4/12/64 Pin Holes Cuts Ferrous Metal, Mild Steel Pipes and Tubes			
Tool No.	Tooth	Thickness	Price	Tool No.	Tooth	Thickness	Price	Tool No.	Tooth	Thickness	Price
HE102032T060ATB	60BW	2.0mm	\$96.15	HA102040T060ATB	60BW	2.0mm	\$96.15	HC102040T060ATB	60BW	2.0mm	\$96.15
HE102532T060ATB	60BW	2.5mm	\$107.69	HA102540T060ATB	60BW	2.5mm	\$107.69	HC102540T060ATB	60BW	2.5mm	\$107.69
HE102032T070ATB	70BW	2.0mm	\$96.15	HA102040T070ATB	70BW	2.0mm	\$96.15	HC102040T070ATB	70BW	2.0mm	\$96.15
HE102532T070ATB	70BW	2.5mm	\$107.69	HA102540T070ATB	70BW	2.5mm	\$107.69	HC102540T070ATB	70BW	2.5mm	\$107.69
HE102032T080ATB	80BW	2.0mm	\$96.15	HA102040T080ATB	80BW	2.0mm	\$96.15	HC102040T080ATB	80BW	2.0mm	\$96.15
HE102532T080ATB	80BW	2.5mm	\$107.69	HA102540T080ATB	80BW	2.5mm	\$107.69	HC102540T080ATB	80BW	2.5mm	\$107.69
HE102032T090ATB	90BW	2.0mm	\$96.15	HA102040T090ATB	90BW	2.0mm	\$96.15	HC102040T090ATB	90BW	2.0mm	\$96.15
HE102532T090ATB	90BW	2.5mm	\$107.69	HA102540T090ATB	90BW	2.5mm	\$107.69	HC102540T090ATB	90BW	2.5mm	\$107.69
HE102032T100ATB	100BW	2.0mm	\$96.15	HA102040T100ATB	100BW	2.0mm	\$96.15	HC102040T100ATB	100BW	2.0mm	\$96.15
HE102532T100ATB	100BW	2.5mm	\$107.69	HA102540T100ATB	100BW	2.5mm	\$107.69	HC102540T100ATB	100BW	2.5mm	\$107.69
HE102032T120ATB	120BW	2.0mm	\$96.15	HA102040T120ATB	120BW	2.0mm	\$96.15	HC102040T120ATB	120BW	2.0mm	\$96.15
HE102532T120ATB	120BW	2.5mm	\$107.69	HA102540T120ATB	120BW	2.5mm	\$107.69	HC102540T120ATB	120BW	2.5mm	\$107.69
HE102032T140ATB	140BW	2.0mm	\$96.15	HA102040T140ATB	140BW	2.0mm	\$96.15	HC102040T140ATB	140BW	2.0mm	\$96.15
HE102532T140ATB	140BW	2.5mm	\$107.69	HA102540T140ATB	140BW	2.5mm	\$107.69	HC102540T140ATB	140BW	2.5mm	\$107.69
HE102032T160ATB	160BW	2.0mm	\$96.15	HA102040T160ATB	160BW	2.0mm	\$96.15	HC102040T160ATB	160BW	2.0mm	\$96.15
HE102532T160ATB	160BW	2.5mm	\$107.69	HA102540T160ATB	160BW	2.5mm	\$107.69	HC102540T160ATB	160BW	2.5mm	\$107.69
HE102032T180ATB	180BW	2.0mm	\$96.15	HA102040T180ATB	180BW	2.0mm	\$96.15	HC102040T180ATB	180BW	2.0mm	\$96.15
HE102532T180ATB	180BW	2.5mm	\$107.69	HA102540T180ATB	180BW	2.5mm	\$107.69	HC102540T180ATB	180BW	2.5mm	\$107.69

250mm (~10 inch) Diameter, 32mm Bore 2/8.5/45 + 2/11/63 + 2/12/64 Pinin Holes Cuts Stainless Steel Solids/Bars/Rebar				250mm (~10 inch) Diameter, 40mm Bore 2/9/55 + 4/12/64 Pin Holes Cuts Non-Ferrous Metal Solids, Bars and Rebar				250mm (~10 inch) Diameter, 40mm Bore 2/9/55 + 4/12/64 Pin Holes Cuts Ferrous Metals, Mild Steel Solids/Bars/Rebar			
Tool No.	Tooth	Thickness	Price	Tool No.	Tooth	Thickness	Price	Tool No.	Tooth	Thickness	Price
HE102032T060TC	60C	2.0mm	\$96.15	HA102040T060TC	60C	2.0mm	\$96.15	HC102040T060TC	60C	2.0mm	\$96.15
HE102532T060TC	60C	2.5mm	\$107.69	HA102540T060TC	60C	2.5mm	\$107.69	HC102540T060TC	60C	2.5mm	\$107.69
HE102032T070TC	70C	2.0mm	\$96.15	HA102040T070TC	70C	2.0mm	\$96.15	HC102040T070TC	70C	2.0mm	\$96.15
HE102532T070TC	70C	2.5mm	\$107.69	HA102540T070TC	70C	2.5mm	\$107.69	HC102540T070TC	70C	2.5mm	\$107.69
HE102032T080TC	80C	2.0mm	\$96.15	HA102040T080TC	80C	2.0mm	\$96.15	HC102040T080TC	80C	2.0mm	\$96.15
HE102532T080TC	80C	2.5mm	\$107.69	HA102540T080TC	80C	2.5mm	\$107.69	HC102540T080TC	80C	2.5mm	\$107.69
HE102032T090TC	90C	2.0mm	\$96.15	HA102040T090TC	90C	2.0mm	\$96.15	HC102040T090TC	90C	2.0mm	\$96.15
HE102532T090TC	90C	2.5mm	\$107.69	HA102540T090TC	90C	2.5mm	\$107.69	HC102540T090TC	90C	2.5mm	\$107.69
HE102032T100TC	100C	2.0mm	\$96.15	HA102040T100TC	100C	2.0mm	\$96.15	HC102040T100TC	100C	2.0mm	\$96.15
HE102532T100TC	100C	2.5mm	\$107.69	HA102540T100TC	100C	2.5mm	\$107.69	HC102540T100TC	100C	2.5mm	\$107.69
HE102032T120TC	120C	2.0mm	\$96.15	HA102040T120TC	120C	2.0mm	\$96.15	HC102040T120TC	120C	2.0mm	\$96.15
HE102532T120TC	120C	2.5mm	\$107.69	HA102540T120TC	120C	2.5mm	\$107.69	HC102540T120TC	120C	2.5mm	\$107.69
HE102032T140TC	140C	2.0mm	\$96.15	HA102040T140TC	140C	2.0mm	\$96.15	HC102040T140TC	140C	2.0mm	\$96.15
HE102532T140TC	140C	2.5mm	\$107.69	HA102540T140TC	140C	2.5mm	\$107.69	HC102540T140TC	140C	2.5mm	\$107.69
HE102032T160TC	160C	2.0mm	\$96.15	HA102040T160TC	160C	2.0mm	\$96.15	HC102040T160TC	160C	2.0mm	\$96.15
HE102532T160TC	160C	2.5mm	\$107.69	HA102540T160TC	160C	2.5mm	\$107.69	HC102540T160TC	160C	2.5mm	\$107.69
HE102032T180TC	180C	2.0mm	\$96.15	HA102040T180TC	180C	2.0mm	\$96.15	HC102040T180TC	180C	2.0mm	\$96.15
HE102532T180TC	180C	2.5mm	\$107.69	HA102540T180TC	180C	2.5mm	\$107.69	HC102540T180TC	180C	2.5mm	\$107.69





250mm (~10 inch) Diameter, 40mm Bore 2/9/55 + 4/12/64 Pin Holes Cuts Stainless Steel Pipes & Tubes				275mm (~11 inch) Diameter, 32mm Bore 2/8.5/45 + 2/11/63 + 2/12/64 Pinin Holes Cuts Non-Ferrous Metal Pipes and Tubes				275mm (~11 inch) Diameter, 32mm Bore 2/8.5/45 + 2/11/63 + 2/12/64 Pinin Holes Cuts Ferrous Metal, Mild Steel Pipes and Tubes			
Tool No.	Tooth	Thickness	Price	Tool No.	Tooth	Thickness	Price	Tool No.	Tooth	Thickness	Price
HE102040T060ATB	60BW	2.0mm	\$96.15	HA112032T060ATB	60BW	2.0mm	\$120.77	HC112032T060ATB	60BW	2.0mm	\$120.77
HE102540T060ATB	60BW	2.5mm	\$107.69	HA112532T060ATB	60BW	2.5mm	\$128.46	HC112532T060ATB	60BW	2.5mm	\$128.46
HE102040T070ATB	70BW	2.0mm	\$96.15	HA112032T070ATB	70BW	2.0mm	\$120.77	HC112032T070ATB	70BW	2.0mm	\$120.77
HE102540T070ATB	70BW	2.5mm	\$107.69	HA112532T070ATB	70BW	2.5mm	\$128.46	HC112532T070ATB	70BW	2.5mm	\$128.46
HE102040T080ATB	80BW	2.0mm	\$96.15	HA112032T080ATB	80BW	2.0mm	\$120.77	HC112032T080ATB	80BW	2.0mm	\$120.77
HE102540T080ATB	80BW	2.5mm	\$107.69	HA112532T080ATB	80BW	2.5mm	\$128.46	HC112532T080ATB	80BW	2.5mm	\$128.46
HE102040T090ATB	90BW	2.0mm	\$96.15	HA112032T090ATB	90BW	2.0mm	\$120.77	HC112032T090ATB	90BW	2.0mm	\$120.77
HE102540T090ATB	90BW	2.5mm	\$107.69	HA112532T090ATB	90BW	2.5mm	\$128.46	HC112532T090ATB	90BW	2.5mm	\$128.46
HE102040T100ATB	100BW	2.0mm	\$96.15	HA112032T100ATB	100BW	2.0mm	\$120.77	HC112532T100ATB	100BW	2.0mm	\$120.77
HE102540T100ATB	100BW	2.5mm	\$107.69	HA112532T100ATB	100BW	2.5mm	\$128.46	HC112032T100ATB	100BW	2.5mm	\$128.46
HE102040T120ATB	120BW	2.0mm	\$96.15	HA112032T120ATB	120BW	2.0mm	\$120.77	HC112532T120ATB	120BW	2.0mm	\$120.77
HE102540T120ATB	120BW	2.5mm	\$107.69	HA112532T120ATB	120BW	2.5mm	\$128.46	HC112032T120ATB	120BW	2.5mm	\$128.46
HE102040T140ATB	140BW	2.0mm	\$96.15	HA112032T140ATB	140BW	2.0mm	\$120.77	HC112532T140ATB	140BW	2.0mm	\$120.77
HE102540T140ATB	140BW	2.5mm	\$107.69	HA112532T140ATB	140BW	2.5mm	\$128.46	HC112032T140ATB	140BW	2.5mm	\$128.46
HE102040T160ATB	160BW	2.0mm	\$96.15	HA112032T160ATB	160BW	2.0mm	\$120.77	HC112532T160ATB	160BW	2.0mm	\$120.77
HE102540T160ATB	160BW	2.5mm	\$107.69	HA112532T160ATB	160BW	2.5mm	\$128.46	HC112032T160ATB	160BW	2.5mm	\$128.46
HE102040T180ATB	180BW	2.0mm	\$96.15	HA112032T180ATB	180BW	2.0mm	\$120.77	HC112532T180ATB	180BW	2.0mm	\$120.77
HE102540T180ATB	180BW	2.5mm	\$107.69	HA112532T180ATB	180BW	2.5mm	\$128.46	HC112032T180ATB	180BW	2.5mm	\$128.46
250mm (~10 inch) Diameter, 40mm Bore 2/9/55 + 4/12/64 Pin Holes Cuts Stainless Steel Solids/Bars/Rebar				HA112032T200ATB	200BW	2.0mm	\$120.77	HC112532T200ATB	200BW	2.0mm	\$120.77
				HA112532T200ATB	200BW	2.5mm	\$128.46	HC112032T200ATB	200BW	2.5mm	\$128.46
				275mm (~11 inch) Diameter, 32mm Bore 2/8.5/45 + 2/11/63 + 2/12/64 Pinin Holes Cuts Non-Ferrous Metal Solids, Bars and Rebar				275mm (~11 inch) Diameter, 32mm Bore 2/8.5/45 + 2/11/63 + 2/12/64 Pinin Holes Cuts Ferrous Metals, Mild Steel Solids/Bars/Rebar			
Tool No.	Tooth	Thickness	Price	Tool No.	Tooth	Thickness	Price	Tool No.	Tooth	Thickness	Price
HE102040T060TC	60C	2.0mm	\$96.15	HA112032T060TC	60C	2.0mm	\$120.77	HC112032T060TC	60C	2.0mm	\$120.77
HE102540T060TC	60C	2.5mm	\$107.69	HA112532T060TC	60C	2.5mm	\$128.46	HC112532T060TC	60C	2.5mm	\$128.46
HE102040T070TC	70C	2.0mm	\$96.15	HA112032T070TC	70C	2.0mm	\$120.77	HC112032T070TC	70C	2.0mm	\$120.77
HE102540T070TC	70C	2.5mm	\$107.69	HA112532T070TC	70C	2.5mm	\$128.46	HC112532T070TC	70C	2.5mm	\$128.46
HE102040T080TC	80C	2.0mm	\$96.15	HA112032T080TC	80C	2.0mm	\$120.77	HC112032T080TC	80C	2.0mm	\$120.77
HE102540T080TC	80C	2.5mm	\$107.69	HA112532T080TC	80C	2.5mm	\$128.46	HC112532T080TC	80C	2.5mm	\$128.46
HE102040T090TC	90C	2.0mm	\$96.15	HA112032T090TC	90C	2.0mm	\$120.77	HC112032T090TC	90C	2.0mm	\$120.77
HE102540T090TC	90C	2.5mm	\$107.69	HA112532T090TC	90C	2.5mm	\$128.46	HC112532T090TC	90C	2.5mm	\$128.46
HE102040T100TC	100C	2.0mm	\$96.15	HA112032T100TC	100C	2.0mm	\$120.77	HC112032T100TC	100C	2.0mm	\$120.77
HE102540T100TC	100C	2.5mm	\$107.69	HA112532T100TC	100C	2.5mm	\$128.46	HC112532T100TC	100C	2.5mm	\$128.46
HE102040T120TC	120C	2.0mm	\$96.15	HA112032T120TC	120C	2.0mm	\$120.77	HC112032T120TC	120C	2.0mm	\$120.77
HE102540T120TC	120C	2.5mm	\$107.69	HA112532T120TC	120C	2.5mm	\$128.46	HC112532T120TC	120C	2.5mm	\$128.46
HE102040T140TC	140C	2.0mm	\$96.15	HA112032T140TC	140C	2.0mm	\$120.77	HC112032T140TC	140C	2.0mm	\$120.77
HE102540T140TC	140C	2.5mm	\$107.69	HA112532T140TC	140C	2.5mm	\$128.46	HC112532T140TC	140C	2.5mm	\$128.46
HE102040T160TC	160C	2.0mm	\$96.15	HA112032T160TC	160C	2.0mm	\$120.77	HC112032T160TC	160C	2.0mm	\$120.77
HE102540T160TC	160C	2.5mm	\$107.69	HA112532T160TC	160C	2.5mm	\$128.46	HC112532T160TC	160C	2.5mm	\$128.46
HE102040T180TC	180C	2.0mm	\$96.15	HA112032T180TC	180C	2.0mm	\$120.77	HC112032T180TC	180C	2.0mm	\$120.77
HE102540T180TC	180C	2.5mm	\$107.69	HA112532T180TC	180C	2.5mm	\$128.46	HC112532T180TC	180C	2.5mm	\$128.46
				HA112032T200TC	200C	2.0mm	\$120.77	HC112032T200TC	200C	2.0mm	\$120.77
				HA112532T200TC	200C	2.5mm	\$128.46	HC112532T200TC	200C	2.5mm	\$128.46



275mm (~11 inch) Diameter, 32mm Bore 2/8.5/45 + 2/11/63 + 2/12/64 Pinin Holes Cuts Stainless Steel Pipes & Tubes				275mm (~11 inch) Diameter, 40mm Bore 2/9/55 + 4/12/64 Pin Holes Cuts Non-Ferrous Metal Pipes and Tubes				275mm (~11 inch) Diameter, 40mm Bore 2/9/55 + 4/12/64 Pin Holes Cuts Ferrous Metal, Mild Steel Pipes and Tubes			
Tool No.	Tooth	Thickness	Price	Tool No.	Tooth	Thickness	Price	Tool No.	Tooth	Thickness	Price
HE112032T060ATB	60BW	2.0mm	\$120.77	HA112040T060ATB	60BW	2.0mm	\$120.77	HC112040T060ATB	60BW	2.0mm	\$120.77
HE112532T060ATB	60BW	2.5mm	\$128.46	HA112540T060ATB	60BW	2.5mm	\$128.46	HC112540T060ATB	60BW	2.5mm	\$128.46
HE112032T070ATB	70BW	2.0mm	\$120.77	HA112040T070ATB	70BW	2.0mm	\$120.77	HC112040T070ATB	70BW	2.0mm	\$120.77
HE112532T070ATB	70BW	2.5mm	\$128.46	HA112540T070ATB	70BW	2.5mm	\$128.46	HC112540T070ATB	70BW	2.5mm	\$128.46
HE112032T080ATB	80BW	2.0mm	\$120.77	HA112040T080ATB	80BW	2.0mm	\$120.77	HC112040T080ATB	80BW	2.0mm	\$120.77
HE112532T080ATB	80BW	2.5mm	\$128.46	HA112540T080ATB	80BW	2.5mm	\$128.46	HC112540T080ATB	80BW	2.5mm	\$128.46
HE112032T090ATB	90BW	2.0mm	\$120.77	HA112040T090ATB	90BW	2.0mm	\$120.77	HC112040T090ATB	90BW	2.0mm	\$120.77
HE112532T090ATB	90BW	2.5mm	\$128.46	HA112540T090ATB	90BW	2.5mm	\$128.46	HC112540T090ATB	90BW	2.5mm	\$128.46
HE112032T100ATB	100BW	2.0mm	\$120.77	HA112040T100ATB	100BW	2.0mm	\$120.77	HC112540T090ATB	90BW	2.5mm	\$128.46
HE112532T100ATB	100BW	2.5mm	\$128.46	HA112540T100ATB	100BW	2.5mm	\$128.46	HC112040T100ATB	100BW	2.0mm	\$120.77
HE112032T120ATB	120BW	2.0mm	\$120.77	HA112040T120ATB	120BW	2.0mm	\$120.77	HC112540T100ATB	100BW	2.5mm	\$128.46
HE112532T120ATB	120BW	2.5mm	\$128.46	HA112540T120ATB	120BW	2.5mm	\$128.46	HC112040T120ATB	120BW	2.0mm	\$120.77
HE112032T140ATB	140BW	2.0mm	\$120.77	HA112040T140ATB	140BW	2.0mm	\$120.77	HC112540T120ATB	120BW	2.5mm	\$128.46
HE112532T140ATB	140BW	2.5mm	\$128.46	HA112540T140ATB	140BW	2.5mm	\$128.46	HC112040T140ATB	140BW	2.0mm	\$120.77
HE112032T160ATB	160BW	2.0mm	\$120.77	HA112040T160ATB	160BW	2.0mm	\$120.77	HC112540T140ATB	140BW	2.5mm	\$128.46
HE112532T160ATB	160BW	2.5mm	\$128.46	HA112540T160ATB	160BW	2.5mm	\$128.46	HC112040T160ATB	160BW	2.0mm	\$120.77
HE112032T180ATB	180BW	2.0mm	\$120.77	HA112040T180ATB	180BW	2.0mm	\$120.77	HC112540T160ATB	160BW	2.5mm	\$128.46
HE112532T180ATB	180BW	2.5mm	\$128.46	HA112540T180ATB	180BW	2.5mm	\$128.46	HC112040T180ATB	180BW	2.0mm	\$120.77
HE112032T200ATB	200BW	2.0mm	\$120.77	HA112040T200ATB	200BW	2.0mm	\$120.77	HC112540T180ATB	180BW	2.5mm	\$128.46
HE112532T200ATB	200BW	2.5mm	\$128.46	HA112540T200ATB	200BW	2.5mm	\$128.46	HC112040T200ATB	200BW	2.0mm	\$120.77
								HC112540T200ATB	200BW	2.5mm	\$128.46
275mm (~11 inch) Diameter, 32mm Bore 2/8.5/45 + 2/11/63 + 2/12/64 Pinin Holes Cuts Stainless Steel Solids/Bars/Rebar				275mm (~11 inch) Diameter, 40mm Bore 2/9/55 + 4/12/64 Pin Holes Cuts Non-Ferrous Metal Solids, Bars and Rebar				275mm (~11 inch) Diameter, 40mm Bore 2/9/55 + 4/12/64 Pin Holes Cuts Ferrous Metals, Mild Steel Solids/Bars/Rebar			
Tool No.	Tooth	Thickness	Price	Tool No.	Tooth	Thickness	Price	Tool No.	Tooth	Thickness	Price
HE112032T060TC	60C	2.0mm	\$120.77	HA112040T060TC	60C	2.0mm	\$120.77	HC112040T060TC	60C	2.0mm	\$120.77
HE112532T060TC	60C	2.5mm	\$128.46	HA112540T060TC	60C	2.5mm	\$128.46	HC112540T060TC	60C	2.5mm	\$128.46
HE112032T070TC	70C	2.0mm	\$120.77	HA112040T070TC	70C	2.0mm	\$120.77	HC112040T070TC	70C	2.0mm	\$120.77
HE112532T070TC	70C	2.5mm	\$128.46	HA112540T070TC	70C	2.5mm	\$128.46	HC112540T070TC	70C	2.5mm	\$128.46
HE112032T080TC	80C	2.0mm	\$120.77	HA112040T080TC	80C	2.0mm	\$120.77	HC112040T080TC	80C	2.0mm	\$120.77
HE112532T080TC	80C	2.5mm	\$128.46	HA112540T080TC	80C	2.5mm	\$128.46	HC112540T080TC	80C	2.5mm	\$128.46
HE112032T090TC	90C	2.0mm	\$120.77	HA112040T090TC	90C	2.0mm	\$120.77	HC112040T090TC	90C	2.0mm	\$120.77
HE112532T090TC	90C	2.5mm	\$128.46	HA112540T090TC	90C	2.5mm	\$128.46	HC112540T090TC	90C	2.5mm	\$128.46
HE112032T100TC	100C	2.0mm	\$120.77	HA112040T100TC	100C	2.0mm	\$120.77	HC112040T100TC	100C	2.0mm	\$120.77
HE112532T100TC	100C	2.5mm	\$128.46	HA112540T100TC	100C	2.5mm	\$128.46	HC112540T100TC	100C	2.5mm	\$128.46
HE112032T120TC	120C	2.0mm	\$120.77	HA112040T120TC	120C	2.0mm	\$120.77	HC112040T120TC	120C	2.0mm	\$120.77
HE112532T120TC	120C	2.5mm	\$128.46	HA112540T120TC	120C	2.5mm	\$128.46	HC112540T120TC	120C	2.5mm	\$128.46
HE112032T140TC	140C	2.0mm	\$120.77	HA112040T140TC	140C	2.0mm	\$120.77	HC112040T140TC	140C	2.0mm	\$120.77
HE112532T140TC	140C	2.5mm	\$128.46	HA112540T140TC	140C	2.5mm	\$128.46	HC112540T140TC	140C	2.5mm	\$128.46
HE112032T160TC	160C	2.0mm	\$120.77	HA112040T160TC	160C	2.0mm	\$120.77	HC112040T160TC	160C	2.0mm	\$120.77
HE112532T160TC	160C	2.5mm	\$128.46	HA112540T160TC	160C	2.5mm	\$128.46	HC112540T160TC	160C	2.5mm	\$128.46
HE112032T180TC	180C	2.0mm	\$120.77	HA112040T180TC	180C	2.0mm	\$120.77	HC112040T180TC	180C	2.0mm	\$120.77
HE112532T180TC	180C	2.5mm	\$128.46	HA112540T180TC	180C	2.5mm	\$128.46	HC112540T180TC	180C	2.5mm	\$128.46
HE112032T200TC	200C	2.0mm	\$120.77	HA112040T200TC	200C	2.0mm	\$120.77	HC112040T200TC	180C	2.0mm	\$120.77
HE112532T200TC	200C	2.5mm	\$128.46	HA112540T200TC	200C	2.5mm	\$128.46	HC112540T200TC	180C	2.5mm	\$128.46





275mm (~11 inch) Diameter, 40mm Bore 2/9/55 + 4/12/64 Pin Holes Cuts Stainless Steel Pipes & Tubes				300mm (~12 inch) Diameter, 32mm Bore 2/8.5/45 + 2/11/63 + 2/12/64 Pinin Holes Cuts Non-Ferrous Metal Pipes and Tubes				300mm (~12 inch) Diameter, 32mm Bore 2/8.5/45 + 2/11/63 + 2/12/64 Pinin Holes Cuts Non-Ferrous Metal Solids, Bars and Rebar			
Tool No.	Tooth	Thickness	Price	Tool No.	Tooth	Thickness	Price	Tool No.	Tooth	Thickness	Price
HE112040T060ATB	60BW	2.0mm	\$120.77	HA122532T080ATB	80BW	2.5mm	\$145.38	HA122532T080TC	80C	2.5mm	\$145.38
HE112540T060ATB	60BW	2.5mm	\$128.46	HA123032T080ATB	80BW	3.0mm	\$154.62	HA123032T080TC	80C	3.0mm	\$154.62
HE112040T070ATB	70BW	2.0mm	\$120.77	HA122532T090ATB	90BW	2.5mm	\$145.38	HA122532T090TC	90C	2.5mm	\$145.38
HE112540T070ATB	70BW	2.5mm	\$128.46	HA123032T090ATB	90BW	3.0mm	\$154.62	HA123032T090TC	90C	3.0mm	\$154.62
HE112040T080ATB	80BW	2.0mm	\$120.77	HA122532T100ATB	100BW	2.5mm	\$145.38	HA122532T100TC	100C	2.5mm	\$145.38
HE112540T080ATB	80BW	2.5mm	\$128.46	HA123032T100ATB	100BW	3.0mm	\$154.62	HA123032T100TC	100C	3.0mm	\$154.62
HE112040T090ATB	90BW	2.0mm	\$120.77	HA122532T120ATB	120BW	2.5mm	\$145.38	HA122532T120TC	120C	2.5mm	\$145.38
HE112540T090ATB	90BW	2.5mm	\$128.46	HA123032T120ATB	120BW	3.0mm	\$154.62	HA123032T120TC	120C	3.0mm	\$154.62
HE112040T100ATB	100BW	2.0mm	\$120.77	HA122532T140ATB	140BW	2.5mm	\$145.38	HA122532T140TC	140C	2.5mm	\$145.38
HE112540T100ATB	100BW	2.5mm	\$128.46	HA123032T140ATB	140BW	3.0mm	\$154.62	HA123032T140TC	140C	3.0mm	\$154.62
HE112040T120ATB	120BW	2.0mm	\$120.77	HA122532T160ATB	160BW	2.5mm	\$145.38	HA122532T160TC	160C	2.5mm	\$145.38
HE112540T120ATB	120BW	2.5mm	\$128.46	HA123032T160ATB	160BW	3.0mm	\$154.62	HA123032T160TC	160C	3.0mm	\$154.62
HE112040T140ATB	140BW	2.0mm	\$120.77	HA122532T180ATB	180BW	2.5mm	\$145.38	HA122532T180TC	180C	2.5mm	\$145.38
HE112540T140ATB	140BW	2.5mm	\$128.46	HA123032T180ATB	180BW	3.0mm	\$154.62	HA123032T180TC	180C	3.0mm	\$154.62
HE112040T160ATB	160BW	2.0mm	\$120.77	HA122532T200ATB	200BW	2.5mm	\$145.38	HA122532T200TC	200C	2.5mm	\$145.38
HE112540T160ATB	160BW	2.5mm	\$128.46	HA123032T200ATB	200BW	3.0mm	\$154.62	HA123032T200TC	200C	3.0mm	\$154.62
HE112040T180ATB	180BW	2.0mm	\$120.77	HA122532T220ATB	220BW	2.5mm	\$145.38	HA122532T220TC	220C	2.5mm	\$145.38
HE112540T180ATB	180BW	2.5mm	\$128.46	HA123032T220ATB	220BW	3.0mm	\$154.62	HA123032T220TC	220C	3.0mm	\$154.62
HE112040T200ATB	200BW	2.0mm	\$120.77	HA122532T240ATB	240BW	2.5mm	\$145.38	HA122532T240TC	240C	2.5mm	\$145.38
HE112540T200ATB	200BW	2.5mm	\$128.46	HA123032T240ATB	240BW	3.0mm	\$154.62	HA123032T240TC	240C	3.0mm	\$154.62
275mm (~11 inch) Diameter, 40mm Bore 2/9/55 + 4/12/64 Pin Holes Cuts Stainless Steel Solids/Bars/Rebar				HA122532T260ATB	260BW	2.5mm	\$145.38	HA122532T260TC	260C	2.5mm	\$145.38
				HA123032T260ATB	260BW	3.0mm	\$154.62	HA123032T260TC	260C	3.0mm	\$154.62
				HA122532T280ATB	280BW	2.5mm	\$145.38	HA122532T280TC	280C	2.5mm	\$145.38
				HA123032T280ATB	280BW	3.0mm	\$154.62	HA123032T280TC	280C	3.0mm	\$154.62
Tool No.	Tooth	Thickness	Price	HA122532T300ATB	300BW	2.5mm	\$145.38	HA122532T300TC	300C	2.5mm	\$145.38
HE112040T060TC	60C	2.0mm	\$120.77	HA123032T300ATB	300BW	3.0mm	\$154.62	HA123032T300TC	300C	3.0mm	\$154.62
HE112540T060TC	60C	2.5mm	\$128.46								
HE112040T070TC	70C	2.0mm	\$120.77								
HE112540T070TC	70C	2.5mm	\$128.46								
HE112040T080TC	80C	2.0mm	\$120.77								
HE112540T080TC	80C	2.5mm	\$128.46								
HE112040T090TC	90C	2.0mm	\$120.77								
HE112540T090TC	90C	2.5mm	\$128.46								
HE112040T100TC	100C	2.0mm	\$120.77								
HE112540T100TC	100C	2.5mm	\$128.46								
HE112040T120TC	120C	2.0mm	\$120.77								
HE112540T120TC	120C	2.5mm	\$128.46								
HE112040T140TC	140C	2.0mm	\$120.77								
HE112540T140TC	140C	2.5mm	\$128.46								
HE112040T160TC	160C	2.0mm	\$120.77								
HE112540T160TC	160C	2.5mm	\$128.46								
HE112040T180TC	180C	2.0mm	\$120.77								
HE112540T180TC	180C	2.5mm	\$128.46								
HE112040T200TC	200C	2.0mm	\$120.77								
HE112540T200TC	200C	2.5mm	\$128.46								



300mm (~12 inch) Diameter, 32mm Bore 2/8.5/45 + 2/11/63 + 2/12/64 Pinin Holes Cuts Ferrous Metal, Mild Steel Pipes and Tubes				300mm (~12 inch) Diameter, 32mm Bore 2/8.5/45 + 2/11/63 + 2/12/64 Pinin Holes Cuts Ferrous Metals, Mild Steel Solids/Bars/Rebar				300mm (~12 inch) Diameter, 32mm Bore 2/8.5/45 + 2/11/63 + 2/12/64 Pinin Holes Cuts Stainless Steel Pipes & Tubes			
Tool No.	Tooth	Thickness	Price	Tool No.	Tooth	Thickness	Price	Tool No.	Tooth	Thickness	Price
HC122532T080ATB	80BW	2.5mm	\$145.38	HC122532T080TC	80C	2.5mm	\$145.38	HE122532T080ATB	80BW	2.5mm	\$145.38
HC123032T080ATB	80BW	3.0mm	\$154.62	HC123032T080TC	80C	3.0mm	\$154.62	HE123032T080ATB	80BW	3.0mm	\$154.62
HC122532T090ATB	90BW	2.5mm	\$145.38	HC122532T090TC	90C	2.5mm	\$145.38	HE122532T090ATB	90BW	2.5mm	\$145.38
HC123032T090ATB	90BW	3.0mm	\$154.62	HC123032T090TC	90C	3.0mm	\$154.62	HE123032T090ATB	90BW	3.0mm	\$154.62
HC122532T100ATB	100BW	2.5mm	\$145.38	HC122532T100TC	100C	2.5mm	\$145.38	HE122532T100ATB	100BW	2.5mm	\$145.38
HC123032T100ATB	100BW	3.0mm	\$154.62	HC123032T100TC	100C	3.0mm	\$154.62	HE123032T100ATB	100BW	3.0mm	\$154.62
HC122532T120ATB	120BW	2.5mm	\$145.38	HC122532T120TC	120C	2.5mm	\$145.38	HE122532T120ATB	120BW	2.5mm	\$145.38
HC123032T120ATB	120BW	3.0mm	\$154.62	HC123032T120TC	120C	3.0mm	\$154.62	HE123032T120ATB	120BW	3.0mm	\$154.62
HC122532T140ATB	140BW	2.5mm	\$145.38	HC122532T140TC	140C	2.5mm	\$145.38	HE122532T140ATB	140BW	2.5mm	\$145.38
HC123032T140ATB	140BW	3.0mm	\$154.62	HC123032T140TC	140C	3.0mm	\$154.62	HE123032T140ATB	140BW	3.0mm	\$154.62
HC122532T160ATB	160BW	2.5mm	\$145.38	HC122532T160TC	160C	2.5mm	\$145.38	HE122532T160ATB	160BW	2.5mm	\$145.38
HC123032T160ATB	160BW	3.0mm	\$154.62	HC123032T160TC	160C	3.0mm	\$154.62	HE123032T160ATB	160BW	3.0mm	\$154.62
HC122532T180ATB	180BW	2.5mm	\$145.38	HC122532T180TC	180C	2.5mm	\$145.38	HE122532T180ATB	180BW	2.5mm	\$145.38
HC123032T180ATB	180BW	3.0mm	\$154.62	HC123032T180TC	180C	3.0mm	\$154.62	HE123032T180ATB	180BW	3.0mm	\$154.62
HC122532T200ATB	200BW	2.5mm	\$145.38	HC122532T200TC	200C	2.5mm	\$145.38	HE122532T200ATB	200BW	2.5mm	\$145.38
HC123032T200ATB	200BW	3.0mm	\$154.62	HC123032T200TC	200C	3.0mm	\$154.62	HE123032T200ATB	200BW	3.0mm	\$154.62
HC122532T220ATB	220BW	2.5mm	\$145.38	HC122532T220TC	220C	2.5mm	\$145.38	HE122532T220ATB	220BW	2.5mm	\$145.38
HC123032T220ATB	220BW	3.0mm	\$154.62	HC123032T220TC	220C	3.0mm	\$154.62	HE123032T220ATB	220BW	3.0mm	\$154.62
HC122532T240ATB	240BW	2.5mm	\$145.38	HC122532T240TC	240C	2.5mm	\$145.38	HE122532T240ATB	240BW	2.5mm	\$145.38
HC123032T240ATB	240BW	3.0mm	\$154.62	HC123032T240TC	240C	3.0mm	\$154.62	HE123032T240ATB	240BW	3.0mm	\$154.62
HC122532T260ATB	260BW	2.5mm	\$145.38	HC122532T260TC	260C	2.5mm	\$145.38	HE122532T260ATB	260BW	2.5mm	\$145.38
HC123032T260ATB	260BW	3.0mm	\$154.62	HC123032T260TC	260C	3.0mm	\$154.62	HE123032T260ATB	260BW	3.0mm	\$154.62
HC122532T280ATB	280BW	2.5mm	\$145.38	HC122532T280TC	280C	2.5mm	\$145.38	HE122532T280ATB	280BW	2.5mm	\$145.38
HC123032T280ATB	280BW	3.0mm	\$154.62	HC123032T280TC	280C	3.0mm	\$154.62	HE123032T280ATB	280BW	3.0mm	\$154.62
HC122532T300ATB	300BW	2.5mm	\$145.38	HC122532T300TC	300C	2.5mm	\$145.38	HE122532T300ATB	300BW	2.5mm	\$145.38
HC123032T300ATB	300BW	3.0mm	\$154.62	HC123032T300TC	300C	3.0mm	\$154.62	HE123032T300ATB	300BW	3.0mm	\$154.62





300mm (~12 inch) Diameter, 32mm Bore 2/8.5/45 + 2/11/63 + 2/12/64 Pinin Holes Cuts Stainless Steel Solids/Bars/Rebar				300mm (~12 inch) Diameter, 38mm Bore 2/9/55 + 4/12/64 Pin Holes Cuts Non-Ferrous Metal Solids, Bars and Rebar				300mm (~12 inch) Diameter, 38mm Bore 2/9/55 + 4/12/64 Pin Holes Cuts Stainless Steel Pipes & Tubes			
Tool No.	Tooth	Thickness	Price	Tool No.	Tooth	Thickness	Price	Tool No.	Tooth	Thickness	Price
HE122532T080TC	80C	2.5mm	\$145.38	HA122538T080TC	80C	2.5mm	\$145.38	HE122538T080ATB	80BW	2.5mm	\$145.38
HE123032T080TC	80C	3.0mm	\$154.62	HA122538T090TC	90C	2.5mm	\$145.38	HE122538T090ATB	90BW	2.5mm	\$145.38
HE122532T090TC	90C	2.5mm	\$145.38	HA122538T100TC	100C	2.5mm	\$145.38	HE122538T100ATB	100BW	2.5mm	\$145.38
HE123032T090TC	90C	3.0mm	\$154.62	HA122538T120TC	120C	2.5mm	\$145.38	HE122538T120ATB	120BW	2.5mm	\$145.38
HE122532T100TC	100C	2.5mm	\$145.38	HA122538T140TC	140C	2.5mm	\$145.38	HE122538T140ATB	140BW	2.5mm	\$145.38
HE123032T100TC	100C	3.0mm	\$154.62	HA122538T160TC	160C	2.5mm	\$145.38	HE122538T160ATB	160BW	2.5mm	\$145.38
HE122532T120TC	120C	2.5mm	\$145.38	HA122538T180TC	180C	2.5mm	\$145.38	HE122538T180ATB	180BW	2.5mm	\$145.38
HE123032T120TC	120C	3.0mm	\$154.62	HA122538T200TC	200C	2.5mm	\$145.38	HE122538T200ATB	200BW	2.5mm	\$145.38
HE122532T140TC	140C	2.5mm	\$145.38	HA122538T220TC	220C	2.5mm	\$145.38	HE122538T220ATB	220BW	2.5mm	\$145.38
HE123032T140TC	140C	3.0mm	\$154.62	HA122538T240TC	240C	2.5mm	\$145.38	HE122538T240ATB	240BW	2.5mm	\$145.38
HE122532T160TC	160C	2.5mm	\$145.38	HA122538T260TC	260C	2.5mm	\$145.38	HE122538T260ATB	260BW	2.5mm	\$145.38
HE123032T160TC	160C	3.0mm	\$154.62	HA122538T280TC	280C	2.5mm	\$145.38	HE122538T280ATB	280BW	2.5mm	\$145.38
HE122532T180TC	180C	2.5mm	\$145.38	HA122538T300TC	300C	2.5mm	\$145.38	HE122538T300ATB	300BW	2.5mm	\$145.38
HE123032T180TC	180C	3.0mm	\$154.62	300mm (~12 inch) Diameter, 38mm Bore 2/9/55 + 4/12/64 Pin Holes Cuts Ferrous Metal, Mild Steel Pipes and Tubes				300mm (~12 inch) Diameter, 38mm Bore 2/9/55 + 4/12/64 Pin Holes Cuts Stainless Steel Solids/Bars/Rebar			
HE122532T200TC	200C	2.5mm	\$145.38								
HE123032T200TC	200C	3.0mm	\$154.62	Tool No.	Tooth	Thickness	Price	Tool No.	Tooth	Thickness	Price
HE122532T220TC	220C	2.5mm	\$145.38	HC122538T080ATB	80BW	2.5mm	\$145.38	HE122538T080TC	80C	2.5mm	\$145.38
HE123032T220TC	220C	3.0mm	\$154.62	HC122538T090ATB	90BW	2.5mm	\$145.38	HE122538T090TC	90C	2.5mm	\$145.38
HE122532T240TC	240C	2.5mm	\$145.38	HC122538T100ATB	100BW	2.5mm	\$145.38	HE122538T100TC	100C	2.5mm	\$145.38
HE123032T240TC	240C	3.0mm	\$154.62	HC122538T120ATB	120BW	2.5mm	\$145.38	HE122538T120TC	120C	2.5mm	\$145.38
HE122532T260TC	260C	2.5mm	\$145.38	HC122538T140ATB	140BW	2.5mm	\$145.38	HE122538T140TC	140C	2.5mm	\$145.38
HE123032T260TC	260C	3.0mm	\$154.62	HC122538T160ATB	160BW	2.5mm	\$145.38	HE122538T160TC	160C	2.5mm	\$145.38
HE122532T280TC	280C	2.5mm	\$145.38	HC122538T180ATB	180BW	2.5mm	\$145.38	HE122538T180TC	180C	2.5mm	\$145.38
HE123032T280TC	280C	3.0mm	\$154.62	HC122538T200ATB	200BW	2.5mm	\$145.38	HE122538T200TC	200C	2.5mm	\$145.38
HE122532T300TC	300C	2.5mm	\$145.38	HC122538T220ATB	220BW	2.5mm	\$145.38	HE122538T220TC	220C	2.5mm	\$145.38
HE123032T300TC	300C	3.0mm	\$154.62	HC122538T240ATB	240BW	2.5mm	\$145.38	HE122538T240TC	240C	2.5mm	\$145.38
300mm (~12 inch) Diameter, 38mm Bore 2/9/55 + 4/12/64 Pin Holes Cuts Non-Ferrous Metal Pipes and Tubes				HC122538T260ATB	260BW	2.5mm	\$145.38	HE122538T260TC	260C	2.5mm	\$145.38
				HC122538T280ATB	280BW	2.5mm	\$145.38	HE122538T280TC	280C	2.5mm	\$145.38
300mm (~12 inch) Diameter, 38mm Bore 2/9/55 + 4/12/64 Pin Holes Cuts Ferrous Metals, Mild Steel Solids/Bars/Rebar				HC122538T300ATB	300BW	2.5mm	\$145.38	HE122538T300TC	300C	2.5mm	\$145.38
				Tool No.	Tooth	Thickness	Price	300mm (~12 inch) Diameter, 38mm Bore 2/9/55 + 4/12/64 Pin Holes Cuts Ferrous Metals, Mild Steel Solids/Bars/Rebar			
HA122538T080ATB	80BW	2.5mm	\$145.38	HC122538T080TC	80C	2.5mm	\$145.38				
HA122538T090ATB	90BW	2.5mm	\$145.38	HC122538T090TC	90C	2.5mm	\$145.38				
HA122538T100ATB	100BW	2.5mm	\$145.38	HC122538T100TC	100C	2.5mm	\$145.38				
HA122538T120ATB	120BW	2.5mm	\$145.38	HC122538T120TC	120C	2.5mm	\$145.38				
HA122538T140ATB	140BW	2.5mm	\$145.38	HC122538T140TC	140C	2.5mm	\$145.38				
HA122538T160ATB	160BW	2.5mm	\$145.38	HC122538T160TC	160C	2.5mm	\$145.38				
HA122538T180ATB	180BW	2.5mm	\$145.38	HC122538T180TC	180C	2.5mm	\$145.38				
HA122538T200ATB	200BW	2.5mm	\$145.38	HC122538T200TC	200C	2.5mm	\$145.38				
HA122538T220ATB	220BW	2.5mm	\$145.38	HC122538T220TC	220C	2.5mm	\$145.38				
HA122538T240ATB	240BW	2.5mm	\$145.38	HC122538T240TC	240C	2.5mm	\$145.38				
HA122538T260ATB	260BW	2.5mm	\$145.38	HC122538T260TC	260C	2.5mm	\$145.38				
HA122538T280ATB	280BW	2.5mm	\$145.38	HC122538T280TC	280C	2.5mm	\$145.38				
HA122538T300ATB	300BW	2.5mm	\$145.38	HC122538T300TC	300C	2.5mm	\$145.38				





300mm (~12 inch) Diameter, 40mm Bore 2/9/55 + 4/12/64 Pin Holes Cuts Non-Ferrous Metal Pipes and Tubes				300mm (~12 inch) Diameter, 40mm Bore 2/9/55 + 4/12/64 Pin Holes Cuts Non-Ferrous Metal Solids, Bars and Rebar				300mm (~12 inch) Diameter, 40mm Bore 2/9/55 + 4/12/64 Pin Holes Cuts Ferrous Metal, Mild Steel Pipes and Tubes			
Tool No.	Tooth	Thickness	Price	Tool No.	Tooth	Thickness	Price	Tool No.	Tooth	Thickness	Price
HA122540T080ATB	80BW	2.5mm	\$145.38	HA122540T080TC	80C	2.5mm	\$145.38	HC122540T080ATB	80BW	2.5mm	\$145.38
HA123040T080ATB	80BW	3.0mm	\$154.62	HA123040T080TC	80C	3.0mm	\$154.62	HC123040T080ATB	80BW	3.0mm	\$154.62
HA122540T090ATB	90BW	2.5mm	\$145.38	HA122540T090TC	90C	2.5mm	\$145.38	HC122540T090ATB	90BW	2.5mm	\$145.38
HA123040T090ATB	90BW	3.0mm	\$154.62	HA123040T090TC	90C	3.0mm	\$154.62	HC123040T090ATB	90BW	3.0mm	\$154.62
HA122540T100ATB	100BW	2.5mm	\$145.38	HA122540T100TC	100C	2.5mm	\$145.38	HC122540T100ATB	100BW	2.5mm	\$145.38
HA123040T100ATB	100BW	3.0mm	\$154.62	HA123040T100TC	100C	3.0mm	\$154.62	HC123040T100ATB	100BW	3.0mm	\$154.62
HA122540T120ATB	120BW	2.5mm	\$145.38	HA122540T120TC	120C	2.5mm	\$145.38	HC122540T120ATB	120BW	2.5mm	\$145.38
HA123040T120ATB	120BW	3.0mm	\$154.62	HA123040T120TC	120C	3.0mm	\$154.62	HC123040T120ATB	120BW	3.0mm	\$154.62
HA122540T140ATB	140BW	2.5mm	\$145.38	HA122540T140TC	140C	2.5mm	\$145.38	HC122540T140ATB	140BW	2.5mm	\$145.38
HA123040T140ATB	140BW	3.0mm	\$154.62	HA123040T140TC	140C	3.0mm	\$154.62	HC123040T140ATB	140BW	3.0mm	\$154.62
HA122540T160ATB	160BW	2.5mm	\$145.38	HA122540T160TC	160C	2.5mm	\$145.38	HC122540T160ATB	160BW	2.5mm	\$145.38
HA123040T160ATB	160BW	3.0mm	\$154.62	HA123040T160TC	160C	3.0mm	\$154.62	HC123040T160ATB	160BW	3.0mm	\$154.62
HA122540T180ATB	180BW	2.5mm	\$145.38	HA122540T180TC	180C	2.5mm	\$145.38	HC122540T180ATB	180BW	2.5mm	\$145.38
HA123040T180ATB	180BW	3.0mm	\$154.62	HA123040T180TC	180C	3.0mm	\$154.62	HC123040T180ATB	180BW	3.0mm	\$154.62
HA122540T200ATB	200BW	2.5mm	\$145.38	HA122540T200TC	200C	2.5mm	\$145.38	HC122540T200ATB	200BW	2.5mm	\$145.38
HA123040T200ATB	200BW	3.0mm	\$154.62	HA123040T200TC	200C	3.0mm	\$154.62	HC123040T200ATB	200BW	3.0mm	\$154.62
HA122540T220ATB	220BW	2.5mm	\$145.38	HA122540T220TC	220C	2.5mm	\$145.38	HC122540T220ATB	220BW	2.5mm	\$145.38
HA123040T220ATB	220BW	3.0mm	\$154.62	HA123040T220TC	220C	3.0mm	\$154.62	HC123040T220ATB	220BW	3.0mm	\$154.62
HA122540T240ATB	240BW	2.5mm	\$145.38	HA122540T240TC	240C	2.5mm	\$145.38	HC122540T240ATB	240BW	2.5mm	\$145.38
HA123040T240ATB	240BW	3.0mm	\$154.62	HA123040T240TC	240C	3.0mm	\$154.62	HC123040T240ATB	240BW	3.0mm	\$154.62
HA122540T260ATB	260BW	2.5mm	\$145.38	HA122540T260TC	260C	2.5mm	\$145.38	HC122540T260ATB	260BW	2.5mm	\$145.38
HA123040T260ATB	260BW	3.0mm	\$154.62	HA123040T260TC	260C	3.0mm	\$154.62	HC123040T260ATB	260BW	3.0mm	\$154.62
HA122540T280ATB	280BW	2.5mm	\$145.38	HA122540T280TC	280C	2.5mm	\$145.38	HC122540T280ATB	280BW	2.5mm	\$145.38
HA123040T280ATB	280BW	3.0mm	\$154.62	HA123040T280TC	280C	3.0mm	\$154.62	HC123040T280ATB	280BW	3.0mm	\$154.62
HA122540T300ATB	300BW	2.5mm	\$145.38	HA122540T300TC	300C	2.5mm	\$145.38	HC122540T300ATB	300BW	2.5mm	\$145.38
HA123040T300ATB	300BW	3.0mm	\$154.62	HA123040T300TC	300C	3.0mm	\$154.62	HC123040T300ATB	300BW	3.0mm	\$154.62



300mm (~12 inch) Diameter, 40mm Bore 2/9/55 + 4/12/64 Pin Holes Cuts Ferrous Metals, Mild Steel Solids/Bars/Rebar				300mm (~12 inch) Diameter, 40mm Bore 2/9/55 + 4/12/64 Pin Holes Cuts Stainless Steel Pipes & Tubes				300mm (~12 inch) Diameter, 40mm Bore 2/9/55 + 4/12/64 Pin Holes Cuts Stainless Steel Solids/Bars/Rebar			
Tool No.	Tooth	Thickness	Price	Tool No.	Tooth	Thickness	Price	Tool No.	Tooth	Thickness	Price
HC122540T080TC	80C	2.5mm	\$145.38	HE122540T080ATB	80BW	2.5mm	\$145.38	HE122540T080TC	80C	2.5mm	\$145.38
HC123040T080TC	80C	3.0mm	\$154.62	HE123040T080ATB	80BW	3.0mm	\$154.62	HE123040T080TC	80C	3.0mm	\$154.62
HC122540T090TC	90C	2.5mm	\$145.38	HE122540T090ATB	90BW	2.5mm	\$145.38	HE122540T090TC	90C	2.5mm	\$145.38
HC123040T090TC	90C	3.0mm	\$154.62	HE123040T090ATB	90BW	3.0mm	\$154.62	HE123040T090TC	90C	3.0mm	\$154.62
HC122540T100TC	100C	2.5mm	\$145.38	HE122540T100ATB	100BW	2.5mm	\$145.38	HE122540T100TC	100C	2.5mm	\$145.38
HC123040T100TC	100C	3.0mm	\$154.62	HE123040T100ATB	100BW	3.0mm	\$154.62	HE123040T100TC	100C	3.0mm	\$154.62
HC122540T120TC	120C	2.5mm	\$145.38	HE122540T120ATB	120BW	2.5mm	\$145.38	HE122540T120TC	120C	2.5mm	\$145.38
HC123040T120TC	120C	3.0mm	\$154.62	HE123040T120ATB	120BW	3.0mm	\$154.62	HE123040T120TC	120C	3.0mm	\$154.62
HC122540T140TC	140C	2.5mm	\$145.38	HE122540T140ATB	140BW	2.5mm	\$145.38	HE122540T140TC	140C	2.5mm	\$145.38
HC123040T140TC	140C	3.0mm	\$154.62	HE123040T140ATB	140BW	3.0mm	\$154.62	HE123040T140TC	140C	3.0mm	\$154.62
HC122540T160TC	160C	2.5mm	\$145.38	HE122540T160ATB	160BW	2.5mm	\$145.38	HE122540T160TC	160C	2.5mm	\$145.38
HC123040T160TC	160C	3.0mm	\$154.62	HE123040T160ATB	160BW	3.0mm	\$154.62	HE123040T160TC	160C	3.0mm	\$154.62
HC122540T180TC	180C	2.5mm	\$145.38	HE122540T180ATB	180BW	2.5mm	\$145.38	HE122540T180TC	180C	2.5mm	\$145.38
HC123040T180TC	180C	3.0mm	\$154.62	HE123040T180ATB	180BW	3.0mm	\$154.62	HE123040T180TC	180C	3.0mm	\$154.62
HC122540T200TC	200C	2.5mm	\$145.38	HE122540T200ATB	200BW	2.5mm	\$145.38	HE122540T200TC	200C	2.5mm	\$145.38
HC123040T200TC	200C	3.0mm	\$154.62	HE123040T200ATB	200BW	3.0mm	\$154.62	HE123040T200TC	200C	3.0mm	\$154.62
HC122540T220TC	220C	2.5mm	\$145.38	HE122540T220ATB	220BW	2.5mm	\$145.38	HE122540T220TC	220C	2.5mm	\$145.38
HC123040T220TC	220C	3.0mm	\$154.62	HE123040T220ATB	220BW	3.0mm	\$154.62	HE123040T220TC	220C	3.0mm	\$154.62
HC122540T240TC	240C	2.5mm	\$145.38	HE122540T240ATB	240BW	2.5mm	\$145.38	HE122540T240TC	240C	2.5mm	\$145.38
HC123040T240TC	240C	3.0mm	\$154.62	HE123040T240ATB	240BW	3.0mm	\$154.62	HE123040T240TC	240C	3.0mm	\$154.62
HC122540T260TC	260C	2.5mm	\$145.38	HE122540T260ATB	260BW	2.5mm	\$145.38	HE122540T260TC	260C	2.5mm	\$145.38
HC123040T260TC	260C	3.0mm	\$154.62	HE123040T260ATB	260BW	3.0mm	\$154.62	HE123040T260TC	260C	3.0mm	\$154.62
HC122540T280TC	280C	2.5mm	\$145.38	HE122540T280ATB	280BW	2.5mm	\$145.38	HE122540T280TC	280C	2.5mm	\$145.38
HC123040T280TC	280C	3.0mm	\$154.62	HE123040T280ATB	280BW	3.0mm	\$154.62	HE123040T280TC	280C	3.0mm	\$154.62
HC122540T300TC	300C	2.5mm	\$145.38	HE122540T300ATB	300BW	2.5mm	\$145.38	HE122540T300TC	300C	2.5mm	\$145.38
HC123040T300TC	300C	3.0mm	\$154.62	HE123040T300ATB	300BW	3.0mm	\$154.62	HE123040T300TC	300C	3.0mm	\$154.62



315mm (~12.4 inch) Diameter, 32mm Bore 2/8.5/45 + 2/11/63 + 2/12/64 Pinin Holes Cuts Non-Ferrous Metal Pipes and Tubes				315mm (~12.4 inch) Diameter, 32mm Bore 2/8.5/45 + 2/11/63 + 2/12/64 Pinin Holes Cuts Non-Ferrous Metal Solids, Bars and Rebar				315mm (~12.4 inch) Diameter, 32mm Bore 2/8.5/45 + 2/11/63 + 2/12/64 Pinin Holes Cuts Ferrous Metal, Mild Steel Pipes and Tubes			
Tool No.	Tooth	Thickness	Price	Tool No.	Tooth	Thickness	Price	Tool No.	Tooth	Thickness	Price
HA12.42032T080ATB	80BW	2.0mm	\$158.46	HA12.42032T080TC	80C	2.0mm	\$158.46	HC12.42032T080ATB	80BW	2.0mm	\$158.46
HA12.42532T080ATB	80BW	2.5mm	\$165.38	HA12.42532T080TC	80C	2.5mm	\$165.38	HC12.42532T080ATB	80BW	2.5mm	\$165.38
HA12.43032T080ATB	80BW	3.0mm	\$175.38	HA12.43032T080TC	80C	3.0mm	\$175.38	HC12.43032T080ATB	80BW	3.0mm	\$175.38
HA12.42032T090ATB	90BW	2.0mm	\$158.46	HA12.42032T090TC	90C	2.0mm	\$158.46	HC12.42032T090ATB	90BW	2.0mm	\$158.46
HA12.42532T090ATB	90BW	2.5mm	\$165.38	HA12.42532T090TC	90C	2.5mm	\$165.38	HC12.42532T090ATB	90BW	2.5mm	\$165.38
HA12.43032T090ATB	90BW	3.0mm	\$175.38	HA12.43032T090TC	90C	3.0mm	\$175.38	HC12.43032T090ATB	90BW	3.0mm	\$175.38
HA12.42032T100ATB	100BW	2.0mm	\$158.46	HA12.42032T100TC	100C	2.0mm	\$158.46	HC12.42032T100ATB	100BW	2.0mm	\$158.46
HA12.42532T100ATB	100BW	2.5mm	\$165.38	HA12.42532T100TC	100C	2.5mm	\$165.38	HC12.42532T100ATB	100BW	2.5mm	\$165.38
HA12.43032T100ATB	100BW	3.0mm	\$175.38	HA12.43032T100TC	100C	3.0mm	\$175.38	HC12.43032T100ATB	100BW	3.0mm	\$175.38
HA12.42032T120ATB	120BW	2.0mm	\$158.46	HA12.42032T120TC	120C	2.0mm	\$158.46	HC12.42032T120ATB	120BW	2.0mm	\$158.46
HA12.42532T120ATB	120BW	2.5mm	\$165.38	HA12.42532T120TC	120C	2.5mm	\$165.38	HC12.42532T120ATB	120BW	2.5mm	\$165.38
HA12.43032T120ATB	120BW	3.0mm	\$175.38	HA12.43032T120TC	120C	3.0mm	\$175.38	HC12.43032T120ATB	120BW	3.0mm	\$175.38
HA12.42032T140ATB	140BW	2.0mm	\$158.46	HA12.42032T140TC	140C	2.0mm	\$158.46	HC12.42032T140ATB	140BW	2.0mm	\$158.46
HA12.42532T140ATB	140BW	2.5mm	\$165.38	HA12.42532T140TC	140C	2.5mm	\$165.38	HC12.42532T140ATB	140BW	2.5mm	\$165.38
HA12.43032T140ATB	140BW	3.0mm	\$175.38	HA12.43032T140TC	140C	3.0mm	\$175.38	HC12.43032T140ATB	140BW	3.0mm	\$175.38
HA12.42032T160ATB	160BW	2.0mm	\$158.46	HA12.42032T160TC	160C	2.0mm	\$158.46	HC12.42032T160ATB	160BW	2.0mm	\$158.46
HA12.42532T160ATB	160BW	2.5mm	\$165.38	HA12.42532T160TC	160C	2.5mm	\$165.38	HC12.42532T160ATB	160BW	2.5mm	\$165.38
HA12.43032T160ATB	160BW	3.0mm	\$175.38	HA12.43032T160TC	160C	3.0mm	\$175.38	HC12.43032T160ATB	160BW	3.0mm	\$175.38
HA12.42032T180ATB	180BW	2.0mm	\$158.46	HA12.42032T180TC	180C	2.0mm	\$158.46	HC12.42032T180ATB	180BW	2.0mm	\$158.46
HA12.42532T180ATB	180BW	2.5mm	\$165.38	HA12.42532T180TC	180C	2.5mm	\$165.38	HC12.42532T180ATB	180BW	2.5mm	\$165.38
HA12.43032T180ATB	180BW	3.0mm	\$175.38	HA12.43032T180TC	180C	3.0mm	\$175.38	HC12.43032T180ATB	180BW	3.0mm	\$175.38
HA12.42032T200ATB	200BW	2.0mm	\$158.46	HA12.42032T200TC	200C	2.0mm	\$158.46	HC12.42032T200ATB	200BW	2.0mm	\$158.46
HA12.42532T200ATB	200BW	2.5mm	\$165.38	HA12.42532T200TC	200C	2.5mm	\$165.38	HC12.42532T200ATB	200BW	2.5mm	\$165.38
HA12.43032T200ATB	200BW	3.0mm	\$175.38	HA12.43032T200TC	200C	3.0mm	\$175.38	HC12.43032T200ATB	200BW	3.0mm	\$175.38
HA12.42032T220ATB	220BW	2.0mm	\$158.46	HA12.42032T220TC	220C	2.0mm	\$158.46	HC12.42032T220ATB	220BW	2.0mm	\$158.46
HA12.42532T220ATB	220BW	2.5mm	\$165.38	HA12.42532T220TC	220C	2.5mm	\$165.38	HC12.42532T220ATB	220BW	2.5mm	\$165.38
HA12.43032T220ATB	220BW	3.0mm	\$175.38	HA12.43032T220TC	220C	3.0mm	\$175.38	HC12.43032T220ATB	220BW	3.0mm	\$175.38
HA12.42032T240ATB	240BW	2.0mm	\$158.46	HA12.42032T240TC	240C	2.0mm	\$158.46	HC12.42032T240ATB	240BW	2.0mm	\$158.46
HA12.42532T240ATB	240BW	2.5mm	\$165.38	HA12.42532T240TC	240C	2.5mm	\$165.38	HC12.42532T240ATB	240BW	2.5mm	\$165.38
HA12.43032T240ATB	240BW	3.0mm	\$175.38	HA12.43032T240TC	240C	3.0mm	\$175.38	HC12.43032T240ATB	240BW	3.0mm	\$175.38
HA12.42032T260ATB	260BW	2.0mm	\$158.46	HA12.42032T260TC	260C	2.0mm	\$158.46	HC12.42032T260ATB	260BW	2.0mm	\$158.46
HA12.42532T260ATB	260BW	2.5mm	\$165.38	HA12.42532T260TC	260C	2.5mm	\$165.38	HC12.42532T260ATB	260BW	2.5mm	\$165.38
HA12.43032T260ATB	260BW	3.0mm	\$175.38	HA12.43032T260TC	260C	3.0mm	\$175.38	HC12.43032T260ATB	260BW	3.0mm	\$175.38
HA12.42032T280ATB	280BW	2.0mm	\$158.46	HA12.42032T280TC	280C	2.0mm	\$158.46	HC12.42032T280ATB	280BW	2.0mm	\$158.46
HA12.42532T280ATB	280BW	2.5mm	\$165.38	HA12.42532T280TC	280C	2.5mm	\$165.38	HC12.42532T280ATB	280BW	2.5mm	\$165.38
HA12.43032T280ATB	280BW	3.0mm	\$175.38	HA12.43032T280TC	280C	3.0mm	\$175.38	HC12.43032T280ATB	280BW	3.0mm	\$175.38
HA12.42032T300ATB	300BW	2.0mm	\$158.46	HA12.42032T300TC	300C	2.0mm	\$158.46	HC12.42032T300ATB	300BW	2.0mm	\$158.46
HA12.42532T300ATB	300BW	2.5mm	\$165.38	HA12.42532T300TC	300C	2.5mm	\$165.38	HC12.42532T300ATB	300BW	2.5mm	\$165.38
HA12.43032T300ATB	300BW	3.0mm	\$175.38	HA12.43032T300TC	300C	3.0mm	\$175.38	HC12.43032T300ATB	300BW	3.0mm	\$175.38





315mm (~12.4 inch) Diameter, 32mm Bore 2/8.5/45 + 2/11/63 + 2/12/64 Pinin Holes Cuts Ferrous Metals, Mild Steel Solids/Bars/Rebar				315mm (~12.4 inch) Diameter, 32mm Bore 2/8.5/45 + 2/11/63 + 2/12/64 Pinin Holes Cuts Stainless Steel Pipes & Tubes				315mm (~12.4 inch) Diameter, 32mm Bore 2/8.5/45 + 2/11/63 + 2/12/64 Pinin Holes Cuts Stainless Steel Solids/Bars/Rebar			
Tool No.	Tooth	Thickness	Price	Tool No.	Tooth	Thickness	Price	Tool No.	Tooth	Thickness	Price
HC12.42032T080TC	80C	2.0mm	\$158.46	HE12.42032T080ATB	80BW	2.0mm	\$158.46	HE12.42032T080TC	80C	2.0mm	\$158.46
HC12.42532T080TC	80C	2.5mm	\$165.38	HE12.42532T080ATB	80BW	2.5mm	\$165.38	HE12.42532T080TC	80C	2.5mm	\$165.38
HC12.43032T080TC	80C	3.0mm	\$175.38	HE12.43032T080ATB	80BW	3.0mm	\$175.38	HE12.43032T080TC	80C	3.0mm	\$175.38
HC12.42032T090TC	90C	2.0mm	\$158.46	HE12.42032T090ATB	90BW	2.0mm	\$158.46	HE12.42032T090TC	90C	2.0mm	\$158.46
HC12.42532T090TC	90C	2.5mm	\$165.38	HE12.42532T090ATB	90BW	2.5mm	\$165.38	HE12.42532T090TC	90C	2.5mm	\$165.38
HC12.43032T090TC	90C	3.0mm	\$175.38	HE12.43032T090ATB	90BW	3.0mm	\$175.38	HE12.43032T090TC	90C	3.0mm	\$175.38
HC12.42032T100TC	100C	2.0mm	\$158.46	HE12.42032T100ATB	100BW	2.0mm	\$158.46	HE12.42032T100TC	100C	2.0mm	\$158.46
HC12.42532T100TC	100C	2.5mm	\$165.38	HE12.42532T100ATB	100BW	2.5mm	\$165.38	HE12.42532T100TC	100C	2.5mm	\$165.38
HC12.43032T100TC	100C	3.0mm	\$175.38	HE12.43032T100ATB	100BW	3.0mm	\$175.38	HE12.43032T100TC	100C	3.0mm	\$175.38
HC12.42032T120TC	120C	2.0mm	\$158.46	HE12.42032T120ATB	120BW	2.0mm	\$158.46	HE12.42032T120TC	120C	2.0mm	\$158.46
HC12.42532T120TC	120C	2.5mm	\$165.38	HE12.42532T120ATB	120BW	2.5mm	\$165.38	HE12.42532T120TC	120C	2.5mm	\$165.38
HC12.43032T120TC	120C	3.0mm	\$175.38	HE12.43032T120ATB	120BW	3.0mm	\$175.38	HE12.43032T120TC	120C	3.0mm	\$175.38
HC12.42032T140TC	140C	2.0mm	\$158.46	HE12.42032T140ATB	140BW	2.0mm	\$158.46	HE12.42032T140TC	140C	2.0mm	\$158.46
HC12.42532T140TC	140C	2.5mm	\$165.38	HE12.42532T140ATB	140BW	2.5mm	\$165.38	HE12.42532T140TC	140C	2.5mm	\$165.38
HC12.43032T140TC	140C	3.0mm	\$175.38	HE12.43032T140ATB	140BW	3.0mm	\$175.38	HE12.43032T140TC	140C	3.0mm	\$175.38
HC12.42032T160TC	160C	2.0mm	\$158.46	HE12.42032T160ATB	160BW	2.0mm	\$158.46	HE12.42032T160TC	160C	2.0mm	\$158.46
HC12.42532T160TC	160C	2.5mm	\$165.38	HE12.42532T160ATB	160BW	2.5mm	\$165.38	HE12.42532T160TC	160C	2.5mm	\$165.38
HC12.43032T160TC	160C	3.0mm	\$175.38	HE12.43032T160ATB	160BW	3.0mm	\$175.38	HE12.43032T160TC	160C	3.0mm	\$175.38
HC12.42032T180TC	180C	2.0mm	\$158.46	HE12.42032T180ATB	180BW	2.0mm	\$158.46	HE12.42032T180TC	180C	2.0mm	\$158.46
HC12.42532T180TC	180C	2.5mm	\$165.38	HE12.42532T180ATB	180BW	2.5mm	\$165.38	HE12.42532T180TC	180C	2.5mm	\$165.38
HC12.43032T180TC	180C	3.0mm	\$175.38	HE12.43032T180ATB	180BW	3.0mm	\$175.38	HE12.43032T180TC	180C	3.0mm	\$175.38
HC12.42032T200TC	200C	2.0mm	\$158.46	HE12.42032T200ATB	200BW	2.0mm	\$158.46	HE12.42032T200TC	200C	2.0mm	\$158.46
HC12.42532T200TC	200C	2.5mm	\$165.38	HE12.42532T200ATB	200BW	2.5mm	\$165.38	HE12.42532T200TC	200C	2.5mm	\$165.38
HC12.43032T200TC	200C	3.0mm	\$175.38	HE12.43032T200ATB	200BW	3.0mm	\$175.38	HE12.43032T200TC	200C	3.0mm	\$175.38
HC12.42032T220TC	220C	2.0mm	\$158.46	HE12.42032T220ATB	220BW	2.0mm	\$158.46	HE12.42032T220TC	220C	2.0mm	\$158.46
HC12.42532T220TC	220C	2.5mm	\$165.38	HE12.42532T220ATB	220BW	2.5mm	\$165.38	HE12.42532T220TC	220C	2.5mm	\$165.38
HC12.43032T220TC	220C	3.0mm	\$175.38	HE12.43032T220ATB	220BW	3.0mm	\$175.38	HE12.43032T220TC	220C	3.0mm	\$175.38
HC12.42032T240TC	240C	2.0mm	\$158.46	HE12.42032T240ATB	240BW	2.0mm	\$158.46	HE12.42032T240TC	240C	2.0mm	\$158.46
HC12.42532T240TC	240C	2.5mm	\$165.38	HE12.42532T240ATB	240BW	2.5mm	\$165.38	HE12.42532T240TC	240C	2.5mm	\$165.38
HC12.43032T240TC	240C	3.0mm	\$175.38	HE12.43032T240ATB	240BW	3.0mm	\$175.38	HE12.43032T240TC	240C	3.0mm	\$175.38
HC12.42032T260TC	260C	2.0mm	\$158.46	HE12.42032T260ATB	260BW	2.0mm	\$158.46	HE12.42032T260TC	260C	2.0mm	\$158.46
HC12.42532T260TC	260C	2.5mm	\$165.38	HE12.42532T260ATB	260BW	2.5mm	\$165.38	HE12.42532T260TC	260C	2.5mm	\$165.38
HC12.43032T260TC	260C	3.0mm	\$175.38	HE12.43032T260ATB	260BW	3.0mm	\$175.38	HE12.43032T260TC	260C	3.0mm	\$175.38
HC12.42032T280TC	280C	2.0mm	\$158.46	HE12.42032T280ATB	280BW	2.0mm	\$158.46	HE12.42032T280TC	280C	2.0mm	\$158.46
HC12.42532T280TC	280C	2.5mm	\$165.38	HE12.42532T280ATB	280BW	2.5mm	\$165.38	HE12.42532T280TC	280C	2.5mm	\$165.38
HC12.43032T280TC	280C	3.0mm	\$175.38	HE12.43032T280ATB	280BW	3.0mm	\$175.38	HE12.43032T280TC	280C	3.0mm	\$175.38
HC12.42032T300TC	300C	2.0mm	\$158.46	HE12.42032T300ATB	300BW	2.0mm	\$158.46	HE12.42032T300TC	300C	2.0mm	\$158.46
HC12.42532T300TC	300C	2.5mm	\$165.38	HE12.42532T300ATB	300BW	2.5mm	\$165.38	HE12.42532T300TC	300C	2.5mm	\$165.38
HC12.43032T300TC	300C	3.0mm	\$175.38	HE12.43032T300ATB	300BW	3.0mm	\$175.38	HE12.43032T300TC	300C	3.0mm	\$175.38





315mm (~12.4 inch) Diameter, 40mm Bore 2/9/55 + 4/12/64 Pin Holes Cuts Non-Ferrous Metal Pipes and Tubes				315mm (~12.4 inch) Diameter, 40mm Bore 2/9/55 + 4/12/64 Pin Holes Cuts Non-Ferrous Metal Solids, Bars and Rebar				315mm (~12.4 inch) Diameter, 40mm Bore 2/9/55 + 4/12/64 Pin Holes Cuts Ferrous Metal, Mild Steel Pipes and Tubes			
Tool No.	Tooth	Thickness	Price	Tool No.	Tooth	Thickness	Price	Tool No.	Tooth	Thickness	Price
HA12.42040T080ATB	80BW	2.0mm	\$158.46	HA12.42040T080TC	80C	2.0mm	\$158.46	HC12.42040T080ATB	80BW	2.0mm	\$158.46
HA12.42540T080ATB	80BW	2.5mm	\$165.38	HA12.42540T080TC	80C	2.5mm	\$165.38	HC12.42540T080ATB	80BW	2.5mm	\$165.38
HA12.43040T080ATB	80BW	3.0mm	\$175.38	HA12.43040T080TC	80C	3.0mm	\$175.38	HC12.43040T080ATB	80BW	3.0mm	\$175.38
HA12.42040T090ATB	90BW	2.0mm	\$158.46	HA12.42040T090TC	90C	2.0mm	\$158.46	HC12.42040T090ATB	90BW	2.0mm	\$158.46
HA12.42540T090ATB	90BW	2.5mm	\$165.38	HA12.42540T090TC	90C	2.5mm	\$165.38	HC12.42540T090ATB	90BW	2.5mm	\$165.38
HA12.43040T090ATB	90BW	3.0mm	\$175.38	HA12.43040T090TC	90C	3.0mm	\$175.38	HC12.43040T090ATB	90BW	3.0mm	\$175.38
HA12.42040T100ATB	100BW	2.0mm	\$158.46	HA12.42040T100TC	100C	2.0mm	\$158.46	HC12.42040T100ATB	100BW	2.0mm	\$158.46
HA12.42540T100ATB	100BW	2.5mm	\$165.38	HA12.42540T100TC	100C	2.5mm	\$165.38	HC12.42540T100ATB	100BW	2.5mm	\$165.38
HA12.43040T100ATB	100BW	3.0mm	\$175.38	HA12.43040T100TC	100C	3.0mm	\$175.38	HC12.43040T100ATB	100BW	3.0mm	\$175.38
HA12.42040T120ATB	120BW	2.0mm	\$158.46	HA12.42040T120TC	120C	2.0mm	\$158.46	HC12.42040T120ATB	120BW	2.0mm	\$158.46
HA12.42540T120ATB	120BW	2.5mm	\$165.38	HA12.42540T120TC	120C	2.5mm	\$165.38	HC12.42540T120ATB	120BW	2.5mm	\$165.38
HA12.43040T120ATB	120BW	3.0mm	\$175.38	HA12.43040T120TC	120C	3.0mm	\$175.38	HC12.43040T120ATB	120BW	3.0mm	\$175.38
HA12.42040T140ATB	140BW	2.0mm	\$158.46	HA12.42040T140TC	140C	2.0mm	\$158.46	HC12.42040T140ATB	140BW	2.0mm	\$158.46
HA12.42540T140ATB	140BW	2.5mm	\$165.38	HA12.42540T140TC	140C	2.5mm	\$165.38	HC12.42540T140ATB	140BW	2.5mm	\$165.38
HA12.43040T140ATB	140BW	3.0mm	\$175.38	HA12.43040T140TC	140C	3.0mm	\$175.38	HC12.43040T140ATB	140BW	3.0mm	\$175.38
HA12.42040T160ATB	160BW	2.0mm	\$158.46	HA12.42040T160TC	160C	2.0mm	\$158.46	HC12.42040T160ATB	160BW	2.0mm	\$158.46
HA12.42540T160ATB	160BW	2.5mm	\$165.38	HA12.42540T160TC	160C	2.5mm	\$165.38	HC12.42540T160ATB	160BW	2.5mm	\$165.38
HA12.43040T160ATB	160BW	3.0mm	\$175.38	HA12.43040T160TC	160C	3.0mm	\$175.38	HC12.43040T160ATB	160BW	3.0mm	\$175.38
HA12.42040T180ATB	180BW	2.0mm	\$158.46	HA12.42040T180TC	180C	2.0mm	\$158.46	HC12.42040T180ATB	180BW	2.0mm	\$158.46
HA12.42540T180ATB	180BW	2.5mm	\$165.38	HA12.42540T180TC	180C	2.5mm	\$165.38	HC12.42540T180ATB	180BW	2.5mm	\$165.38
HA12.43040T180ATB	180BW	3.0mm	\$175.38	HA12.43040T180TC	180C	3.0mm	\$175.38	HC12.43040T180ATB	180BW	3.0mm	\$175.38
HA12.42040T200ATB	200BW	2.0mm	\$158.46	HA12.42040T200TC	200C	2.0mm	\$158.46	HC12.42040T200ATB	200BW	2.0mm	\$158.46
HA12.42540T200ATB	200BW	2.5mm	\$165.38	HA12.42540T200TC	200C	2.5mm	\$165.38	HC12.42540T200ATB	200BW	2.5mm	\$165.38
HA12.43040T200ATB	200BW	3.0mm	\$175.38	HA12.43040T200TC	200C	3.0mm	\$175.38	HC12.43040T200ATB	200BW	3.0mm	\$175.38
HA12.42040T220ATB	220BW	2.0mm	\$158.46	HA12.42040T220TC	220C	2.0mm	\$158.46	HC12.42040T220ATB	220BW	2.0mm	\$158.46
HA12.42540T220ATB	220BW	2.5mm	\$165.38	HA12.42540T220TC	220C	2.5mm	\$165.38	HC12.42540T220ATB	220BW	2.5mm	\$165.38
HA12.43040T220ATB	220BW	3.0mm	\$175.38	HA12.43040T220TC	220C	3.0mm	\$175.38	HC12.43040T220ATB	220BW	3.0mm	\$175.38
HA12.42040T240ATB	240BW	2.0mm	\$158.46	HA12.42040T240TC	240C	2.0mm	\$158.46	HC12.42040T240ATB	240BW	2.0mm	\$158.46
HA12.42540T240ATB	240BW	2.5mm	\$165.38	HA12.42540T240TC	240C	2.5mm	\$165.38	HC12.42540T240ATB	240BW	2.5mm	\$165.38
HA12.43040T240ATB	240BW	3.0mm	\$175.38	HA12.43040T240TC	240C	3.0mm	\$175.38	HC12.43040T240ATB	240BW	3.0mm	\$175.38
HA12.42040T260ATB	260BW	2.0mm	\$158.46	HA12.42040T260TC	260C	2.0mm	\$158.46	HC12.42040T260ATB	260BW	2.0mm	\$158.46
HA12.42540T260ATB	260BW	2.5mm	\$165.38	HA12.42540T260TC	260C	2.5mm	\$165.38	HC12.42540T260ATB	260BW	2.5mm	\$165.38
HA12.43040T260ATB	260BW	3.0mm	\$175.38	HA12.43040T260TC	260C	3.0mm	\$175.38	HC12.43040T260ATB	260BW	3.0mm	\$175.38
HA12.42040T280ATB	280BW	2.0mm	\$158.46	HA12.42040T280TC	280C	2.0mm	\$158.46	HC12.42040T280ATB	280BW	2.0mm	\$158.46
HA12.42540T280ATB	280BW	2.5mm	\$165.38	HA12.42540T280TC	280C	2.5mm	\$165.38	HC12.42540T280ATB	280BW	2.5mm	\$165.38
HA12.43040T280ATB	280BW	3.0mm	\$175.38	HA12.43040T280TC	280C	3.0mm	\$175.38	HC12.43040T280ATB	280BW	3.0mm	\$175.38
HA12.42040T300ATB	300BW	2.0mm	\$158.46	HA12.42040T300TC	300C	2.0mm	\$158.46	HC12.42040T300ATB	300BW	2.0mm	\$158.46
HA12.42540T300ATB	300BW	2.5mm	\$165.38	HA12.42540T300TC	300C	2.5mm	\$165.38	HC12.42540T300ATB	300BW	2.5mm	\$165.38
HA12.43040T300ATB	300BW	3.0mm	\$175.38	HA12.43040T300TC	300C	3.0mm	\$175.38	HC12.43040T300ATB	300BW	3.0mm	\$175.38



315mm (~12.4 inch) Diameter, 40mm Bore 2/9/55 + 4/12/64 Pin Holes Cuts Ferrous Metals, Mild Steel Solids/Bars/Rebar				315mm (~12.4 inch) Diameter, 40mm Bore 2/9/55 + 4/12/64 Pin Holes Cuts Stainless Steel Pipes & Tubes				315mm (~12.4 inch) Diameter, 40mm Bore 2/9/55 + 4/12/64 Pin Holes Cuts Stainless Steel Solids/Bars/Rebar			
Tool No.	Tooth	Thickness	Price	Tool No.	Tooth	Thickness	Price	Tool No.	Tooth	Thickness	Price
HC12.42040T080TC	80C	2.0mm	\$158.46	HE12.42040T080ATB	80BW	2.0mm	\$158.46	HE12.42040T080TC	80C	2.0mm	\$158.46
HC12.42540T080TC	80C	2.5mm	\$165.38	HE12.42540T080ATB	80BW	2.5mm	\$165.38	HE12.42540T080TC	80C	2.5mm	\$165.38
HC12.43040T080TC	80C	3.0mm	\$175.38	HE12.43040T080ATB	80BW	3.0mm	\$175.38	HE12.43040T080TC	80C	3.0mm	\$175.38
HC12.42040T090TC	90C	2.0mm	\$158.46	HE12.42040T090ATB	90BW	2.0mm	\$158.46	HE12.42040T090TC	90C	2.0mm	\$158.46
HC12.42540T090TC	90C	2.5mm	\$165.38	HE12.42540T090ATB	90BW	2.5mm	\$165.38	HE12.42540T090TC	90C	2.5mm	\$165.38
HC12.43040T090TC	90C	3.0mm	\$175.38	HE12.43040T090ATB	90BW	3.0mm	\$175.38	HE12.43040T090TC	90C	3.0mm	\$175.38
HC12.42040T100TC	100C	2.0mm	\$158.46	HE12.42040T100ATB	100BW	2.0mm	\$158.46	HE12.42040T100TC	100C	2.0mm	\$158.46
HC12.42540T100TC	100C	2.5mm	\$165.38	HE12.42540T100ATB	100BW	2.5mm	\$165.38	HE12.42540T100TC	100C	2.5mm	\$165.38
HC12.43040T100TC	100C	3.0mm	\$175.38	HE12.43040T100ATB	100BW	3.0mm	\$175.38	HE12.43040T100TC	100C	3.0mm	\$175.38
HC12.42040T120TC	120C	2.0mm	\$158.46	HE12.42040T120ATB	120BW	2.0mm	\$158.46	HE12.42040T120TC	120C	2.0mm	\$158.46
HC12.42540T120TC	120C	2.5mm	\$165.38	HE12.42540T120ATB	120BW	2.5mm	\$165.38	HE12.42540T120TC	120C	2.5mm	\$165.38
HC12.43040T120TC	120C	3.0mm	\$175.38	HE12.43040T120ATB	120BW	3.0mm	\$175.38	HE12.43040T120TC	120C	3.0mm	\$175.38
HC12.42040T140TC	140C	2.0mm	\$158.46	HE12.42040T140ATB	140BW	2.0mm	\$158.46	HE12.42040T140TC	140C	2.0mm	\$158.46
HC12.42540T140TC	140C	2.5mm	\$165.38	HE12.42540T140ATB	140BW	2.5mm	\$165.38	HE12.42540T140TC	140C	2.5mm	\$165.38
HC12.43040T140TC	140C	3.0mm	\$175.38	HE12.43040T140ATB	140BW	3.0mm	\$175.38	HE12.43040T140TC	140C	3.0mm	\$175.38
HC12.42040T160TC	160C	2.0mm	\$158.46	HE12.42040T160ATB	160BW	2.0mm	\$158.46	HE12.42040T160TC	160C	2.0mm	\$158.46
HC12.42540T160TC	160C	2.5mm	\$165.38	HE12.42540T160ATB	160BW	2.5mm	\$165.38	HE12.42540T160TC	160C	2.5mm	\$165.38
HC12.43040T160TC	160C	3.0mm	\$175.38	HE12.43040T160ATB	160BW	3.0mm	\$175.38	HE12.43040T160TC	160C	3.0mm	\$175.38
HC12.42040T180TC	180C	2.0mm	\$158.46	HE12.42040T180ATB	180BW	2.0mm	\$158.46	HE12.42040T180TC	180C	2.0mm	\$158.46
HC12.42540T180TC	180C	2.5mm	\$165.38	HE12.42540T180ATB	180BW	2.5mm	\$165.38	HE12.42540T180TC	180C	2.5mm	\$165.38
HC12.43040T180TC	180C	3.0mm	\$175.38	HE12.43040T180ATB	180BW	3.0mm	\$175.38	HE12.43040T180TC	180C	3.0mm	\$175.38
HC12.42040T200TC	200C	2.0mm	\$158.46	HE12.42040T200ATB	200BW	2.0mm	\$158.46	HE12.42040T200TC	200C	2.0mm	\$158.46
HC12.42540T200TC	200C	2.5mm	\$165.38	HE12.42540T200ATB	200BW	2.5mm	\$165.38	HE12.42540T200TC	200C	2.5mm	\$165.38
HC12.43040T200TC	200C	3.0mm	\$175.38	HE12.43040T200ATB	200BW	3.0mm	\$175.38	HE12.43040T200TC	200C	3.0mm	\$175.38
HC12.42040T220TC	220C	2.0mm	\$158.46	HE12.42040T220ATB	220BW	2.0mm	\$158.46	HE12.42040T220TC	220C	2.0mm	\$158.46
HC12.42540T220TC	220C	2.5mm	\$165.38	HE12.42540T220ATB	220BW	2.5mm	\$165.38	HE12.42540T220TC	220C	2.5mm	\$165.38
HC12.43040T220TC	220C	3.0mm	\$175.38	HE12.43040T220ATB	220BW	3.0mm	\$175.38	HE12.43040T220TC	220C	3.0mm	\$175.38
HC12.42040T240TC	240C	2.0mm	\$158.46	HE12.42040T240ATB	240BW	2.0mm	\$158.46	HE12.42040T240TC	240C	2.0mm	\$158.46
HC12.42540T240TC	240C	2.5mm	\$165.38	HE12.42540T240ATB	240BW	2.5mm	\$165.38	HE12.42540T240TC	240C	2.5mm	\$165.38
HC12.43040T240TC	240C	3.0mm	\$175.38	HE12.43040T240ATB	240BW	3.0mm	\$175.38	HE12.43040T240TC	240C	3.0mm	\$175.38
HC12.42040T260TC	260C	2.0mm	\$158.46	HE12.42040T260ATB	260BW	2.0mm	\$158.46	HE12.42040T260TC	260C	2.0mm	\$158.46
HC12.42540T260TC	260C	2.5mm	\$165.38	HE12.42540T260ATB	260BW	2.5mm	\$165.38	HE12.42540T260TC	260C	2.5mm	\$165.38
HC12.43040T260TC	260C	3.0mm	\$175.38	HE12.43040T260ATB	260BW	3.0mm	\$175.38	HE12.43040T260TC	260C	3.0mm	\$175.38
HC12.42040T280TC	280C	2.0mm	\$158.46	HE12.42040T280ATB	280BW	2.0mm	\$158.46	HE12.42040T280TC	280C	2.0mm	\$158.46
HC12.42540T280TC	280C	2.5mm	\$165.38	HE12.42540T280ATB	280BW	2.5mm	\$165.38	HE12.42540T280TC	280C	2.5mm	\$165.38
HC12.43040T280TC	280C	3.0mm	\$175.38	HE12.43040T280ATB	280BW	3.0mm	\$175.38	HE12.43040T280TC	280C	3.0mm	\$175.38
HC12.42040T300TC	300C	2.0mm	\$158.46	HE12.42040T300ATB	300BW	2.0mm	\$158.46	HE12.42040T300TC	300C	2.0mm	\$158.46
HC12.42540T300TC	300C	2.5mm	\$165.38	HE12.42540T300ATB	300BW	2.5mm	\$165.38	HE12.42540T300TC	300C	2.5mm	\$165.38
HC12.43040T300TC	300C	3.0mm	\$175.38	HE12.43040T300ATB	300BW	3.0mm	\$175.38	HE12.43040T300TC	300C	3.0mm	\$175.38





325mm (~13 inch) Diameter, 40mm Bore 2/9/55 + 4/12/64 Pin Holes Cuts Non-Ferrous Metal Pipes and Tubes				325mm (~13 inch) Diameter, 40mm Bore 2/9/55 + 4/12/64 Pin Holes Cuts Ferrous Metals, Mild Steel Solids/Bars/Rebar				350mm (~14 inch) Diameter, 32mm Bore 2/8.5/45 + 2/11/63 + 2/12/64 Pinin Holes Cuts Non-Ferrous Metal Pipes and Tubes			
Tool No.	Tooth	Thickness	Price	Tool No.	Tooth	Thickness	Price	Tool No.	Tooth	Thickness	Price
HA132540T080ATB	80BW	2.5mm	\$180.77	HC132540T080TC	80C	2.5mm	\$180.77	HA142532T100ATB	100BW	2.5mm	\$190.77
HA132540T090ATB	90BW	2.5mm	\$180.77	HC132540T090TC	90C	2.5mm	\$180.77	HA143032T100ATB	100BW	3.0mm	\$207.69
HA132540T100ATB	100BW	2.5mm	\$180.77	HC132540T100TC	100C	2.5mm	\$180.77	HA142532T120ATB	120BW	2.5mm	\$190.77
HA132540T120ATB	120BW	2.5mm	\$180.77	HC132540T120TC	120C	2.5mm	\$180.77	HA143032T120ATB	120BW	3.0mm	\$207.69
HA132540T140ATB	140BW	2.5mm	\$180.77	HC132540T140TC	140C	2.5mm	\$180.77	HA142532T140ATB	140BW	2.5mm	\$190.77
HA132540T160ATB	160BW	2.5mm	\$180.77	HC132540T160TC	160C	2.5mm	\$180.77	HA143032T140ATB	140BW	3.0mm	\$207.69
HA132540T180ATB	180BW	2.5mm	\$180.77	HC132540T180TC	180C	2.5mm	\$180.77	HA142532T160ATB	160BW	2.5mm	\$190.77
HA132540T200ATB	200BW	2.5mm	\$180.77	HC132540T200TC	200C	2.5mm	\$180.77	HA143032T160ATB	160BW	3.0mm	\$207.69
HA132540T220ATB	220BW	2.5mm	\$180.77	HC132540T220TC	220C	2.5mm	\$180.77	HA142532T180ATB	180BW	2.5mm	\$190.77
HA132540T240ATB	240BW	2.5mm	\$180.77	HC132540T240TC	240C	2.5mm	\$180.77	HA143032T180ATB	180BW	3.0mm	\$207.69
HA132540T260ATB	260BW	2.5mm	\$180.77	HC132540T260TC	260C	2.5mm	\$180.77	HA142532T200ATB	200BW	2.5mm	\$190.77
HA132540T280ATB	280BW	2.5mm	\$180.77	HC132540T280TC	280C	2.5mm	\$180.77	HA143032T200ATB	200BW	3.0mm	\$207.69
HA132540T300ATB	300BW	2.5mm	\$180.77	HC132540T300TC	300C	2.5mm	\$180.77	HA142532T220ATB	220BW	2.5mm	\$190.77
325mm (~13 inch) Diameter, 40mm Bore 2/9/55 + 4/12/64 Pin Holes Cuts Non-Ferrous Metal Solids, Bars and Rebar				325mm (~13 inch) Diameter, 40mm Bore 2/9/55 + 4/12/64 Pin Holes Cuts Stainless Steel Pipes & Tubes				350mm (~14 inch) Diameter, 32mm Bore 2/8.5/45 + 2/11/63 + 2/12/64 Pinin Holes Cuts Non-Ferrous Metal Solids, Bars and Rebar			
Tool No.	Tooth	Thickness	Price	Tool No.	Tooth	Thickness	Price	Tool No.	Tooth	Thickness	Price
HA132540T080TC	80C	2.5mm	\$180.77	HE132540T080ATB	80BW	2.5mm	\$180.77	HA142532T240ATB	240BW	2.5mm	\$190.77
HA132540T090TC	90C	2.5mm	\$180.77	HE132540T090ATB	90BW	2.5mm	\$180.77	HA143032T240ATB	240BW	3.0mm	\$207.69
HA132540T100TC	100C	2.5mm	\$180.77	HE132540T100ATB	100BW	2.5mm	\$180.77	HA142532T260ATB	260BW	2.5mm	\$190.77
HA132540T120TC	120C	2.5mm	\$180.77	HE132540T120ATB	120BW	2.5mm	\$180.77	HA143032T260ATB	260BW	3.0mm	\$207.69
HA132540T140TC	140C	2.5mm	\$180.77	HE132540T140ATB	140BW	2.5mm	\$180.77	HA142532T280ATB	280BW	2.5mm	\$190.77
HA132540T160TC	160C	2.5mm	\$180.77	HE132540T160ATB	160BW	2.5mm	\$180.77	HA143032T280ATB	280BW	3.0mm	\$207.69
HA132540T180TC	180C	2.5mm	\$180.77	HE132540T180ATB	180BW	2.5mm	\$180.77	HA142532T300ATB	300BW	2.5mm	\$190.77
HA132540T200TC	200C	2.5mm	\$180.77	HE132540T200ATB	200BW	2.5mm	\$180.77	HA143032T300ATB	300BW	3.0mm	\$207.69
HA132540T220TC	220C	2.5mm	\$180.77	HE132540T220ATB	220BW	2.5mm	\$180.77				
HA132540T240TC	240C	2.5mm	\$180.77	HE132540T240ATB	240BW	2.5mm	\$180.77				
HA132540T260TC	260C	2.5mm	\$180.77	HE132540T260ATB	260BW	2.5mm	\$180.77				
HA132540T280TC	280C	2.5mm	\$180.77	HE132540T280ATB	280BW	2.5mm	\$180.77				
HA132540T300TC	300C	2.5mm	\$180.77	HE132540T300ATB	300BW	2.5mm	\$180.77				
325mm (~13 inch) Diameter, 40mm Bore 2/9/55 + 4/12/64 Pin Holes Cuts Ferrous Metal, Mild Steel Pipes and Tubes				325mm (~13 inch) Diameter, 40mm Bore 2/9/55 + 4/12/64 Pin Holes Cuts Stainless Steel Solids/Bars/Rebar							
Tool No.	Tooth	Thickness	Price	Tool No.	Tooth	Thickness	Price				
HC132540T080ATB	80BW	2.5mm	\$180.77	HE132540T080TC	80C	2.5mm	\$180.77				
HC132540T090ATB	90BW	2.5mm	\$180.77	HE132540T090TC	90C	2.5mm	\$180.77				
HC132540T100ATB	100BW	2.5mm	\$180.77	HE132540T100TC	100C	2.5mm	\$180.77				
HC132540T120ATB	120BW	2.5mm	\$180.77	HE132540T120TC	120C	2.5mm	\$180.77				
HC132540T140ATB	140BW	2.5mm	\$180.77	HE132540T140TC	140C	2.5mm	\$180.77				
HC132540T160ATB	160BW	2.5mm	\$180.77	HE132540T160TC	160C	2.5mm	\$180.77				
HC132540T180ATB	180BW	2.5mm	\$180.77	HE132540T180TC	180C	2.5mm	\$180.77				
HC132540T200ATB	200BW	2.5mm	\$180.77	HE132540T200TC	200C	2.5mm	\$180.77				
HC132540T220ATB	220BW	2.5mm	\$180.77	HE132540T220TC	220C	2.5mm	\$180.77				
HC132540T240ATB	240BW	2.5mm	\$180.77	HE132540T240TC	240C	2.5mm	\$180.77				
HC132540T260ATB	260BW	2.5mm	\$180.77	HE132540T260TC	260C	2.5mm	\$180.77				
HC132540T280ATB	280BW	2.5mm	\$180.77	HE132540T280TC	280C	2.5mm	\$180.77				
HC132540T300ATB	300BW	2.5mm	\$180.77	HE132540T300TC	300C	2.5mm	\$180.77				



350mm (~14 inch) Diameter, 32mm Bore 2/8.5/45 + 2/11/63 + 2/12/64 Pinin Holes Cuts Ferrous Metal, Mild Steel Pipes and Tubes				350mm (~14 inch) Diameter, 32mm Bore 2/8.5/45 + 2/11/63 + 2/12/64 Pinin Holes Cuts Stainless Steel Pipes & Tubes				350mm (~14 inch) Diameter, 40mm Bore 2/9/55 + 4/12/64 Pin Holes Cuts Non-Ferrous Metal Pipes and Tubes			
Tool No.	Tooth	Thickness	Price	Tool No.	Tooth	Thickness	Price	Tool No.	Tooth	Thickness	Price
HC142532T100ATB	100BW	2.5mm	\$190.77	HE142532T100ATB	100BW	2.5mm	\$190.77	HA142040T100ATB	100BW	2.0mm	\$190.77
HC143032T100ATB	100BW	3.0mm	\$207.69	HE143032T100ATB	100BW	3.0mm	\$207.69	HA142540T100ATB	100BW	2.5mm	\$190.77
HC142532T120ATB	120BW	2.5mm	\$190.77	HE142532T120ATB	120BW	2.5mm	\$190.77	HA143040T100ATB	100BW	3.0mm	\$207.69
HC143032T120ATB	120BW	3.0mm	\$207.69	HE143032T120ATB	120BW	3.0mm	\$207.69	HA142040T120ATB	120BW	2.0mm	\$190.77
HC142532T140ATB	140BW	2.5mm	\$190.77	HE142532T140ATB	140BW	2.5mm	\$190.77	HA142540T120ATB	120BW	2.5mm	\$190.77
HC143032T140ATB	140BW	3.0mm	\$207.69	HE143032T140ATB	140BW	3.0mm	\$207.69	HA143040T120ATB	120BW	3.0mm	\$207.69
HC142532T160ATB	160BW	2.5mm	\$190.77	HE142532T160ATB	160BW	2.5mm	\$190.77	HA142040T140ATB	140BW	2.0mm	\$190.77
HC143032T160ATB	160BW	3.0mm	\$207.69	HE143032T160ATB	160BW	3.0mm	\$207.69	HA142540T140ATB	140BW	2.5mm	\$190.77
HC142532T180ATB	180BW	2.5mm	\$190.77	HE142532T180ATB	180BW	2.5mm	\$190.77	HA143040T140ATB	140BW	3.0mm	\$207.69
HC143032T180ATB	180BW	3.0mm	\$207.69	HE143032T180ATB	180BW	3.0mm	\$207.69	HA142040T160ATB	160BW	2.0mm	\$190.77
HC142532T200ATB	200BW	2.5mm	\$190.77	HE142532T200ATB	200BW	2.5mm	\$190.77	HA142540T160ATB	160BW	2.5mm	\$190.77
HC143032T200ATB	200BW	3.0mm	\$207.69	HE143032T200ATB	200BW	3.0mm	\$207.69	HA143040T160ATB	160BW	3.0mm	\$207.69
HC142532T220ATB	220BW	2.5mm	\$190.77	HE142532T220ATB	220BW	2.5mm	\$190.77	HA142040T180ATB	180BW	2.0mm	\$190.77
HC143032T220ATB	220BW	3.0mm	\$207.69	HE143032T220ATB	220BW	3.0mm	\$207.69	HA142540T180ATB	180BW	2.5mm	\$190.77
HC142532T240ATB	240BW	2.5mm	\$190.77	HE142532T240ATB	240BW	2.5mm	\$190.77	HA143040T180ATB	180BW	3.0mm	\$207.69
HC143032T240ATB	240BW	3.0mm	\$207.69	HE143032T240ATB	240BW	3.0mm	\$207.69	HA142040T200ATB	200BW	2.0mm	\$190.77
HC142532T260ATB	260BW	2.5mm	\$190.77	HE142532T260ATB	260BW	2.5mm	\$190.77	HA142540T200ATB	200BW	2.5mm	\$190.77
HC143032T260ATB	260BW	3.0mm	\$207.69	HE143032T260ATB	260BW	3.0mm	\$207.69	HA143040T200ATB	200BW	3.0mm	\$207.69
HC142532T280ATB	280BW	2.5mm	\$190.77	HE142532T280ATB	280BW	2.5mm	\$190.77	HA142040T220ATB	220BW	2.0mm	\$190.77
HC143032T280ATB	280BW	3.0mm	\$207.69	HE143032T280ATB	280BW	3.0mm	\$207.69	HA142540T220ATB	220BW	2.5mm	\$190.77
HC142532T300ATB	300BW	2.5mm	\$190.77	HE142532T300ATB	300BW	2.5mm	\$190.77	HA143040T220ATB	220BW	3.0mm	\$207.69
HC143032T300ATB	300BW	3.0mm	\$207.69	HE143032T300ATB	300BW	3.0mm	\$207.69	HA142040T240ATB	240BW	2.0mm	\$190.77
350mm (~14 inch) Diameter, 32mm Bore 2/8.5/45 + 2/11/63 + 2/12/64 Pinin Holes Cuts Ferrous Metals, Mild Steel Solids/Bars/Rebar				350mm (~14 inch) Diameter, 32mm Bore 2/8.5/45 + 2/11/63 + 2/12/64 Pinin Holes Cuts Stainless Steel Solids/Bars/Rebar				HA142540T240ATB	240BW	2.5mm	\$190.77
								HA143040T240ATB	240BW	3.0mm	\$207.69
Tool No.	Tooth	Thickness	Price	Tool No.	Tooth	Thickness	Price	HA142040T260ATB	260BW	2.0mm	\$190.77
HC142532T100TC	100C	2.5mm	\$190.77	HE142532T100TC	100C	2.5mm	\$190.77	HA142540T260ATB	260BW	2.5mm	\$190.77
HC143032T100TC	100C	3.0mm	\$207.69	HE143032T100TC	100C	3.0mm	\$207.69	HA143040T260ATB	260BW	3.0mm	\$207.69
HC142532T120TC	120C	2.5mm	\$190.77	HE142532T120TC	120C	2.5mm	\$190.77	HA142040T280ATB	280BW	2.0mm	\$190.77
HC143032T120TC	120C	3.0mm	\$207.69	HE143032T120TC	120C	3.0mm	\$207.69	HA142540T280ATB	280BW	2.5mm	\$190.77
HC142532T140TC	140C	2.5mm	\$190.77	HE142532T140TC	140C	2.5mm	\$190.77	HA143040T280ATB	280BW	3.0mm	\$207.69
HC143032T140TC	140C	3.0mm	\$207.69	HE143032T140TC	140C	3.0mm	\$207.69	HA142040T300ATB	300BW	2.0mm	\$190.77
HC142532T160TC	160C	2.5mm	\$190.77	HE142532T160TC	160C	2.5mm	\$190.77	HA142540T300ATB	300BW	2.5mm	\$190.77
HC143032T160TC	160C	3.0mm	\$207.69	HE143032T160TC	160C	3.0mm	\$207.69	HA143040T300ATB	300BW	3.0mm	\$207.69
HC142532T180TC	180C	2.5mm	\$190.77	HE142532T180TC	180C	2.5mm	\$190.77				
HC143032T180TC	180C	3.0mm	\$207.69	HE143032T180TC	180C	3.0mm	\$207.69				
HC142532T200TC	200C	2.5mm	\$190.77	HE142532T200TC	200C	2.5mm	\$190.77				
HC143032T200TC	200C	3.0mm	\$207.69	HE143032T200TC	200C	3.0mm	\$207.69				
HC142532T220TC	220C	2.5mm	\$190.77	HE142532T220TC	220C	2.5mm	\$190.77				
HC143032T220TC	220C	3.0mm	\$207.69	HE143032T220TC	220C	3.0mm	\$207.69				
HC142532T240TC	240C	2.5mm	\$190.77	HE142532T240TC	240C	2.5mm	\$190.77				
HC143032T240TC	240C	3.0mm	\$207.69	HE143032T240TC	240C	3.0mm	\$207.69				
HC142532T260TC	260C	2.5mm	\$190.77	HE142532T260TC	260C	2.5mm	\$190.77				
HC143032T260TC	260C	3.0mm	\$207.69	HE143032T260TC	260C	3.0mm	\$207.69				
HC142532T280TC	280C	2.5mm	\$190.77	HE142532T280TC	280C	2.5mm	\$190.77				
HC143032T280TC	280C	3.0mm	\$207.69	HE143032T280TC	280C	3.0mm	\$207.69				
HC142532T300TC	300C	2.5mm	\$190.77	HE142532T300TC	300C	2.5mm	\$190.77				
HC143032T300TC	300C	3.0mm	\$207.69	HE143032T300TC	300C	3.0mm	\$207.69				



350mm (~14 inch) Diameter, 40mm Bore 2/9/55 + 4/12/64 Pin Holes Cuts Non-Ferrous Metal Solids, Bars and Rebar				350mm (~14 inch) Diameter, 40mm Bore 2/9/55 + 4/12/64 Pin Holes Cuts Ferrous Metal, Mild Steel Pipes and Tubes				350mm (~14 inch) Diameter, 40mm Bore 2/9/55 + 4/12/64 Pin Holes Cuts Ferrous Metals, Mild Steel Solids/Bars/Rebar			
Tool No.	Tooth	Thickness	Price	Tool No.	Tooth	Thickness	Price	Tool No.	Tooth	Thickness	Price
HA142040T100TC	100C	2.0mm	\$190.77	HC142040T100ATB	100BW	2.0mm	\$190.77	HC142040T100TC	100C	2.0mm	\$190.77
HA142540T100TC	100C	2.5mm	\$190.77	HC142540T100ATB	100BW	2.5mm	\$190.77	HC142540T100TC	100C	2.5mm	\$190.77
HA143040T100TC	100C	3.0mm	\$207.69	HC143040T100ATB	100BW	3.0mm	\$207.69	HC143040T100TC	100C	3.0mm	\$207.69
HA142040T120TC	120C	2.0mm	\$190.77	HC142040T120ATB	120BW	2.0mm	\$190.77	HC142040T120TC	120C	2.0mm	\$190.77
HA142540T120TC	120C	2.5mm	\$190.77	HC142540T120ATB	120BW	2.5mm	\$190.77	HC142540T120TC	120C	2.5mm	\$190.77
HA143040T120TC	120C	3.0mm	\$207.69	HC143040T120ATB	120BW	3.0mm	\$207.69	HC143040T120TC	120C	3.0mm	\$207.69
HA142040T140TC	140C	2.0mm	\$190.77	HC142040T140ATB	140BW	2.0mm	\$190.77	HC142040T140TC	140C	2.0mm	\$190.77
HA142540T140TC	140C	2.5mm	\$190.77	HC142540T140ATB	140BW	2.5mm	\$190.77	HC142540T140TC	140C	2.5mm	\$190.77
HA143040T140TC	140C	3.0mm	\$207.69	HC143040T140ATB	140BW	3.0mm	\$207.69	HC143040T140TC	140C	3.0mm	\$207.69
HA142040T160TC	160C	2.0mm	\$190.77	HC142040T160ATB	160BW	2.0mm	\$190.77	HC142040T160TC	160C	2.0mm	\$190.77
HA142540T160TC	160C	2.5mm	\$190.77	HC142540T160ATB	160BW	2.5mm	\$190.77	HC142540T160TC	160C	2.5mm	\$190.77
HA143040T160TC	160C	3.0mm	\$207.69	HC143040T160ATB	160BW	3.0mm	\$207.69	HC143040T160TC	160C	3.0mm	\$207.69
HA142040T180TC	180C	2.0mm	\$190.77	HC142040T180ATB	180BW	2.0mm	\$190.77	HC142040T180TC	180C	2.0mm	\$190.77
HA142540T180TC	180C	2.5mm	\$190.77	HC142540T180ATB	180BW	2.5mm	\$190.77	HC142540T180TC	180C	2.5mm	\$190.77
HA143040T180TC	180C	3.0mm	\$207.69	HC143040T180ATB	180BW	3.0mm	\$207.69	HC143040T180TC	180C	3.0mm	\$207.69
HA142040T200TC	200C	2.0mm	\$190.77	HC142040T200ATB	200BW	2.0mm	\$190.77	HC142040T200TC	200C	2.0mm	\$190.77
HA142540T200TC	200C	2.5mm	\$190.77	HC142540T200ATB	200BW	2.5mm	\$190.77	HC142540T200TC	200C	2.5mm	\$190.77
HA143040T200TC	200C	3.0mm	\$207.69	HC143040T200ATB	200BW	3.0mm	\$207.69	HC143040T200TC	200C	3.0mm	\$207.69
HA142040T220TC	220C	2.0mm	\$190.77	HC142040T220ATB	220BW	2.0mm	\$190.77	HC142040T220TC	220C	2.0mm	\$190.77
HA142540T220TC	220C	2.5mm	\$190.77	HC142540T220ATB	220BW	2.5mm	\$190.77	HC142540T220TC	220C	2.5mm	\$190.77
HA143040T220TC	220C	3.0mm	\$207.69	HC143040T220ATB	220BW	3.0mm	\$207.69	HC143040T220TC	220C	3.0mm	\$207.69
HA142040T240TC	240C	2.0mm	\$190.77	HC142040T240ATB	240BW	2.0mm	\$190.77	HC142040T240TC	240C	2.0mm	\$190.77
HA142540T240TC	240C	2.5mm	\$190.77	HC142540T240ATB	240BW	2.5mm	\$190.77	HC142540T240TC	240C	2.5mm	\$190.77
HA143040T240TC	240C	3.0mm	\$207.69	HC143040T240ATB	240BW	3.0mm	\$207.69	HC143040T240TC	240C	3.0mm	\$207.69
HA142040T260TC	260C	2.0mm	\$190.77	HC142040T260ATB	260BW	2.0mm	\$190.77	HC142040T260TC	260C	2.0mm	\$190.77
HA142540T260TC	260C	2.5mm	\$190.77	HC142540T260ATB	260BW	2.5mm	\$190.77	HC142540T260TC	260C	2.5mm	\$190.77
HA143040T260TC	260C	3.0mm	\$207.69	HC143040T260ATB	260BW	3.0mm	\$207.69	HC143040T260TC	260C	3.0mm	\$207.69
HA142040T280TC	280C	2.0mm	\$190.77	HC142040T280ATB	280BW	2.0mm	\$190.77	HC142040T280TC	280C	2.0mm	\$190.77
HA142540T280TC	280C	2.5mm	\$190.77	HC142540T280ATB	280BW	2.5mm	\$190.77	HC142540T280TC	280C	2.5mm	\$190.77
HA143040T280TC	280C	3.0mm	\$207.69	HC143040T280ATB	280BW	3.0mm	\$207.69	HC143040T280TC	280C	3.0mm	\$207.69
HA142040T300TC	300C	2.0mm	\$190.77	HC142040T300ATB	300BW	2.0mm	\$190.77	HC142040T300TC	300C	2.0mm	\$190.77
HA142540T300TC	300C	2.5mm	\$190.77	HC142540T300ATB	300BW	2.5mm	\$190.77	HC142540T300TC	300C	2.5mm	\$190.77
HA143040T300TC	300C	3.0mm	\$207.69	HC143040T300ATB	300BW	3.0mm	\$207.69	HC143040T300TC	300C	3.0mm	\$207.69



350mm (~14 inch) Diameter, 40mm Bore 2/9/55 + 4/12/64 Pin Holes Cuts Stainless Steel Pipes & Tubes				350mm (~14 inch) Diameter, 40mm Bore 2/9/55 + 4/12/64 Pin Holes Cuts Stainless Steel Solids/Bars/Rebar				350mm (~14 inch) Diameter, 50mm Bore 4/15/80 + 4/14/85 Pin Holes Cuts Non-Ferrous Metal Pipes and Tubes			
Tool No.	Tooth	Thickness	Price	Tool No.	Tooth	Thickness	Price	Tool No.	Tooth	Thickness	Price
HE142040T100ATB	100BW	2.0mm	\$190.77	HE142040T100TC	100C	2.0mm	\$190.77	HA142550T120ATB	120BW	2.5mm	\$190.77
HE142540T100ATB	100BW	2.5mm	\$190.77	HE142540T100TC	100C	2.5mm	\$190.77	HA143050T120ATB	120BW	3.0mm	\$207.69
HE143040T100ATB	100BW	3.0mm	\$207.69	HE143040T100TC	100C	3.0mm	\$207.69	HA142550T140ATB	140BW	2.5mm	\$190.77
HE142040T120ATB	120BW	2.0mm	\$190.77	HE142040T120TC	120C	2.0mm	\$190.77	HA143050T140ATB	140BW	3.0mm	\$207.69
HE142540T120ATB	120BW	2.5mm	\$190.77	HE142540T120TC	120C	2.5mm	\$190.77	HA142550T160ATB	160BW	2.5mm	\$190.77
HE143040T120ATB	120BW	3.0mm	\$207.69	HE143040T120TC	120C	3.0mm	\$207.69	HA143050T160ATB	160BW	3.0mm	\$207.69
HE142040T140ATB	140BW	2.0mm	\$190.77	HE142040T140TC	140C	2.0mm	\$190.77	HA142550T180ATB	180BW	2.5mm	\$190.77
HE142540T140ATB	140BW	2.5mm	\$190.77	HE142540T140TC	140C	2.5mm	\$190.77	HA143050T180ATB	180BW	3.0mm	\$207.69
HE143040T140ATB	140BW	3.0mm	\$207.69	HE143040T140TC	140C	3.0mm	\$207.69	HA142550T200ATB	200BW	2.5mm	\$190.77
HE142040T160ATB	160BW	2.0mm	\$190.77	HE142040T160TC	160C	2.0mm	\$190.77	HA143050T200ATB	200BW	3.0mm	\$207.69
HE142540T160ATB	160BW	2.5mm	\$190.77	HE142540T160TC	160C	2.5mm	\$190.77	HA142550T220ATB	220BW	2.5mm	\$190.77
HE143040T160ATB	160BW	3.0mm	\$207.69	HE143040T160TC	160C	3.0mm	\$207.69	HA143050T220ATB	220BW	3.0mm	\$207.69
HE142040T180ATB	180BW	2.0mm	\$190.77	HE142040T180TC	180C	2.0mm	\$190.77	HA142550T240ATB	240BW	2.5mm	\$190.77
HE142540T180ATB	180BW	2.5mm	\$190.77	HE142540T180TC	180C	2.5mm	\$190.77	HA143050T240ATB	240BW	3.0mm	\$207.69
HE143040T180ATB	180BW	3.0mm	\$207.69	HE143040T180TC	180C	3.0mm	\$207.69	HA142550T260ATB	260BW	2.5mm	\$190.77
HE142040T200ATB	200BW	2.0mm	\$190.77	HE142040T200TC	200C	2.0mm	\$190.77	HA143050T260ATB	260BW	3.0mm	\$207.69
HE142540T200ATB	200BW	2.5mm	\$190.77	HE142540T200TC	200C	2.5mm	\$190.77	HA142550T280ATB	280BW	2.5mm	\$190.77
HE143040T200ATB	200BW	3.0mm	\$207.69	HE143040T200TC	200C	3.0mm	\$207.69	HA143050T280ATB	280BW	3.0mm	\$207.69
HE142040T220ATB	220BW	2.0mm	\$190.77	HE142040T220TC	220C	2.0mm	\$190.77	HA142550T300ATB	300BW	2.5mm	\$190.77
HE142540T220ATB	220BW	2.5mm	\$190.77	HE142540T220TC	220C	2.5mm	\$190.77	HA143050T300ATB	300BW	3.0mm	\$207.69
HE143040T220ATB	220BW	3.0mm	\$207.69	HE143040T220TC	220C	3.0mm	\$207.69	350mm (~14 inch) Diameter, 50mm Bore 4/15/80 + 4/14/85 Pin Holes Cuts Non-Ferrous Metal Solids, Bars and Rebar			
HE142040T240ATB	240BW	2.0mm	\$190.77	HE142040T240TC	240C	2.0mm	\$190.77				
HE142540T240ATB	240BW	2.5mm	\$190.77	HE142540T240TC	240C	2.5mm	\$190.77	Tool No.	Tooth	Thickness	Price
HE143040T240ATB	240BW	3.0mm	\$207.69	HE143040T240TC	240C	3.0mm	\$207.69	HA142550T120TC	120C	2.5mm	\$190.77
HE142040T260ATB	260BW	2.0mm	\$190.77	HE142040T260TC	260C	2.0mm	\$190.77	HA143050T120TC	120C	3.0mm	\$207.69
HE142540T260ATB	260BW	2.5mm	\$190.77	HE142540T260TC	260C	2.5mm	\$190.77	HA142550T140TC	140C	2.5mm	\$190.77
HE143040T260ATB	260BW	3.0mm	\$207.69	HE143040T260TC	260C	3.0mm	\$207.69	HA143050T140TC	140C	3.0mm	\$207.69
HE142040T280ATB	280BW	2.0mm	\$190.77	HE142040T280TC	280C	2.0mm	\$190.77	HA142550T160TC	160C	2.5mm	\$190.77
HE142540T280ATB	280BW	2.5mm	\$190.77	HE142540T280TC	280C	2.5mm	\$190.77	HA143050T160TC	160C	3.0mm	\$207.69
HE143040T280ATB	280BW	3.0mm	\$207.69	HE143040T280TC	280C	3.0mm	\$207.69	HA142550T180TC	180C	2.5mm	\$190.77
HE142040T300ATB	300BW	2.0mm	\$190.77	HE142040T300TC	300C	2.0mm	\$190.77	HA143050T180TC	180C	3.0mm	\$207.69
HE142540T300ATB	300BW	2.5mm	\$190.77	HE142540T300TC	300C	2.5mm	\$190.77	HA142550T200TC	200C	2.5mm	\$190.77
HE143040T300ATB	300BW	3.0mm	\$207.69	HE143040T300TC	300C	3.0mm	\$207.69	HA143050T200TC	200C	3.0mm	\$207.69
								HA142550T220TC	220C	2.5mm	\$190.77
								HA143050T220TC	220C	3.0mm	\$207.69
								HA142550T240TC	240C	2.5mm	\$190.77
								HA143050T240TC	240C	3.0mm	\$207.69
								HA142550T260TC	260C	2.5mm	\$190.77
								HA143050T260TC	260C	3.0mm	\$207.69
								HA142550T280TC	280C	2.5mm	\$190.77
								HA143050T280TC	280C	3.0mm	\$207.69
								HA142550T300TC	300C	2.5mm	\$190.77
								HA143050T300TC	300C	3.0mm	\$207.69



350mm (~14 inch) Diameter, 50mm Bore 4/15/80 + 4/14/85 Pin Holes Cuts Ferrous Metal, Mild Steel Pipes and Tubes				350mm (~14 inch) Diameter, 50mm Bore 4/15/80 + 4/14/85 Pin Holes Cuts Stainless Steel Pipes & Tubes				370mm (~14.6 inch) Diameter, 32mm Bore 2/8.5/45 + 2/11/63 + 2/12/64 Pinin Holes Cuts Non-Ferrous Metal Pipes and Tubes			
Tool No.	Tooth	Thickness	Price	Tool No.	Tooth	Thickness	Price	Tool No.	Tooth	Thickness	Price
HC142550T120ATB	120BW	2.5mm	\$190.77	HE142550T120ATB	120BW	2.5mm	\$190.77	HA14.62532T120ATB	120BW	2.5mm	\$244.62
HC143050T120ATB	120BW	3.0mm	\$207.69	HE143050T120ATB	120BW	3.0mm	\$207.69	HA14.63032T120ATB	120BW	3.0mm	\$261.54
HC142550T140ATB	140BW	2.5mm	\$190.77	HE142550T140ATB	140BW	2.5mm	\$190.77	HA14.62532T140ATB	140BW	2.5mm	\$244.62
HC143050T140ATB	140BW	3.0mm	\$207.69	HE143050T140ATB	140BW	3.0mm	\$207.69	HA14.63032T140ATB	140BW	3.0mm	\$261.54
HC142550T160ATB	160BW	2.5mm	\$190.77	HE142550T160ATB	160BW	2.5mm	\$190.77	HA14.62532T160ATB	160BW	2.5mm	\$244.62
HC143050T160ATB	160BW	3.0mm	\$207.69	HE143050T160ATB	160BW	3.0mm	\$207.69	HA14.63032T160ATB	160BW	3.0mm	\$261.54
HC142550T180ATB	180BW	2.5mm	\$190.77	HE142550T180ATB	180BW	2.5mm	\$190.77	HA14.62532T180ATB	180BW	2.5mm	\$244.62
HC143050T180ATB	180BW	3.0mm	\$207.69	HE143050T180ATB	180BW	3.0mm	\$207.69	HA14.63032T180ATB	180BW	3.0mm	\$261.54
HC142550T200ATB	200BW	2.5mm	\$190.77	HE142550T200ATB	200BW	2.5mm	\$190.77	HA14.62532T200ATB	200BW	2.5mm	\$244.62
HC143050T200ATB	200BW	3.0mm	\$207.69	HE143050T200ATB	200BW	3.0mm	\$207.69	HA14.63032T200ATB	200BW	3.0mm	\$261.54
HC142550T220ATB	220BW	2.5mm	\$190.77	HE142550T220ATB	220BW	2.5mm	\$190.77	HA14.62532T220ATB	220BW	2.5mm	\$244.62
HC143050T220ATB	220BW	3.0mm	\$207.69	HE143050T220ATB	220BW	3.0mm	\$207.69	HA14.63032T220ATB	220BW	3.0mm	\$261.54
HC142550T240ATB	240BW	2.5mm	\$190.77	HE142550T240ATB	240BW	2.5mm	\$190.77	HA14.62532T240ATB	240BW	2.5mm	\$244.62
HC143050T240ATB	240BW	3.0mm	\$207.69	HE143050T240ATB	240BW	3.0mm	\$207.69	HA14.63032T240ATB	240BW	3.0mm	\$261.54
HC142550T260ATB	260BW	2.5mm	\$190.77	HE142550T260ATB	260BW	2.5mm	\$190.77	HA14.62532T260ATB	260BW	2.5mm	\$244.62
HC143050T260ATB	260BW	3.0mm	\$207.69	HE143050T260ATB	260BW	3.0mm	\$207.69	HA14.63032T260ATB	260BW	3.0mm	\$261.54
HC142550T280ATB	280BW	2.5mm	\$190.77	HE142550T280ATB	280BW	2.5mm	\$190.77	HA14.62532T280ATB	280BW	2.5mm	\$244.62
HC143050T280ATB	280BW	3.0mm	\$207.69	HE143050T280ATB	280BW	3.0mm	\$207.69	HA14.63032T280ATB	280BW	3.0mm	\$261.54
HC142550T300ATB	300BW	2.5mm	\$190.77	HE142550T300ATB	300BW	2.5mm	\$190.77	HA14.62532T300ATB	300BW	2.5mm	\$244.62
HC143050T300ATB	300BW	3.0mm	\$207.69	HE143050T300ATB	300BW	3.0mm	\$207.69	HA14.63032T300ATB	300BW	3.0mm	\$261.54
350mm (~14 inch) Diameter, 50mm Bore 4/15/80 + 4/14/85 Pin Holes Cuts Ferrous Metals, Mild Steel Solids/Bars/Rebar				350mm (~14 inch) Diameter, 50mm Bore 4/15/80 + 4/14/85 Pin Holes Cuts Stainless Steel Solids/Bars/Rebar				370mm (~14.6 inch) Diameter, 32mm Bore 2/8.5/45 + 2/11/63 + 2/12/64 Pinin Holes Cuts Non-Ferrous Metal Solids, Bars and Rebar			
Tool No.	Tooth	Thickness	Price	Tool No.	Tooth	Thickness	Price	Tool No.	Tooth	Thickness	Price
HC142550T120TC	120C	2.5mm	\$190.77	HE142550T120TC	120C	2.5mm	\$190.77	HA14.62532T120TC	120C	2.5mm	\$244.62
HC143050T120TC	120C	3.0mm	\$207.69	HE143050T120TC	120C	3.0mm	\$207.69	HA14.63032T120TC	120C	3.0mm	\$261.54
HC142550T140TC	140C	2.5mm	\$190.77	HE142550T140TC	140C	2.5mm	\$190.77	HA14.62532T140TC	140C	2.5mm	\$244.62
HC143050T140TC	140C	3.0mm	\$207.69	HE143050T140TC	140C	3.0mm	\$207.69	HA14.63032T140TC	140C	3.0mm	\$261.54
HC142550T160TC	160C	2.5mm	\$190.77	HE142550T160TC	160C	2.5mm	\$190.77	HA14.62532T160TC	160C	2.5mm	\$244.62
HC143050T160TC	160C	3.0mm	\$207.69	HE143050T160TC	160C	3.0mm	\$207.69	HA14.63032T160TC	160C	3.0mm	\$261.54
HC142550T180TC	180C	2.5mm	\$190.77	HE142550T180TC	180C	2.5mm	\$190.77	HA14.62532T180TC	180C	2.5mm	\$244.62
HC143050T180TC	180C	3.0mm	\$207.69	HE143050T180TC	180C	3.0mm	\$207.69	HA14.63032T180TC	180C	3.0mm	\$261.54
HC142550T200TC	200C	2.5mm	\$190.77	HE142550T200TC	200C	2.5mm	\$190.77	HA14.62532T200TC	200C	2.5mm	\$244.62
HC143050T200TC	200C	3.0mm	\$207.69	HE143050T200TC	200C	3.0mm	\$207.69	HA14.63032T200TC	200C	3.0mm	\$261.54
HC142550T220TC	220C	2.5mm	\$190.77	HE142550T220TC	220C	2.5mm	\$190.77	HA14.62532T220TC	220C	2.5mm	\$244.62
HC143050T220TC	220C	3.0mm	\$207.69	HE143050T220TC	220C	3.0mm	\$207.69	HA14.63032T220TC	220C	3.0mm	\$261.54
HC142550T240TC	240C	2.5mm	\$190.77	HE142550T240TC	240C	2.5mm	\$190.77	HA14.62532T240TC	240C	2.5mm	\$244.62
HC143050T240TC	240C	3.0mm	\$207.69	HE143050T240TC	240C	3.0mm	\$207.69	HA14.63032T240TC	240C	3.0mm	\$261.54
HC142550T260TC	260C	2.5mm	\$190.77	HE142550T260TC	260C	2.5mm	\$190.77	HA14.62532T260TC	260C	2.5mm	\$244.62
HC143050T260TC	260C	3.0mm	\$207.69	HE143050T260TC	260C	3.0mm	\$207.69	HA14.63032T260TC	260C	3.0mm	\$261.54
HC142550T280TC	280C	2.5mm	\$190.77	HE142550T280TC	280C	2.5mm	\$190.77	HA14.62532T280TC	280C	2.5mm	\$244.62
HC143050T280TC	280C	3.0mm	\$207.69	HE143050T280TC	280C	3.0mm	\$207.69	HA14.63032T280TC	280C	3.0mm	\$261.54
HC142550T300TC	300C	2.5mm	\$190.77	HE142550T300TC	300C	2.5mm	\$190.77	HA14.62532T300TC	300C	2.5mm	\$244.62
HC143050T300TC	300C	3.0mm	\$207.69	HE143050T300TC	300C	3.0mm	\$207.69	HA14.63032T300TC	300C	3.0mm	\$261.54



370mm (~14.6 inch) Diameter, 32mm Bore 2/8.5/45 + 2/11/63 + 2/12/64 Pinin Holes Cuts Ferrous Metal, Mild Steel Pipes and Tubes				370mm (~14.6 inch) Diameter, 32mm Bore 2/8.5/45 + 2/11/63 + 2/12/64 Pinin Holes Cuts Stainless Steel Pipes & Tubes				370mm (~14.6 inch) Diameter, 40mm Bore 2/9/55 + 4/12/64 Pin Holes Cuts Non-Ferrous Metal Pipes and Tubes			
Tool No.	Tooth Thickness	Price		Tool No.	Tooth Thickness	Price		Tool No.	Tooth Thickness	Price	
HC14.62532T120ATB	120BW 2.5mm	\$244.62		HE14.62532T120ATB	120BW 2.5mm	\$244.62		HA14.63040T120ATB	120BW 3.0mm	\$261.54	
HC14.63032T120ATB	120BW 3.0mm	\$261.54		HE14.63032T120ATB	120BW 3.0mm	\$261.54		HA14.63040T140ATB	140BW 3.0mm	\$261.54	
HC14.62532T140ATB	140BW 2.5mm	\$244.62		HE14.62532T140ATB	140BW 2.5mm	\$244.62		HA14.63040T160ATB	160BW 3.0mm	\$261.54	
HC14.63032T140ATB	140BW 3.0mm	\$261.54		HE14.63032T140ATB	140BW 3.0mm	\$261.54		HA14.63040T180ATB	180BW 3.0mm	\$261.54	
HC14.62532T160ATB	160BW 2.5mm	\$244.62		HE14.62532T160ATB	160BW 2.5mm	\$244.62		HA14.63040T200ATB	200BW 3.0mm	\$261.54	
HC14.63032T160ATB	160BW 3.0mm	\$261.54		HE14.63032T160ATB	160BW 3.0mm	\$261.54		HA14.63040T220ATB	220BW 3.0mm	\$261.54	
HC14.62532T180ATB	180BW 2.5mm	\$244.62		HE14.62532T180ATB	180BW 2.5mm	\$244.62		HA14.63040T240ATB	240BW 3.0mm	\$261.54	
HC14.63032T180ATB	180BW 3.0mm	\$261.54		HE14.63032T180ATB	180BW 3.0mm	\$261.54		HA14.63040T260ATB	260BW 3.0mm	\$261.54	
HC14.62532T200ATB	200BW 2.5mm	\$244.62		HE14.62532T200ATB	200BW 2.5mm	\$244.62		HA14.63040T280ATB	280BW 3.0mm	\$261.54	
HC14.63032T200ATB	200BW 3.0mm	\$261.54		HE14.63032T200ATB	200BW 3.0mm	\$261.54		HA14.63040T300ATB	300BW 3.0mm	\$261.54	
HC14.62532T220ATB	220BW 2.5mm	\$244.62		HE14.62532T220ATB	220BW 2.5mm	\$244.62		370mm (~14.6 inch) Diameter, 40mm Bore 2/9/55 + 4/12/64 Pin Holes Cuts Non-Ferrous Metal Solids, Bars and Rebar			
HC14.63032T220ATB	220BW 3.0mm	\$261.54		HE14.63032T220ATB	220BW 3.0mm	\$261.54					
HC14.62532T240ATB	240BW 2.5mm	\$244.62		HE14.62532T240ATB	240BW 2.5mm	\$244.62					
HC14.63032T240ATB	240BW 3.0mm	\$261.54		HE14.63032T240ATB	240BW 3.0mm	\$261.54					
HC14.62532T260ATB	260BW 2.5mm	\$244.62		HE14.62532T260ATB	260BW 2.5mm	\$244.62		Tool No.	Tooth Thickness	Price	
HC14.63032T260ATB	260BW 3.0mm	\$261.54		HE14.63032T260ATB	260BW 3.0mm	\$261.54		HA14.63040T120TC	120C 3.0mm	\$261.54	
HC14.62532T280ATB	280BW 2.5mm	\$244.62		HE14.62532T280ATB	280BW 2.5mm	\$244.62		HA14.63040T140TC	140C 3.0mm	\$261.54	
HC14.63032T280ATB	280BW 3.0mm	\$261.54		HE14.63032T280ATB	280BW 3.0mm	\$261.54		HA14.63040T160TC	160C 3.0mm	\$261.54	
HC14.62532T300ATB	300BW 2.5mm	\$244.62		HE14.62532T300ATB	300BW 2.5mm	\$244.62		HA14.63040T180TC	180C 3.0mm	\$261.54	
HC14.63032T300ATB	300BW 3.0mm	\$261.54		HE14.63032T300ATB	300BW 3.0mm	\$261.54		HA14.63040T200TC	200C 3.0mm	\$261.54	
370mm (~14.6 inch) Diameter, 32mm Bore 2/8.5/45 + 2/11/63 + 2/12/64 Pinin Holes Cuts Ferrous Metals, Mild Steel Solids/Bars/Rebar				370mm (~14.6 inch) Diameter, 32mm Bore 2/8.5/45 + 2/11/63 + 2/12/64 Pinin Holes Cuts Stainless Steel Solids/Bars/Rebar				HA14.63040T220TC	220C 3.0mm	\$261.54	
								HA14.63040T240TC	240C 3.0mm	\$261.54	
								HA14.63040T260TC	260C 3.0mm	\$261.54	
								HA14.63040T280TC	280C 3.0mm	\$261.54	
Tool No.	Tooth Thickness	Price		Tool No.	Tooth Thickness	Price		HA14.63040T300TC	300C 3.0mm	\$261.54	
HC14.62532T120TC	120C 2.5mm	\$244.62		HE14.62532T120TC	120C 2.5mm	\$244.62		370mm (~14.6 inch) Diameter, 40mm Bore 2/9/55 + 4/12/64 Pin Holes Cuts Ferrous Metal, Mild Steel Pipes and Tubes			
HC14.63032T120TC	120C 3.0mm	\$261.54		HE14.63032T120TC	120C 3.0mm	\$261.54					
HC14.62532T140TC	140C 2.5mm	\$244.62		HE14.62532T140TC	140C 2.5mm	\$244.62					
HC14.63032T140TC	140C 3.0mm	\$261.54		HE14.63032T140TC	140C 3.0mm	\$261.54					
HC14.62532T160TC	160C 2.5mm	\$244.62		HE14.62532T160TC	160C 2.5mm	\$244.62		Tool No.	Tooth Thickness	Price	
HC14.63032T160TC	160C 3.0mm	\$261.54		HE14.63032T160TC	160C 3.0mm	\$261.54		HC14.63040T120ATB	120BW 3.0mm	\$261.54	
HC14.62532T180TC	180C 2.5mm	\$244.62		HE14.62532T180TC	180C 2.5mm	\$244.62		HC14.63040T140ATB	140BW 3.0mm	\$261.54	
HC14.63032T180TC	180C 3.0mm	\$261.54		HE14.63032T180TC	180C 3.0mm	\$261.54		HC14.63040T160ATB	160BW 3.0mm	\$261.54	
HC14.62532T200TC	200C 2.5mm	\$244.62		HE14.62532T200TC	200C 2.5mm	\$244.62		HC14.63040T180ATB	180BW 3.0mm	\$261.54	
HC14.63032T200TC	200C 3.0mm	\$261.54		HE14.63032T200TC	200C 3.0mm	\$261.54		HC14.63040T200ATB	200BW 3.0mm	\$261.54	
HC14.62532T220TC	220C 2.5mm	\$244.62		HE14.62532T220TC	220C 2.5mm	\$244.62		HC14.63040T220ATB	220BW 3.0mm	\$261.54	
HC14.63032T220TC	220C 3.0mm	\$261.54		HE14.63032T220TC	220C 3.0mm	\$261.54		HC14.63040T240ATB	240BW 3.0mm	\$261.54	
HC14.62532T240TC	240C 2.5mm	\$244.62		HE14.62532T240TC	240C 2.5mm	\$244.62		HC14.63040T260ATB	260BW 3.0mm	\$261.54	
HC14.63032T240TC	240C 3.0mm	\$261.54		HE14.63032T240TC	240C 3.0mm	\$261.54		HC14.63040T280ATB	280BW 3.0mm	\$261.54	
HC14.62532T260TC	260C 2.5mm	\$244.62		HE14.62532T260TC	260C 2.5mm	\$244.62		HC14.63040T300ATB	300BW 3.0mm	\$261.54	
HC14.63032T260TC	260C 3.0mm	\$261.54		HE14.63032T260TC	260C 3.0mm	\$261.54					
HC14.62532T280TC	280C 2.5mm	\$244.62		HE14.62532T280TC	280C 2.5mm	\$244.62					
HC14.63032T280TC	280C 3.0mm	\$261.54		HE14.63032T280TC	280C 3.0mm	\$261.54					
HC14.62532T300TC	300C 2.5mm	\$244.62		HE14.62532T300TC	300C 2.5mm	\$244.62					
HC14.63032T300TC	300C 3.0mm	\$261.54		HE14.63032T300TC	300C 3.0mm	\$261.54					



370mm (~14.6 inch) Diameter, 40mm Bore 2/9/55 + 4/12/64 Pin Holes Cuts Ferrous Metals, Mild Steel Solids/Bars/Rebar				400mm (~16 inch) Diameter, 32mm Bore 2/8.5/45 + 2/11/63 + 2/12/64 Pinin Holes Cuts Non-Ferrous Metal Pipes and Tubes				400mm (~16 inch) Diameter, 32mm Bore 2/8.5/45 + 2/11/63 + 2/12/64 Pinin Holes Cuts Ferrous Metals, Mild Steel Solids/Bars/Rebar			
Tool No.	Tooth	Thickness	Price	Tool No.	Tooth	Thickness	Price	Tool No.	Tooth	Thickness	Price
HC14.63040T120TC	120C	3.0mm	\$261.54	HA163032T120ATB	120BW	3.0mm	\$359.23	HC163032T120TC	120C	3.0mm	\$359.23
HC14.63040T140TC	140C	3.0mm	\$261.54	HA163032T140ATB	140BW	3.0mm	\$359.23	HC163032T140TC	140C	3.0mm	\$359.23
HC14.63040T160TC	160C	3.0mm	\$261.54	HA163032T160ATB	160BW	3.0mm	\$359.23	HC163032T160TC	160C	3.0mm	\$359.23
HC14.63040T180TC	180C	3.0mm	\$261.54	HA163032T180ATB	180BW	3.0mm	\$359.23	HC163032T180TC	180C	3.0mm	\$359.23
HC14.63040T200TC	200C	3.0mm	\$261.54	HA163032T200ATB	200BW	3.0mm	\$359.23	HC163032T200TC	200C	3.0mm	\$359.23
HC14.63040T220TC	220C	3.0mm	\$261.54	HA163032T220ATB	220BW	3.0mm	\$359.23	HC163032T220TC	220C	3.0mm	\$359.23
HC14.63040T240TC	240C	3.0mm	\$261.54	HA163032T240ATB	240BW	3.0mm	\$359.23	HC163032T240TC	240C	3.0mm	\$359.23
HC14.63040T260TC	260C	3.0mm	\$261.54	HA163032T260ATB	260BW	3.0mm	\$359.23	HC163032T260TC	260C	3.0mm	\$359.23
HC14.63040T280TC	280C	3.0mm	\$261.54	HA163032T280ATB	280BW	3.0mm	\$359.23	HC163032T280TC	280C	3.0mm	\$359.23
HC14.63040T300TC	300C	3.0mm	\$261.54	HA163032T300ATB	300BW	3.0mm	\$359.23	HC163032T300TC	300C	3.0mm	\$359.23
370mm (~14.6 inch) Diameter, 40mm Bore 2/9/55 + 4/12/64 Pin Holes Cuts Stainless Steel Pipes & Tubes				400mm (~16 inch) Diameter, 32mm Bore 2/8.5/45 + 2/11/63 + 2/12/64 Pinin Holes Cuts Non-Ferrous Metal Solids, Bars and Rebar				400mm (16 inch) Diameter, 32mm Bore 2/8.5/45 + 2/11/63 + 2/12/64 Pinin Holes Cuts Stainless Steel Pipes & Tubes			
Tool No.	Tooth	Thickness	Price	Tool No.	Tooth	Thickness	Price	Tool No.	Tooth	Thickness	Price
HE14.63040T120ATB	120BW	3.0mm	\$261.54	HA163032T120TC	120C	3.0mm	\$359.23	HE163032T120ATB	120BW	3.0mm	\$359.23
HE14.63040T140ATB	140BW	3.0mm	\$261.54	HA163032T140TC	140C	3.0mm	\$359.23	HE163032T140ATB	140BW	3.0mm	\$359.23
HE14.63040T160ATB	160BW	3.0mm	\$261.54	HA163032T160TC	160C	3.0mm	\$359.23	HE163032T160ATB	160BW	3.0mm	\$359.23
HE14.63040T180ATB	180BW	3.0mm	\$261.54	HA163032T180TC	180C	3.0mm	\$359.23	HE163032T180ATB	180BW	3.0mm	\$359.23
HE14.63040T200ATB	200BW	3.0mm	\$261.54	HA163032T200TC	200C	3.0mm	\$359.23	HE163032T200ATB	200BW	3.0mm	\$359.23
HE14.63040T220ATB	220BW	3.0mm	\$261.54	HA163032T220TC	220C	3.0mm	\$359.23	HE163032T220ATB	220BW	3.0mm	\$359.23
HE14.63040T240ATB	240BW	3.0mm	\$261.54	HA163032T240TC	240C	3.0mm	\$359.23	HE163032T240ATB	240BW	3.0mm	\$359.23
HE14.63040T260ATB	260BW	3.0mm	\$261.54	HA163032T260TC	260C	3.0mm	\$359.23	HE163032T260ATB	260BW	3.0mm	\$359.23
HE14.63040T280ATB	280BW	3.0mm	\$261.54	HA163032T280TC	280C	3.0mm	\$359.23	HE163032T280ATB	280BW	3.0mm	\$359.23
HE14.63040T300ATB	300BW	3.0mm	\$261.54	HA163032T300TC	300C	3.0mm	\$359.23	HE163032T300ATB	300BW	3.0mm	\$359.23
370mm (~14.6 inch) Diameter, 40mm Bore 2/9/55 + 4/12/64 Pin Holes Cuts Stainless Steel Solids/Bars/Rebar				400mm (~16 inch) Diameter, 32mm Bore 2/8.5/45 + 2/11/63 + 2/12/64 Pinin Holes Cuts Ferrous Metal, Mild Steel Pipes and Tubes				400mm (~16 inch) Diameter, 32mm Bore 2/8.5/45 + 2/11/63 + 2/12/64 Pinin Holes Cuts Stainless Steel Solids/Bars/Rebar			
Tool No.	Tooth	Thickness	Price	Tool No.	Tooth	Thickness	Price	Tool No.	Tooth	Thickness	Price
HE14.63040T120TC	120C	3.0mm	\$261.54	HC163032T120ATB	120BW	3.0mm	\$359.23	HE163032T120TC	120C	3.0mm	\$359.23
HE14.63040T140TC	140C	3.0mm	\$261.54	HC163032T140ATB	140BW	3.0mm	\$359.23	HE163032T140TC	140C	3.0mm	\$359.23
HE14.63040T160TC	160C	3.0mm	\$261.54	HC163032T160ATB	160BW	3.0mm	\$359.23	HE163032T160TC	160C	3.0mm	\$359.23
HE14.63040T180TC	180C	3.0mm	\$261.54	HC163032T180ATB	180BW	3.0mm	\$359.23	HE163032T180TC	180C	3.0mm	\$359.23
HE14.63040T200TC	200C	3.0mm	\$261.54	HC163032T200ATB	200BW	3.0mm	\$359.23	HE163032T200TC	200C	3.0mm	\$359.23
HE14.63040T220TC	220C	3.0mm	\$261.54	HC163032T220ATB	220BW	3.0mm	\$359.23	HE163032T220TC	220C	3.0mm	\$359.23
HE14.63040T240TC	240C	3.0mm	\$261.54	HC163032T240ATB	240BW	3.0mm	\$359.23	HE163032T240TC	240C	3.0mm	\$359.23
HE14.63040T260TC	260C	3.0mm	\$261.54	HC163032T260ATB	260BW	3.0mm	\$359.23	HE163032T260TC	260C	3.0mm	\$359.23
HE14.63040T280TC	280C	3.0mm	\$261.54	HC163032T280ATB	280BW	3.0mm	\$359.23	HE163032T280TC	280C	3.0mm	\$359.23
HE14.63040T300TC	300C	3.0mm	\$261.54	HC163032T300ATB	300BW	3.0mm	\$359.23	HE163032T300TC	300C	1.6mm	\$359.23



400mm (~16 inch) Diameter, 40mm Bore 2/9/55 + 4/12/64 Pin Holes Cuts Non-Ferrous Metal Pipes and Tubes				400mm (~16 inch) Diameter, 40mm Bore 2/9/55 + 4/12/64 Pin Holes Cuts Ferrous Metal, Mild Steel Pipes and Tubes				400mm (16 inch) Diameter, 40mm Bore 2/9/55 + 4/12/64 Pin Holes Cuts Stainless Steel Pipes & Tubes			
Tool No.	Tooth	Thickness	Price	Tool No.	Tooth	Thickness	Price	Tool No.	Tooth	Thickness	Price
HA162540T120ATB	120BW	2.5mm	\$333.85	HC162540T120ATB	120BW	2.5mm	\$333.85	HE162540T120ATB	120BW	2.5mm	\$333.85
HA163040T120ATB	120BW	3.0mm	\$359.23	HC163040T120ATB	120BW	3.0mm	\$359.23	HE163040T120ATB	120BW	3.0mm	\$359.23
HA162540T140ATB	140BW	2.5mm	\$333.85	HC162540T140ATB	140BW	2.5mm	\$333.85	HE162540T140ATB	140BW	2.5mm	\$333.85
HA163040T140ATB	140BW	3.0mm	\$359.23	HC163040T140ATB	140BW	3.0mm	\$359.23	HE163040T140ATB	140BW	3.0mm	\$359.23
HA162540T160ATB	160BW	2.5mm	\$333.85	HC162540T160ATB	160BW	2.5mm	\$333.85	HE162540T160ATB	160BW	2.5mm	\$333.85
HA163040T160ATB	160BW	3.0mm	\$359.23	HC163040T160ATB	160BW	2.5mm	\$333.85	HE163040T160ATB	160BW	3.0mm	\$359.23
HA162540T180ATB	180BW	2.5mm	\$333.85	HC162540T180ATB	180BW	2.5mm	\$333.85	HE162540T180ATB	180BW	2.5mm	\$333.85
HA163040T180ATB	180BW	3.0mm	\$359.23	HC163040T180ATB	180BW	3.0mm	\$359.23	HE163040T180ATB	180BW	3.0mm	\$359.23
HA162540T200ATB	200BW	2.5mm	\$333.85	HC162540T200ATB	200BW	2.5mm	\$333.85	HE162540T200ATB	200BW	2.5mm	\$333.85
HA163040T200ATB	200BW	3.0mm	\$359.23	HC163040T200ATB	200BW	3.0mm	\$359.23	HE163040T200ATB	200BW	3.0mm	\$359.23
HA162540T220ATB	220BW	2.5mm	\$333.85	HC162540T220ATB	220BW	2.5mm	\$333.85	HE162540T220ATB	220BW	2.5mm	\$333.85
HA163040T220ATB	220BW	3.0mm	\$359.23	HC163040T220ATB	220BW	3.0mm	\$359.23	HE163040T220ATB	220BW	3.0mm	\$359.23
HA162540T240ATB	240BW	2.5mm	\$333.85	HC162540T240ATB	240BW	2.5mm	\$333.85	HE162540T240ATB	240BW	2.5mm	\$333.85
HA163040T240ATB	240BW	3.0mm	\$359.23	HC163040T240ATB	240BW	3.0mm	\$359.23	HE163040T240ATB	240BW	3.0mm	\$359.23
HA162540T260ATB	260BW	2.5mm	\$333.85	HC162540T260ATB	260BW	2.5mm	\$333.85	HE162540T260ATB	260BW	2.5mm	\$333.85
HA163040T260ATB	260BW	3.0mm	\$359.23	HC163040T260ATB	260BW	3.0mm	\$359.23	HE163040T260ATB	260BW	3.0mm	\$359.23
HA162540T280ATB	280BW	2.5mm	\$333.85	HC162540T280ATB	280BW	2.5mm	\$333.85	HE162540T280ATB	280BW	2.5mm	\$333.85
HA163040T280ATB	280BW	3.0mm	\$359.23	HC163040T280ATB	280BW	3.0mm	\$359.23	HE163040T280ATB	280BW	3.0mm	\$359.23
HA162540T300ATB	300BW	2.5mm	\$333.85	HC162540T300ATB	300BW	1.6mm	\$333.85	HE162540T300ATB	300BW	2.5mm	\$333.85
HA163040T300ATB	300BW	3.0mm	\$359.23	HC163040T300ATB	300BW	1.6mm	\$359.23	HE163040T300ATB	300BW	3.0mm	\$359.23
400mm (~16 inch) Diameter, 40mm Bore 2/9/55 + 4/12/64 Pin Holes Cuts Non-Ferrous Metal Solids, Bars and Rebar				400mm (~16 inch) Diameter, 40mm Bore 2/9/55 + 4/12/64 Pin Holes Cuts Ferrous Metals, Mild Steel Solids/Bars/Rebar				400mm (~16 inch) Diameter, 40mm Bore 2/9/55 + 4/12/64 Pin Holes Cuts Stainless Steel Solids/Bars/Rebar			
Tool No.	Tooth	Thickness	Price	Tool No.	Tooth	Thickness	Price	Tool No.	Tooth	Thickness	Price
HA162540T120TC	120C	2.5mm	\$333.85	HC162540T120TC	120C	2.5mm	\$333.85	HE162540T120TC	120C	2.5mm	\$333.85
HA163040T120TC	120C	3.0mm	\$359.23	HC163040T120TC	120C	3.0mm	\$359.23	HE163040T120TC	120C	3.0mm	\$359.23
HA162540T140TC	140C	2.5mm	\$333.85	HC162540T140TC	140C	2.5mm	\$333.85	HE162540T140TC	140C	2.5mm	\$333.85
HA163040T140TC	140C	3.0mm	\$359.23	HC163040T140TC	140C	3.0mm	\$359.23	HE163040T140TC	140C	3.0mm	\$359.23
HA162540T160TC	160C	2.5mm	\$333.85	HC162540T160TC	160C	2.5mm	\$333.85	HE162540T160TC	160C	2.5mm	\$333.85
HA163040T160TC	160C	3.0mm	\$359.23	HC163040T160TC	160C	2.5mm	\$333.85	HE163040T160TC	160C	3.0mm	\$359.23
HA162540T180TC	180C	2.5mm	\$333.85	HC162540T180TC	180C	2.5mm	\$333.85	HE162540T180TC	180C	2.5mm	\$333.85
HA163040T180TC	180C	3.0mm	\$359.23	HC163040T180TC	180C	3.0mm	\$359.23	HE163040T180TC	180C	3.0mm	\$359.23
HA162540T200TC	200C	2.5mm	\$333.85	HC162540T200TC	200C	2.5mm	\$333.85	HE162540T200TC	200C	2.5mm	\$333.85
HA163040T200TC	200C	3.0mm	\$359.23	HC163040T200TC	200C	3.0mm	\$359.23	HE163040T200TC	200C	3.0mm	\$359.23
HA162540T220TC	220C	2.5mm	\$333.85	HC162540T220TC	220C	2.5mm	\$333.85	HE162540T220TC	220C	2.5mm	\$333.85
HA163040T220TC	220C	3.0mm	\$359.23	HC163040T220TC	220C	3.0mm	\$359.23	HE163040T220TC	220C	3.0mm	\$359.23
HA162540T240TC	240C	2.5mm	\$333.85	HC162540T240TC	240C	2.5mm	\$333.85	HE162540T240TC	240C	2.5mm	\$333.85
HA163040T240TC	240C	3.0mm	\$359.23	HC163040T240TC	240C	3.0mm	\$359.23	HE163040T240TC	240C	3.0mm	\$359.23
HA162540T260TC	260C	2.5mm	\$333.85	HC162540T260TC	260C	2.5mm	\$333.85	HE162540T260TC	260C	2.5mm	\$333.85
HA163040T260TC	260C	3.0mm	\$359.23	HC163040T260TC	260C	3.0mm	\$359.23	HE163040T260TC	260C	3.0mm	\$359.23
HA162540T280TC	280C	2.5mm	\$333.85	HC162540T280TC	280C	2.5mm	\$333.85	HE162540T280TC	280C	2.5mm	\$333.85
HA163040T280TC	280C	3.0mm	\$359.23	HC163040T280TC	280C	3.0mm	\$359.23	HE163040T280TC	280C	3.0mm	\$359.23
HA162540T300TC	300C	2.5mm	\$333.85	HC162540T300TC	300C	2.5mm	\$333.85	HE162540T300TC	300C	1.6mm	\$333.85
HA163040T300TC	300C	3.0mm	\$359.23	HC163040T300TC	300C	3.0mm	\$359.23	HE163040T300TC	300C	1.6mm	\$359.23



400mm (~16 inch) Diameter, 50mm Bore 4/15/80 + 4/14/85 Pin Holes Cuts Non-Ferrous Metal Pipes and Tubes				400mm (~16 inch) Diameter, 50mm Bore 4/15/80 + 4/14/85 Pin Holes Cuts Ferrous Metals, Mild Steel Solids/Bars/Rebar				450mm (~18 inch) Diameter, 40mm Bore 2/9/55 + 4/12/64 Pin Holes Cuts Non-Ferrous Metal Pipes and Tubes			
Tool No.	Tooth	Thickness	Price	Tool No.	Tooth	Thickness	Price	Tool No.	Tooth	Thickness	Price
HA163050T120ATB	120BW	3.0mm	\$359.23	HC163050T120TC	120C	3.0mm	\$359.23	HA183040T120ATB	120BW	3.0mm	\$433.85
HA163050T140ATB	140BW	3.0mm	\$359.23	HC163050T140TC	140C	3.0mm	\$359.23	HA183040T140ATB	140BW	3.0mm	\$433.85
HA163050T160ATB	160BW	3.0mm	\$359.23	HC163050T160TC	160C	3.0mm	\$359.23	HA183040T160ATB	160BW	3.0mm	\$433.85
HA163050T180ATB	180BW	3.0mm	\$359.23	HC163050T180TC	180C	3.0mm	\$359.23	HA183040T180ATB	180BW	3.0mm	\$433.85
HA163050T200ATB	200BW	3.0mm	\$359.23	HC163050T200TC	200C	3.0mm	\$359.23	HA183040T200ATB	200BW	3.0mm	\$433.85
HA163050T220ATB	220BW	3.0mm	\$359.23	HC163050T220TC	220C	3.0mm	\$359.23	HA183040T220ATB	220BW	3.0mm	\$433.85
HA163050T240ATB	240BW	3.0mm	\$359.23	HC163050T240TC	240C	3.0mm	\$359.23	HA183040T240ATB	240BW	3.0mm	\$433.85
HA163050T260ATB	260BW	3.0mm	\$359.23	HC163050T260TC	260C	3.0mm	\$359.23	HA183040T260ATB	260BW	3.0mm	\$433.85
HA163050T280ATB	280BW	3.0mm	\$359.23	HC163050T280TC	280C	3.0mm	\$359.23	HA183040T280ATB	280BW	3.0mm	\$433.85
HA163050T300ATB	300BW	3.0mm	\$359.23	HC163050T300TC	300C	3.0mm	\$359.23	HA183040T300ATB	300BW	3.0mm	\$433.85
400mm (~16 inch) Diameter, 50mm Bore 4/15/80 + 4/14/85 Pin Holes Cuts Non-Ferrous Metal Solids, Bars and Rebar				400mm (16 inch) Diameter, 50mm Bore 4/15/80 + 4/14/85 Pin Holes Cuts Stainless Steel Pipes & Tubes				450mm (~18 inch) Diameter, 40mm Bore 2/9/55 + 4/12/64 Pin Holes Cuts Non-Ferrous Metal Solids, Bars and Rebar			
Tool No.	Tooth	Thickness	Price	Tool No.	Tooth	Thickness	Price	Tool No.	Tooth	Thickness	Price
HA163050T120TC	120C	3.0mm	\$359.23	HE163050T120ATB	120BW	3.0mm	\$359.23	HA183040T120TC	120C	3.0mm	\$433.85
HA163050T140TC	140C	3.0mm	\$359.23	HE163050T140ATB	140BW	3.0mm	\$359.23	HA183040T140TC	140C	3.0mm	\$433.85
HA163050T160TC	160C	3.0mm	\$359.23	HE163050T160ATB	160BW	3.0mm	\$359.23	HA183040T160TC	160C	3.0mm	\$433.85
HA163050T180TC	180C	3.0mm	\$359.23	HE163050T180ATB	180BW	3.0mm	\$359.23	HA183040T180TC	180C	3.0mm	\$433.85
HA163050T200TC	200C	3.0mm	\$359.23	HE163050T200ATB	200BW	3.0mm	\$359.23	HA183040T200TC	200C	3.0mm	\$433.85
HA163050T220TC	220C	3.0mm	\$359.23	HE163050T220ATB	220BW	3.0mm	\$359.23	HA183040T220TC	220C	3.0mm	\$433.85
HA163050T240TC	240C	3.0mm	\$359.23	HE163050T240ATB	240BW	3.0mm	\$359.23	HA183040T240TC	240C	3.0mm	\$433.85
HA163050T260TC	260C	3.0mm	\$359.23	HE163050T260ATB	260BW	3.0mm	\$359.23	HA183040T260TC	260C	3.0mm	\$433.85
HA163050T280TC	280C	3.0mm	\$359.23	HE163050T280ATB	280BW	3.0mm	\$359.23	HA183040T280TC	280C	3.0mm	\$433.85
HA163050T300TC	300C	3.0mm	\$359.23	HE163050T300ATB	300BW	3.0mm	\$359.23	HA183040T300TC	300C	3.0mm	\$433.85
400mm (~16 inch) Diameter, 50mm Bore 4/15/80 + 4/14/85 Pin Holes Cuts Ferrous Metal, Mild Steel Pipes and Tubes				400mm (~16 inch) Diameter, 50mm Bore 4/15/80 + 4/14/85 Pin Holes Cuts Stainless Steel Solids/Bars/Rebar				450mm (~18 inch) Diameter, 40mm Bore 2/9/55 + 4/12/64 Pin Holes Cuts Ferrous Metal, Mild Steel Pipes and Tubes			
Tool No.	Tooth	Thickness	Price	Tool No.	Tooth	Thickness	Price	Tool No.	Tooth	Thickness	Price
HC163050T120ATB	120BW	3.0mm	\$359.23	HE163050T120TC	120C	3.0mm	\$359.23	HC183040T120ATB	120BW	3.0mm	\$433.85
HC163050T140ATB	140BW	3.0mm	\$359.23	HE163050T140TC	140C	3.0mm	\$359.23	HC183040T140ATB	140BW	3.0mm	\$433.85
HC163050T160ATB	160BW	3.0mm	\$359.23	HE163050T160TC	160C	3.0mm	\$359.23	HC183040T160ATB	160BW	3.0mm	\$433.85
HC163050T180ATB	180BW	3.0mm	\$359.23	HE163050T180TC	180C	3.0mm	\$359.23	HC183040T180ATB	180BW	3.0mm	\$433.85
HC163050T200ATB	200BW	3.0mm	\$359.23	HE163050T200TC	200C	3.0mm	\$359.23	HC183040T200ATB	200BW	3.0mm	\$433.85
HC163050T220ATB	220BW	3.0mm	\$359.23	HE163050T220TC	220C	3.0mm	\$359.23	HC183040T220ATB	220BW	3.0mm	\$433.85
HC163050T240ATB	240BW	3.0mm	\$359.23	HE163050T240TC	240C	3.0mm	\$359.23	HC183040T240ATB	240BW	3.0mm	\$433.85
HC163050T260ATB	260BW	3.0mm	\$359.23	HE163050T260TC	260C	3.0mm	\$359.23	HC183040T260ATB	260BW	3.0mm	\$433.85
HC163050T280ATB	280BW	3.0mm	\$359.23	HE163050T280TC	280C	3.0mm	\$359.23	HC183040T280ATB	280BW	3.0mm	\$433.85
HC163050T300ATB	300BW	3.0mm	\$359.23	HE163050T300TC	300C	1.6mm	\$359.23	HC183040T300ATB	300BW	3.0mm	\$433.85



450mm (~18 inch) Diameter, 40mm Bore 2/9/55 + 4/12/64 Pin Holes Cuts Ferrous Metals, Mild Steel Solids/Bars/Rebar				450mm (~18 inch) Diameter, 50mm Bore 4/15/80 + 4/14/85 Pin Holes Cuts Non-Ferrous Metal Pipes and Tubes				450mm (~18 inch) Diameter, 50mm Bore 4/15/80 + 4/14/85 Pin Holes Cuts Ferrous Metal, Mild Steel Pipes and Tubes			
Tool No.	Tooth	Thickness	Price	Tool No.	Tooth	Thickness	Price	Tool No.	Tooth	Thickness	Price
HC183040T120TC	120C	3.0mm	\$433.85	HA183050T120ATB	120BW	3.0mm	\$433.85	HC183050T120ATB	120BW	3.0mm	\$433.85
HC183040T140TC	140C	3.0mm	\$433.85	HA184050T120ATB	120BW	4.0mm	\$491.54	HC184050T120ATB	120BW	4.0mm	\$491.54
HC183040T160TC	160C	3.0mm	\$433.85	HA183050T140ATB	140BW	3.0mm	\$433.85	HC183050T140ATB	140BW	3.0mm	\$433.85
HC183040T180TC	180C	3.0mm	\$433.85	HA184050T140ATB	140BW	4.0mm	\$491.54	HC184050T140ATB	140BW	4.0mm	\$491.54
HC183040T200TC	200C	3.0mm	\$433.85	HA183050T160ATB	160BW	3.0mm	\$433.85	HC183050T160ATB	160BW	3.0mm	\$433.85
HC183040T220TC	220C	3.0mm	\$433.85	HA184050T160ATB	160BW	4.0mm	\$491.54	HC184050T160ATB	160BW	4.0mm	\$491.54
HC183040T240TC	240C	3.0mm	\$433.85	HA183050T180ATB	180BW	3.0mm	\$433.85	HC183050T180ATB	180BW	3.0mm	\$433.85
HC183040T260TC	260C	3.0mm	\$433.85	HA184050T180ATB	180BW	4.0mm	\$491.54	HC184050T180ATB	180BW	4.0mm	\$491.54
HC183040T280TC	280C	3.0mm	\$433.85	HA183050T200ATB	200BW	3.0mm	\$433.85	HC183050T200ATB	200BW	3.0mm	\$433.85
HC183040T300TC	300C	3.0mm	\$433.85	HA184050T200ATB	200BW	4.0mm	\$491.54	HC184050T200ATB	200BW	4.0mm	\$491.54
450mm (~18 inch) Diameter, 40mm Bore 2/9/55 + 4/12/64 Pin Holes Cuts Stainless Steel Pipes & Tubes				HA183050T220ATB	220BW	3.0mm	\$433.85	HC183050T220ATB	220BW	3.0mm	\$433.85
				HA184050T220ATB	220BW	4.0mm	\$491.54	HC184050T220ATB	220BW	4.0mm	\$491.54
				HA183050T240ATB	240BW	3.0mm	\$433.85	HC183050T240ATB	240BW	3.0mm	\$433.85
				HA184050T240ATB	240BW	4.0mm	\$491.54	HC184050T240ATB	240BW	4.0mm	\$491.54
				HA183050T260ATB	260BW	3.0mm	\$433.85	HC183050T260ATB	260BW	3.0mm	\$433.85
Tool No. Tooth Thickness Price				HA184050T260ATB	260BW	4.0mm	\$491.54	HC184050T260ATB	260BW	4.0mm	\$491.54
				HA183050T280ATB	280BW	3.0mm	\$433.85	HC183050T280ATB	280BW	3.0mm	\$433.85
				HA184050T280ATB	280BW	4.0mm	\$491.54	HC184050T280ATB	280BW	4.0mm	\$491.54
				HA183050T300ATB	300BW	3.0mm	\$433.85	HC183050T300ATB	300BW	3.0mm	\$433.85
				HA184050T300ATB	300BW	4.0mm	\$491.54	HC184050T300ATB	300BW	4.0mm	\$491.54
450mm (~18 inch) Diameter, 40mm Bore 2/9/55 + 4/12/64 Pin Holes Cuts Stainless Steel Solids/Bars/Rebar				450mm (~18 inch) Diameter, 50mm Bore 4/15/80 + 4/14/85 Pin Holes Cuts Non-Ferrous Metal Solids, Bars and Rebar				450mm (~18 inch) Diameter, 50mm Bore 4/15/80 + 4/14/85 Pin Holes Cuts Ferrous Metals, Mild Steel Solids/Bars/Rebar			
Tool No.	Tooth	Thickness	Price	Tool No.	Tooth	Thickness	Price	Tool No.	Tooth	Thickness	Price
HE183040T120TC	120C	3.0mm	\$433.85	HA183050T120TC	120C	3.0mm	\$433.85	HC183050T120TC	120C	3.0mm	\$433.85
HE183040T140TC	140C	3.0mm	\$433.85	HA184050T120TC	120C	4.0mm	\$491.54	HC184050T120TC	120C	4.0mm	\$491.54
HE183040T160TC	160C	3.0mm	\$433.85	HA183050T140TC	140C	3.0mm	\$433.85	HC183050T140TC	140C	3.0mm	\$433.85
HE183040T180TC	180C	3.0mm	\$433.85	HA184050T140TC	140C	4.0mm	\$491.54	HC184050T140TC	140C	4.0mm	\$491.54
HE183040T200TC	200C	3.0mm	\$433.85	HA183050T160TC	160C	3.0mm	\$433.85	HC183050T160TC	160C	3.0mm	\$433.85
HE183040T220TC	220C	3.0mm	\$433.85	HA184050T160TC	160C	4.0mm	\$491.54	HC184050T160TC	160C	4.0mm	\$491.54
HE183040T240TC	240C	3.0mm	\$433.85	HA183050T180TC	180C	3.0mm	\$433.85	HC183050T180TC	180C	3.0mm	\$433.85
HE183040T260TC	260C	3.0mm	\$433.85	HA184050T180TC	180C	4.0mm	\$491.54	HC184050T180TC	180C	4.0mm	\$491.54
HE183040T280TC	280C	3.0mm	\$433.85	HA183050T200TC	200C	3.0mm	\$433.85	HC183050T200TC	200C	3.0mm	\$433.85
HE183040T300TC	300C	1.6mm	\$433.85	HA184050T200TC	200C	4.0mm	\$491.54	HC184050T200TC	200C	4.0mm	\$491.54
				HA183050T220TC	220C	3.0mm	\$433.85	HC183050T220TC	220C	3.0mm	\$433.85
				HA184050T220TC	220C	4.0mm	\$491.54	HC184050T220TC	220C	4.0mm	\$491.54
				HA183050T240TC	240C	3.0mm	\$433.85	HC183050T240TC	240C	3.0mm	\$433.85
				HA184050T240TC	240C	4.0mm	\$491.54	HC184050T240TC	240C	4.0mm	\$491.54
				HA183050T260TC	260C	3.0mm	\$433.85	HC183050T260TC	260C	3.0mm	\$433.85
				HA184050T260TC	260C	4.0mm	\$491.54	HC184050T260TC	260C	4.0mm	\$491.54
				HA183050T280TC	280C	3.0mm	\$433.85	HC183050T280TC	280C	3.0mm	\$433.85
				HA184050T280TC	280C	4.0mm	\$491.54	HC184050T280TC	280C	4.0mm	\$491.54
				HA183050T300TC	300C	3.0mm	\$433.85	HC183050T300TC	300C	3.0mm	\$433.85
				HA184050T300TC	300C	4.0mm	\$491.54	HC184050T300TC	300C	4.0mm	\$491.54





**450mm (~18 inch) Diameter, 50mm Bore
4/15/80 + 4/14/85 Pin Holes
Cuts Stainless Steel Pipes & Tubes**

Tool No.	Tooth	Thickness	Price
HE183050T120ATB	120BW	3.0mm	\$433.85
HE184050T120ATB	120BW	4.0mm	\$491.54
HE183050T140ATB	140BW	3.0mm	\$433.85
HE184050T140ATB	140BW	4.0mm	\$491.54
HE183050T160ATB	160BW	3.0mm	\$433.85
HE184050T160ATB	160BW	4.0mm	\$491.54
HE183050T180ATB	180BW	3.0mm	\$433.85
HE184050T180ATB	180BW	4.0mm	\$491.54
HE183050T200ATB	200BW	3.0mm	\$433.85
HE184050T200ATB	200BW	4.0mm	\$491.54
HE183050T220ATB	220BW	3.0mm	\$433.85
HE184050T220ATB	220BW	4.0mm	\$491.54
HE183050T240ATB	240BW	3.0mm	\$433.85
HE184050T240ATB	240BW	4.0mm	\$491.54
HE183050T260ATB	260BW	3.0mm	\$433.85
HE184050T260ATB	260BW	4.0mm	\$491.54
HE183050T280ATB	280BW	3.0mm	\$433.85
HE184050T280ATB	280BW	4.0mm	\$491.54
HE183050T300ATB	300BW	3.0mm	\$433.85
HE184050T300ATB	300BW	4.0mm	\$491.54

**450mm (~18 inch) Diameter, 50mm Bore
4/15/80 + 4/14/85 Pin Holes
Cuts Stainless Steel Solids/Bars/Rebar**

Tool No.	Tooth	Thickness	Price
HE183050T120TC	120C	3.0mm	\$433.85
HE184050T120TC	120C	4.0mm	\$491.54
HE183050T140TC	140C	3.0mm	\$433.85
HE184050T140TC	140C	4.0mm	\$491.54
HE183050T160TC	160C	3.0mm	\$433.85
HE184050T160TC	160C	4.0mm	\$491.54
HE183050T180TC	180C	3.0mm	\$433.85
HE184050T180TC	180C	4.0mm	\$491.54
HE183050T200TC	200C	3.0mm	\$433.85
HE184050T200TC	200C	4.0mm	\$491.54
HE183050T220TC	220C	3.0mm	\$433.85
HE184050T220TC	220C	4.0mm	\$491.54
HE183050T240TC	240C	3.0mm	\$433.85
HE184050T240TC	240C	4.0mm	\$491.54
HE183050T260TC	260C	3.0mm	\$433.85
HE184050T260TC	260C	4.0mm	\$491.54
HE183050T280TC	280C	3.0mm	\$433.85
HE184050T280TC	280C	4.0mm	\$491.54
HE183050T300TC	300C	3.0mm	\$433.85
HE184050T300TC	300C	4.0mm	\$491.54

MAGNATE™ Nails and Staples

For various types and sizes of nails and staples not shown in this catalog, please contact us for availability, pricing, lead times, and detailed product information.

18 Gauge Brad Nails 5,000 Nails/Box

These 18-gauge brad nails are compatible with UNICATCH UB1832 and UB1850, Fasco GN series, BeA SK300, Omer Group 12, Atro TI-PIN, Senco AX, and Bostitch BT13. Typical applications include shoemaking, drawer assembly, picture frames, furniture construction, and decorative work.

Tool No.	Length	Price
F10	3/8"	\$5.76
F12	1/2"	\$6.31
F15	5/8"	\$6.83
F20	3/4"	\$7.62
F25	1"	\$8.40
F30	1-3/16"	\$8.93
F32	1-1/4"	\$9.19
F38	1-1/2"	\$10.24
F40	1-9/16 in.	\$10.77
F45	1-3/4"	\$11.56
F50	2"	\$12.07

16 Gauge Brad Nails 2,500 Nails/Box

These 16-gauge brad nails are compatible with BeA SK400, Hitachi NT65A, Paslode F16, Unicatch T, Fasco FN, Astro TIP, Omer Group 14, and others. Typical applications include furniture trim, upholstery, picture frame assembly, door and window casing, as well as crate and box construction.

Tool No.	Length	Price
T20	3/4"	\$5.86
T25	1"	\$6.32
T32	1-1/4"	\$6.57
T38	1-1/2"	\$7.36
T45	1-3/4"	\$8.13
T50	2"	\$8.67
T57	2-1/4"	\$9.72
T64	2-1/2"	\$10.77

15 Gauge Finish Nails 34 Degree Angle 4,000 Nails/Box

These 15-gauge, 34-degree angled finish nails are compatible with BeA SK400, Hitachi NT65A, Paslode F16, Unicatch T, and others. Typical applications include furniture and cabinet making, picture frame assembly, paneling, door and window installation, general construction, and decorative work.

Tool No.	Length	Price
UDA13^	1"	\$20.15
UDA15^	1-1/4"	\$22.62
UDA15G*	1-1/4"	\$24.33
UDA17^	1-1/2"	\$26.31
UDA17G*	1-1/2"	\$28.29
UDA19^	1-3/4"	\$31.71
UDA19G*	1-3/4"	\$34.09
UDA21^	2"	\$34.53
UDA21G*	2"	\$37.13
UDA23^	2-1/4"	\$37.35
UDA25^	2-1/2"	\$40.16
UDA25G*	2-1/2"	\$43.16

* Galvanized Finish

^ Plain Finish

22 Gauge 3/8" Crown Staples Stainless Steel, 10,000 Staples/Box

These 22-gauge, 3/8" crown staples are compatible with Fasco: F1A 7C-16, F1B 7C-16 series, Maestri ME-3G; Porter-Cable US58; Salco F15/7116; Senco SFW10XP-C, SFW08C, SFT10-C, SJ10-C; Spotnails JS7116, JS7116LN, JS7116, BS7116AF, PS7116; UniCatch USA71/16 and USATA71/16 series. Typical applications include Furniture upholstery, dust covers, cabinet backing, TV and stereo screen installation, felt insulation, roofing felt, light trim molding, and more.

Tool No.	Length	Price
CS06	1/4"	\$23.96
CS10	3/8"	\$25.62
CS13	1/2"	\$27.89
CS16	5/8"	\$30.34

22 Gauge 3/8" Crown Staples Galvanized, 10,000 Staples/Box

These 22-gauge, 3/8" crown staples are compatible with Fasco: F1A 7C-16, F1B 7C-16 series, Maestri ME-3G; Porter-Cable US58; Salco F15/7116; Senco SFW10XP-C, SFW08C, SFT10-C, SJ10-C; Spotnails JS7116, JS7116LN, JS7116, BS7116AF, PS7116; UniCatch USA71/16 and USATA71/16 series. Typical applications include Furniture upholstery, dust covers, cabinet backing, TV and stereo screen installation, felt insulation, roofing felt, light trim molding, and more.

Tool No.	Length	Price
C04	5/32"	\$6.82
C06	1/4"	\$4.73
C10	3/8"	\$5.51
C13	1/2"	\$6.32
C16	5/8"	\$6.83

21 Gauge Staples 1/2" Crown, Galvanized 5,000 Staples/Box

These 21-gauge, 1/2" crown staples are compatible with FASCO 80, BeA 80, and Maestri 80 series staplers. Typical applications include furniture upholstery, TV and stereo grille cloth installation, shoe manufacturing, picture frame assembly, and decorative finishing.

Tool No.	Length	Price
B06	1/4"	\$6.64
B10	3/8"	\$8.21
B13	1/2"	\$9.26
B16	5/8"	\$12.04

18 Gauge Staples 1/4" Crown Galvanized 5,000 Staples/Box

These 18-gauge, 1/4" crown staples are compatible with Fasco 90, BeA 90/190, Omer 90, Atro 90, Senco L, Bostitch SX5035, Porter-Cable, Spotnail, Duo-Fast, Hitachi, and Haubold staplers. Typical applications include cabinet construction, caseback and drawer assembly, insulation sheathing, as well as molding and trim work.

Tool No.	Length	Price
L10	3/8"	\$5.78
L13	1/2"	\$6.57
L16	5/8"	\$7.88
L19	3/4"	\$8.67
L22	7/8"	\$9.19
L25	1"	\$9.98
L29	1-1/8"	\$10.24
L32	1-1/4"	\$11.02
L38	1-1/2"	\$11.76

16 Gauge Staples 7/16" Crown Galvanized 10,000 Staples/Box

These 16-gauge, 7/16" crown staples are compatible with UNICATCH USN50D, Fasco G, BeA 155/170, Omer M2, Atro 100, Senco N, Bostitch B100, Hitachi N, Porter-Cable MS200, Porter-Cable TS056, and Stan-Tech SDS-16-1 staplers. Typical applications include sheathing installation, subflooring, roof decking, crate and pallet assembly, furniture framing, fencing and lattice Work, cabinet and drawer assembly, molding and trim (Heavy-Duty), soffits and fascia boards.

Tool No.	Length	Price
N19	3/4"	\$24.60
N25	1"	\$26.78
N32	1-1/4"	\$31.11
N35	1-3/8"	\$31.84
N38	1-1/2"	\$34.74
N40	1-5/8"	\$35.47
N45	1-3/4"	\$39.09
N50	2"	\$43.42

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16 Gauge Staples 1/2" Crown, Galvanized 10,000 Staples/Box



These 16-gauge, 1/2" crown staples are compatible with Fasco F1B 50-16, Fasco 11081F, Fasco F44AC G50 TL; Spotnails X1576-8650; Bostitch 650S4?1, Bostitch 651S4, Bostitch 65254-1. Typical applications include Cabinetry and Furniture, Construction and Framing, Millwork, Crating and Pallet Assembly and General Woodworking.

Tool No.	Length	Price
BN25	1"	\$31.11
BN32	1-1/4"	\$34.74
BN38	1-1/2"	\$37.64
BN45	1-3/4"	\$39.08
BN50	2"	\$49.21

16 Gauge Staples 1" Crown, Galvanized



These 16-gauge, 1" crown staples are compatible with Hitachi N5024A2, Senco SPS, Senco SPS/RFR, Senco MW, Senco MWXP, Senco PW150, Senco PW150R, Senco PW200, Senco WC150XP, Senco WC200XP, Senco RM4149, Freeman PWC50, Fasco F1B W1748, Fasco F1B 779-25, Fasco F1B 50-16A, Duo-Fast 50, Duo-Fast 76. Typical applications include wall sheathing & subflooring, lathing & stucco work, roof decking & framing, foam & rigid insulation, crate & pallet manufacturing, door, truss & modular assembly.

Tool No.	Length	Counts/Pack	Price
P13	1/2"	10,000	\$31.12
P16	5/8"	10,000	\$31.12
P19	3/4"	10,000	\$32.56
P22	7/8"	10,000	\$34.74
P25	1"	10,000	\$36.91
P32	1-1/4"	10,000	\$40.52
P38	1-1/2"	10,000	\$44.15
P45	1-3/4"	5,000	\$25.33
P50	2"	5,000	\$28.48

Magnate™ Carbon Tool Steel BandSaw Blades

Carbon tool steel bandsaw blades are designed to work with a woodcutting saw to cut all types of woods at a range of 800-3,500 fpm; especially ideal for soft woods, i.e. pine, polar, fir and spruce. If used with a good release agent, it can cut plastics at a range of 200-800 fpm, or non-ferrous metal (i.e. aluminum, copper and brass) at a range of 200-1,000 fpm. However, to cut ferrous metals or mild steel (don't cut hard steel), you must only use a metal-cutting saw at a range of 40-200 fpm. Having liquid coolant running along the back of the blade yields the best results is highly recommended

Magnate™ Bi-Metal Bandsaw Blades

Bi-Metal band saw blades are designed to work with a woodworking saw at a speed range of 800-3,500 fpm to cut plastics, all types of woods (especially ideal for hard woods i.e. oak, maple, walnut or cherry), plastics, and non-ferrous metals (aluminum, copper, brass, etc). To cut ferrous metal (i.e. carbon steels, light alloy steels, mold steels, and tool steels), you must only use a metal-cutting bandsaw, at a speed range of 40 - 200 fpm.

Magnate™ Carbide Tipped Bandsaw Blades

This carbide-tipped bandsaw blade is designed with precision triple-chip ground teeth for smooth cuts and an excellent finish. Its high-performance steel back provides exceptional fatigue life. A carbide-tipped blade lasts significantly longer than carbon steel and bimetal blades when cutting abrasive non-ferrous materials and wood, especially tropical hardwoods like ebony, koa, and cocobolo. **However, avoid using this blade to cut round logs unless you have a sawmill specifically designed for this purpose.**

For use with a metal-cutting bandsaw, it is ideal for cutting ferrous metals such as alloy steel, tool steel, bearing steel, carbon steel, stainless steel, and mold steel.

Magnate Carbide Tipped Bandsaw Blades Application Notes:

1. 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4"; Use 1/2" x 3 TPI, 3/4" x 3 TPI, or 1" x 3 TPI blades.
2. 1.3 TPI For cutting wood only from 3" to 12" (taller if fed slowly): Use 1" x 1.3 TPI blades.
3. 2 TPI For cutting wood only from 2" to 6" (taller if fed slowly): Use 1" x 2 TPI blades.
4. 2-3V For cutting wood from 1" to 6" (taller if fed slowly) or steel from 3" to 11"; Use 1" x 2-3V, 1-1/4" x 2-3V or 1-1/2" x 2-3V blades.
5. 3-4V For cutting wood from 1" to 4" (taller if fed slowly) or steel from 1" to 6"; Use 1-1/4" x 3-4V or 1-1/2" x 3-4V blades.

Magnate™ Carbide Grit Bandsaw Blades

This blade is NOT used for woodcutting, but it MUST be used with a wood cutting band saw. DO NOT use a metal-cutting band saw with it. It cuts abrasive and hardened materials such as wire-reinforced rubber, steel belted radial tires, ceramics, fiberglass, composites, hardened steel, cast iron (grey with voids), graphite, and case-hardened materials.

A gulletted carbide grit bandsaw blade is ideal for cutting 1/4" (6.4mm) or thicker materials; while a continuous blade is ideal for cutting 1/4" (6.4mm) or thinner materials.

SuperCut™ Hawc Pro Resaw Bandsaw Blade (WoodCutting)

This high silicon content resaw blade with an aggressive set and modified gullet to increase speed, extend life, and improve the straightness of cut. This blade improves on sawdust removal in a long or thick cut. Hawc Pro is the best all around blade for resawing up to 1/2" thick. It will last longer and cut straighter than conventional bandsaw blades due to its special design and induction hardened teeth. It comes with 0.025" Thickness x 0.045" Kerf.

SuperCut™ 3-Wheeler Bandsaw Blade

Blade breakage and poor blade performance are common problems with small 2 or 3 tabletop bandsaws. These problems are caused by the extreme flexing of the blade caused by the small size of the wheels that the blade runs on and the high speeds normally used. This blade is made of special material that is thinner (0.014") to withstand the sharp flexing encountered on the small wheels of these bandsaws.

SuperCut™ Gold, Carbide Impregnated Bandsaw Blade

The **Premium Gold Blade** is a high-performance cutting tool designed for superior precision and durability. It features razor-sharp, precision-ground teeth, polished sides, and a rounded back for smooth feeding. With an aggressive hook and set, this blade delivers exceptional cutting efficiency.

Most importantly, it undergoes SuperCut's exclusive **carbide impregnation process**, first developed for **WoodSaver Carbide Resaw Blades**. This process significantly extends blade life, ensuring unmatched durability. The carbide-infused teeth outperform traditional punched or milled blades, while the polished sides and rounded back minimize heat buildup and chatter for a flawless cutting experience.

SuperCut™ WoodSaver

Carbide Impregnated Resaw Bandsaw Blade (Wood Cutting)

This precision ground, thin kerf resaw blade is designed for reduced waste when cutting expensive hardwoods. During the manufacturing of this blade, The teeth are impregnated with carbide particles, making this a very durable blade which retains its sharpness even resawing the hardest and toughest woods. This blade is especially designed for resawing wood, particularly the hardwoods and other difficult to cut wood species. The narrow kerf conserves these expensive woods, giving you more yield from a block of lumber. It comes with 0.025" thickness x 0.035" kerf.

SuperCut™ WoodSaver Plus

Carbide Impregnated Resaw Bandsaw Blade (Wood Cutting)

This WoodSaver Plus band saw blade is an improved version of WoodSaver blade. The precision ground teeth have a variable 3-4 tooth design which cuts smoother, because it reduces chatter and vibration. The blade saves even more of your expensive woods being lost to sawdust. The sides of the blade are polished to provide a smoother running blade. The back of the blade is polished round to help eliminate marring of the wood. The carbide impregnated tooth technology gives the blade incredible life. All 0.025" thickness x 0.030" kerf.

SuperCut™ Meat Cutting Bandsaw Blade

A SuperCut™ meat cutting bandsaw blade is made from a high quality, stain resistant steel with easy-cleaning polished sides. It features precision ground, heat-treated teeth that are razor sharp and have a tooth profile designed for cutting meat and bone, i.e. Bone-in beef, pork, lamb; fish cutting.

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Bandsaw Blades (Non-Food Processing)

Skarpaz™ Stellite Bandsaw Blades

Stellite-tipped resaw bandsaw blades are high-performance tools engineered for heavy-duty, precision wood cutting. They are commonly used in lumber mills and sawmills, and are ideal for cutting dense hardwoods such as oak, maple, teak, rosewood, and hickory, as well as tropical and abrasive wood species.

Stellite, a trademark of Kennametal Inc., was previously owned by Union Carbide's Stellite Division. Originally invented by Elwood Haynes in the early 1900s, it was developed as a cutlery material resistant to staining and frequent cleaning. Stellite refers to a series of cobalt-chromium alloys engineered for exceptional wear resistance. These alloys may also include tungsten or molybdenum, along with a small but crucial amount of carbon.

Choose A Width : How Tight Do You Need To Turn

Horizontal metal-cutting bandsaws usually use one blade width. Vertical metal-cutting and woodcutting bandsaws can use a wider range of blade widths. Below are the approximate minimum circle diameters for our most common blades.

The wide blades marked with an * are not intended for curve cutting.. They're optimized for straight-line ripping, resawing, or industrial slab cutting. However, here's a realistic estimate of their minimum turning capabilities, based on rigidity and steel spring back.

Blade Width	Minimum Radius	Minimum Circle Diameter
1/8" (3.2 mm)	3/16" (4.8 mm)	3/8" (9.5 mm)
3/16" (4.8 mm)	5/16" (7.9 mm)	5/8" (15.9 mm)
1/4" (6.4 mm)	5/8" (15.9 mm)	1-1/4" (31.8 mm)
3/8" (9.5 mm)	1-1/2" (38 mm)	3" (76.2 mm)
1/2" (12.7 mm)	2-1/2" (63.5 mm)	5" (127 mm)
5/8" (15.9 mm)	4" (101.6 mm)	8" (203 mm)
3/4" (19.0 mm)	5-1/2" (140 mm)	11" (280 mm)
1" (25.4 mm)	7" (178 mm)	14" (356 mm)
1-1/4" (31.8 mm) *	~10" (254 mm)	~20" (508 mm)
1-1/2" (38.1 mm) *	~12" (305 mm)	~24" (610 mm)
2" (50.8 mm) *	~16" (406 mm)	~32" (813 mm)

Common Tooth Patterns of Bandsaw Blades

Raker (Standard): A general-purpose tooth pattern with a zero-degree angle. Good for cutting structural shapes and thin wood or metal.

Skip: Has widely spaced teeth and a zero-degree angle. Best for thick cuts in wood and paper. Available in limited sizes.

Hook: Has a positive tooth angle for fast cutting. Ideal for thicker materials like wood, plastic, and soft metals.

Variable Pitch: Combines different tooth sizes and angles for smoother cuts, better chip removal, faster cutting, and longer blade life. It also helps reduce vibrations that can affect cut quality.

Wavy: A tooth pattern where groups of teeth are alternately set to each side in a controlled, varying pattern. This configuration is commonly used with fine-pitch blades to minimize noise, vibration, and burrs when cutting thin or interrupted materials.

How to Choose the Appropriate Tooth Pattern

for a Carbon Steel Band Saw Blade

Based on the Material, Workpiece Type, and Thickness Being Cut

The general rule is keeping at least 3 teeth in contact with wood or soft material or 6 teeth for metal or harder material at all times during cutting. Fewer teeth can snagging, grab, or blade damage due to excessive pressure on each tooth. Too many teeth can slow the cut, cause clog, and overheating the blade.

The chart below offers general guidance for cutting solid wood or other soft materials. As a rule of thumb: For hollow or thin-wall materials, use a blade with 20% to 50% more TPI to reduce grabbing, chatter, and tooth breakage. For metal or harder materials, multiply the TPI by 150% to 250% for smoother, safer cuts.

Carbon Steel Bandsaw Blade

TPI/Type	Solid Wood/Soft Material	Tube/Hollow Wood/Soft Material	Solid Metal/Hard Material	Tube/Hollow Metal/Hard Material
32 Wavy	1/16" to 1/2"	1/16" to 1/2"	1/16" to 1/2"	1/16" to 1/2"
24 Raker	1/8" to 3/4"	1/8" to 3/4"	3/16" to 3/4"	3/16" to 3/4"
18 Wavy	1/4" to 1"	1/4" to 1"	3/8" to 1-1/4"	3/8" to 1-1/4"
18 Raker	1/4" to 1"	1/4" to 1"	3/8" to 1-1/4"	3/8" to 1-1/4"
14 Wavy	3/8" to 1-1/4"	3/8" to 1-1/4"	3/4" to 1-1/2"	3/4" to 1-1/2"
14 Raker	3/8" to 1-1/4"	3/8" to 1-1/4"	3/4" to 1-1/2"	3/4" to 1-1/2"
10 Raker	3/4" to 2"	3/4" to 1-3/4"	1" to 2-1/4"	1" to 2-1/4"
8 Hook	1" to 3"	1" to 2-1/2"	1-1/2" to 4"	1-1/2" to 3-1/2"
8 Raker	1" to 2-1/2"	1" to 2"	1-1/4" to 3"	1-1/4" to 3"
6 Skip	1-1/2" to 4"	1-1/4" to 3-1/2"	2" to 5"	2" to 4-1/2"
6 Hook	1-1/2" to 4"	1-1/4" to 3-1/2"	2" to 5"	2" to 4-1/2"
6 Raker	1-1/2" to 3-1/2"	1-1/4" to 3"	2" to 4-1/2"	2" to 4"
4 Skip	2-1/2" to 6"	2" to 5"	3" to 6"	3" to 6"
4 Hook	2-1/2" to 6"	2" to 5"	3" to 6"	3" to 6"
3 Hook	3-1/2" to 8"	3" to 6"	4" to 8"	4" to 8"
2 Hook	4-1/2" to 10"	4" to 8"	6" to 10"	6" to 10" *
1.3 Hook	6" to 12"	6" to 10"	N/R	N/R
1.15 Hook	8" to 14"	N/R	N/R	N/R
1 Hook	10" to 16"	N/R	N/R	N/R

* : aluminum pipe/only

N/R : Not Recommended

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Bandsaw Blades (Non-Food Processing)

How to Choose the Appropriate Tooth Pattern
for a Bi-Metal Band Saw Blade

Based on the Material, Workpiece Type, and Thickness Being Cut

Bi-Metal Bandsaw Blade

TPI/Type	Solid Wood/Soft Material	Tube/Hollow Wood/Soft Material	Solid Metal/Hard Material	Tube/Hollow Metal/Hard Material
24 Raker	N/R	1/32" to 1/16" *	1/32" to 1/16"	1/32" to 1/16"
20-24 V	N/R	1/32" to 3/16"	1/32" to 1/8"	1/32" to 1/8"
18 Wavy	Not ideal	1/32" to 1/8"	1/32" to 3/32"	1/32" to 1/8"
18 Raker	1/8" to 3/16"	1/16" to 1/8"	1/16" to 1/8"	1/16" to 1/8"
14-18 V	1/8" to 1/4"	1/16" to 1/4"	1/16" to 3/16"	1/16" to 3/16"
14 Wavy	1/8" to 3/16"	1/16" to 3/16"	1/16" to 1/8"	1/16" to 3/16"
10-14 V	1/4" to 1/2"	3/16" to 3/8"	3/16" to 3/8"	3/16" to 5/16"
8-12 V	3/8" to 5/8"	5/16" to 5/8"	3/8" to 5/8"	5/16" to 1/2"
6-10 V	5/8" to 1"	1/2" to 1"	5/8" to 1"	1/2" to 7/8"
5-8 V	1" to 2"	7/8" to 1-1/2"	1" to 1-1/2"	7/8" to 1-1/4"
6 Hook	1-1/2" to 2-1/2" #	Not ideal	1" to 2" !	Not ideal
6 Raker	2" to 3" ^	1-1/2" to 2-1/2"	1-1/2" to 2-1/2"	1-1/4" to 2"
4-6 V	2" to 3"	1-1/2" to 2-1/2"	1-1/2" to 2-1/2"	1-1/4" to 2"
4 Hook	3" to 5"	2-1/2" to 4"	2-1/2" to 4"	2" to 3-1/2"
3-4 V	3" to 4-1/2"	2-1/2" to 4"	2-1/2" to 4"	2" to 3-1/2"
3 Hook	4" to 6"	Not ideal	3" to 5"	2-1/2" to 4-1/2"
2-3 V	5" to 8"	4" to 6"	4" to 6"	3-1/2" to 5-1/2"
2 Hook	6" to 10"	5" to 8"	5" to 8"	4-1/2" to 7"
1.3 Hook	8" to 12"	6" to 9"	6" to 10"	5-1/2" to 8"
1.15 Hook	10" to 16"	7" to 12"	8" to 14"	6" to 10"
1 Hook	14" to 24"	10" to 18"	10" to 20"	8" to 16"

* : ultra-thin only

: fast rip in softwood

! : nonferrous

^ : controlled soft cut

N/R : Not Recommended

Notes for Bandsaw Blades

All Magnate bandsaw blades are welded and fabricated in the USA. While the coils and materials used are from U.S. brands, they may be sourced overseas. Please note: The images shown, which represent a single blade, are for general reference only and may not exactly match the blade you receive.

Upon request, Magnate™ makes blades of any length and type to fit your bandsaw. Please consult your owner's or operation manual to confirm the correct blade length, width, and thickness for your machine. If the bandsaw blade teeth are facing the wrong direction for your machine, simply flip the blade inside out to correct the orientation.

Safety Warning: For packaging, all blades are coiled like a spring and may snap open suddenly during coiling or uncoiling. Always wear heavy-duty leather gloves and proper eye and body protection, and use extreme caution. Serious injury may result from improper handling. Refer to your bandsaw's owner's manual for complete safety instructions.

Important: Disconnect power before installing, removing, or measuring blades.

Determine the Correct Band Saw Blade Length for Your Machine

If you are unsure of your bandsaw blade's correct length, follow these steps:

1. **Check the owner's manual** for blade specifications, including length, width, and thickness.
2. **Refer to previous invoices** for blade details if the manual is unavailable.
3. **Measure your old blade** using a soft cloth measuring tape:
 - o Uncoil the blade carefully.
 - o Press the tape tightly along the back edge of the blade and measure its full length.
4. **Measure on the floor:**
 - o Mark a starting point on the blade and on the floor.
 - o Roll the blade in a straight line until the starting point touches the floor again.
 - o Measure the distance between the two points.
5. **Cut the blade in half** and lay it flat on a level surface to measure its length accurately.

Stellite Tipped Resaw Bandsaw Blade, 2 Blades/Pack



SKARPAZ®

Stellite-tipped resaw bandsaw blades are high-performance tools engineered for heavy-duty, precision wood cutting. They are commonly used in lumber mills and sawmills, and are ideal for cutting dense hardwoods such as oak, maple, teak, rosewood, and hickory, as well as tropical and abrasive wood species. Stellite, a trademark of Kennametal Inc., was previously owned by Union Carbide's Stellite Division. Originally invented by Elwood Haynes in the early 1900s, it was developed as a cutlery material resistant to staining and frequent cleaning. Stellite refers to a series of cobalt-chromium alloys engineered for exceptional wear resistance. These alloys may also include tungsten or molybdenum, along with a small but crucial amount of carbon.

Tool No.	Length	Width	Pitch	Gauge	Compatible	Price
ST11131*	110-3/4"	3"	3/4"	23	Hitachi CB 75F	\$406.92
ST11131-A^	110-3/4"	3"	3/4"	23	Hitachi CB 75F	\$300.77
ST174114*	174"	4"	1-1/4"	20	Hitachi CB 100F(A)	\$672.31

* Tipped every tooth

^ Tipped alternate tooth

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Bandsaw Blades (Non-Food Processing)

**All band saw blades
can be made to custom lengths**

**Hawc Pro Resaw Bandsaw Blades
High Silcon Content For Woodcutting
.025" Thicknes, .045" kerf**



SUPER CUT

This high-silicon-content HAWC Pro resaw blade features an aggressive tooth set and a modified gullet design that enhance cutting speed, extend blade life, and improve cut straightness. Its efficient sawdust removal makes it ideal for long or thick cuts. Designed for resawing materials up to 1/2" thick, it is the best all-around blade in its class. The special design and induction-hardened teeth provide superior durability and straighter cuts compared to conventional bandsaw blades. The blade includes teeth with a positive hook angle and an aggressive, modified raker set pattern: left, right, left, right, straight.

Tool No.	Length (Bandsaw Blades and etc.)	Width	Tooth	Price
B70H12T3	70"	1/2"	3H	\$18.78
B70.5H12T3	70-1/2"	1/2"	3H	\$18.78
B71.75H12T3	71-3/4"	1/2"	3H	\$18.78
B72H12T3	72"	1/2"	3H	\$18.78
B72.5H12T3	72-1/2"	1/2"	3H	\$19.47
B72.625H12T3	72-5/8"	1/2"	3H	\$19.47
B79H12T3	79"	1/2"	3H	\$20.13
B80H12T3	80"	1/2"	3H	\$20.13
B82H12T3	82"	1/2"	3H	\$20.13
B85H12T3	85"	1/2"	3H	\$20.98
B89.5H12T3	89-1/2"	1/2"	3H	\$20.98
B90H12T3	90"	1/2"	3H	\$20.98
B91H12T3	91"	1/2"	3H	\$21.75
B92H12T3	92"	1/2"	3H	\$21.75
B92.5H12T3	92-1/2"	1/2"	3H	\$21.75
B93H12T3	93"	1/2"	3H	\$21.75
B93.5H12T3	93-1/2"	1/2"	3H	\$21.75
B95H12T3	95"	1/2"	3H	\$21.75
B97H12T3	97"	1/2"	3H	\$22.33
B97.5H12T3	97-1/2"	1/2"	3H	\$22.33
B98H12T3	98"	1/2"	3H	\$22.33
B99H12T3	99"	1/2"	3H	\$22.33
B99.75H12T3	99-3/4"	1/2"	3H	\$22.33
B100H12T3	100"	1/2"	3H	\$22.33
B100.75H12T3	100-3/4"	1/2"	3H	\$22.33
B101H12T3	101"	1/2"	3H	\$22.33
B103H12T3	103"	1/2"	3H	\$23.18
B105H12T3	105"	1/2"	3H	\$23.18
B106H12T3	106"	1/2"	3H	\$23.18

B107H12T3	107"	1/2"	3H	\$23.18
B108H12T3	108"	1/2"	3H	\$23.18
B111H12T3	111"	1/2"	3H	\$23.88
B112H12T3	112"	1/2"	3H	\$23.88
B113H12T3	113"	1/2"	3H	\$23.88
B114H12T3	114"	1/2"	3H	\$23.88
B114.5H12T3	114-1/2"	1/2"	3H	\$24.57
B115H12T3	115"	1/2"	3H	\$24.57
B116.25H12T3	116-1/4"	1/2"	3H	\$24.57
B119H12T3	119"	1/2"	3H	\$24.57
B119.5H12T3	119-1/2"	1/2"	3H	\$24.57
B120H12T3	120"	1/2"	3H	\$24.57
B121.5H12T3	121-1/2"	1/2"	3H	\$25.43
B123H12T3	123"	1/2"	3H	\$25.43
B124H12T3	124"	1/2"	3H	\$25.43
B125H12T3	125"	1/2"	3H	\$25.43
B127.875H12T3	127-7/8"	1/2"	3H	\$26.12
B128H12T3	128"	1/2"	3H	\$26.12
B130H12T3	130"	1/2"	3H	\$26.12
B131.5H12T3	131-1/2"	1/2"	3H	\$26.12
B132H12T3	133"	1/2"	3H	\$26.12
B133H12T3	133"	1/2"	3H	\$26.82
B135H12T3	135"	1/2"	3H	\$26.82
B136H12T3	132"	1/2"	3H	\$26.82
B137H12T3	137"	1/2"	3H	\$26.82
B138H12T3	138"	1/2"	3H	\$26.82
B140H12T3	140"	1/2"	3H	\$27.63
B142H12T3	142"	1/2"	3H	\$27.63
B143H12T3	143"	1/2"	3H	\$27.63
B145H12T3	145"	1/2"	3H	\$28.28
B149H12T3	149"	1/2"	3H	\$28.28
B150H12T3	150"	1/2"	3H	\$28.28
B154H12T3	154"	1/2"	3H	\$29.00
B154.5H12T3	154-1/2"	1/2"	3H	\$29.00
B155H12T3	155"	1/2"	3H	\$29.00
B156.5H12T3	156-1/2"	1/2"	3H	\$29.80
B158H12T3	158"	1/2"	3H	\$29.80
B160H12T3	160"	1/2"	3H	\$29.80
B161H12T3	161"	1/2"	3H	\$29.80
B161.5H12T3	161-1/2"	1/2"	3H	\$29.80
B167H12T3	167"	1/2"	3H	\$30.53
B169.5H12T3	169-1/2"	1/2"	3H	\$31.17
B170.5H12T3	170-1/2"	1/2"	3H	\$31.17
B176H12T3	176"	1/2"	3H	\$32.05
B176.75H12T3	176-3/4"	1/2"	3H	\$32.05
B177H12T3	177"	1/2"	3H	\$32.05
B180.5H12T3	180-1/2"	1/2"	3H	\$32.72
B183H12T3	183"	1/2"	3H	\$32.72
B196H12T3	196"	1/2"	3H	\$34.22
B201H12T3	201"	1/2"	3H	\$34.92
B222H12T3	222"	1/2"	3H	\$37.15
B244H12T3	244"	1/2"	3H	\$40.02
B261H12T3	261"	1/2"	3H	\$42.22

**8 BiMetal Pallet Dismantling
Reciprocating Saw Blades, 50/Pack**

MAGNATE™

These 8-inch bi-metal reciprocating saw blades are designed for smooth operation, offering an optimal balance of flexibility and durability to maneuver between pallet boards without catching.

Tool No.	Width	Thickness	Tooth	Price
PDR08T10	3/4"	.035"	10	\$77.85

**Pallet Dismantling Bandsaw Blades
Heated High Carbon Steel
5-8 Variable Teeth, 0.042" Thickness**



These heated high carbon steel blades are specifically designed for use with woodcutting bandsaw machines, making them ideal for pallet dismantling applications.

Tool No.	Length (Bandsaw Blades and etc.)	Width	Price
M196P114V5	196"	1-1/4"	\$72.73
M201P114V5	201"	1-1/4"	\$74.46
M222P114V5	222"	1-1/4"	\$79.68
M224P114V5	224"	1-1/4"	\$81.41
M228P114V5	228"	1-1/4"	\$81.41
M240P114V5	240"	1-1/4"	\$84.89
M244P114V5	244"	1-1/4"	\$86.62
M252P114V5	252"	1-1/4"	\$88.36
M261P114V5	261"	1-1/4"	\$91.84
M264P114V5	264"	1-1/4"	\$91.84
M279P114V5	279"	1-1/4"	\$97.05
M280P114V5	280"	1-1/4"	\$97.05
M283P114V5	283"	1-1/4"	\$98.78
M288P114V5	288"	1-1/4"	\$98.78
M292P114V5	292"	1-1/4"	\$100.52
M304P114V5	304"	1-1/4"	\$104.00

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Bandsaw Blades (Non-Food Processing)

Pallet Dismantling s M30 Bimetal Bandsaw Blades 5-8 Variable Teeth, 0.042" Thickness



MAGNATE™

These M30 Bimetal blades are specifically designed for use with woodcutting bandsaw machines, making them ideal for pallet dismantling applications.

Tool No.	Length (Bandsaw Blades and etc.)	Width	Price
M196D114V5	196"	1-1/4"	\$37.55
M201D114V5	201"	1-1/4"	\$38.26
M222D114V5	222"	1-1/4"	\$40.38
M224D114V5	224"	1-1/4"	\$41.09
M228D114V5	228"	1-1/4"	\$41.09
M240D114V5	240"	1-1/4"	\$42.51
M244D114V5	244"	1-1/4"	\$43.22
M252D114V5	252"	1-1/4"	\$43.93
M261D114V5	261"	1-1/4"	\$45.35
M264D114V5	264"	1-1/4"	\$45.35
M279D114V5	279"	1-1/4"	\$47.48
M280D114V5	280"	1-1/4"	\$47.48
M283D114V5	283"	1-1/4"	\$48.19
M288D114V5	288"	1-1/4"	\$48.19
M292D114V5	292"	1-1/4"	\$48.90
M304D114V5	304"	1-1/4"	\$50.32

Carbon Steel Bandsaw Blades 44-7/8" (3' 8-7/8") Long



MAGNATE™

Tool No.	Width	Tooth	Thickness	Price
M44.875C316S4	3/16"	4S	.025"	\$12.83
M44.875C316S6	3/16"	6S	.025"	\$12.17
M44.875C316H6	3/16"	6H	.025"	\$12.83
M44.875C316R10	3/16"	10R	.025"	\$12.83
M44.875C316R14	3/16"	14R	.025"	\$12.83
M44.875C316R18	3/16"	18R	.025"	\$12.83
M44.875C316R24	3/16"	24R	.025"	\$12.83
M44.875C14H4	1/4"	4H	.025"	\$10.58
M44.875C14H6	1/4"	6H	.025"	\$10.58
M44.875C14R6	1/4"	6R	.025"	\$10.58
M44.875C14R10	1/4"	10R	.025"	\$10.58
M44.875C14R14	1/4"	14R	.025"	\$10.58
M44.875C14R18	1/4"	18R	.025"	\$10.58
M44.875C14R24	1/4"	24R	.025"	\$11.72
M44.875C14W32	1/4"	32W	.025"	\$10.58
M44.875C38H3*	3/8"	3H	.025"	\$11.42
M44.875C38H4*	3/8"	4H	.025"	\$11.42
M44.875C38H6	3/8"	6H	.025"	\$11.42
M44.875C38R8	3/8"	8R	.025"	\$11.42
M44.875C38R10	3/8"	10R	.025"	\$11.42
M44.875C38R14	3/8"	14R	.025"	\$11.42
M44.875C38R18	3/8"	18R	.025"	\$11.42
M44.875C38R24	3/8"	24R	.025"	\$11.63
M44.875C12H3*	1/2"	3H	.025"	\$12.17
M44.875C12H4*	1/2"	4H	.025"	\$12.17
M44.875C12H6	1/2"	6H	.025"	\$12.17
M44.875C12R10	1/2"	10R	.025"	\$12.17
M44.875C12R14	1/2"	14R	.025"	\$12.17
M44.875C12R18	1/2"	18R	.025"	\$12.17
M44.875C12R24	1/2"	24R	.025"	\$12.17
M44.875C12W32	1/2"	32W	.025"	\$12.17

* .032" thickness also available

Carbon Steel Bandsaw Blades 52-1/2" (4' 4-1/4") Long



MAGNATE™

Tool No.	Width	Tooth	Thickness	Price
M52.25C316S4	3/16"	4S	.025"	\$12.83
M52.25C316S6	3/16"	6S	.025"	\$12.17
M52.25C316H6	3/16"	6H	.025"	\$12.83
M52.25C316R10	3/16"	10R	.025"	\$12.83
M52.25C316R14	3/16"	14R	.025"	\$12.83
M52.25C316R18	3/16"	18R	.025"	\$12.83
M52.25C316R24	3/16"	24R	.025"	\$12.83
M52.25C14H4	1/4"	4H	.025"	\$10.58
M52.25C14H6	1/4"	6H	.025"	\$10.58
M52.25C14R6	1/4"	6R	.025"	\$10.58
M52.25C14R10	1/4"	10R	.025"	\$10.58
M52.25C14R14	1/4"	14R	.025"	\$10.58
M52.25C14R18	1/4"	18R	.025"	\$10.58
M52.25C14R24	1/4"	24R	.025"	\$11.72
M52.25C14W32	1/4"	32W	.025"	\$10.58
M52.25C38H3*	3/8"	3H	.025"	\$11.42
M52.25C38H4*	3/8"	4H	.025"	\$11.42
M52.25C38H6	3/8"	6H	.025"	\$11.42
M52.25C38R8	3/8"	8R	.025"	\$11.42
M52.25C38R10	3/8"	10R	.025"	\$11.42
M52.25C38R14	3/8"	14R	.025"	\$11.42
M52.25C38R18	3/8"	18R	.025"	\$11.42
M52.25C38R24	3/8"	24R	.025"	\$11.63
M52.25C12H3*	1/2"	3H	.025"	\$12.17
M52.25C12H4*	1/2"	4H	.025"	\$12.17
M52.25C12H6	1/2"	6H	.025"	\$12.17
M52.25C12R10	1/2"	10R	.025"	\$12.17
M52.25C12R14	1/2"	14R	.025"	\$12.17
M52.25C12R18	1/2"	18R	.025"	\$12.17
M52.25C12R24	1/2"	24R	.025"	\$12.17
M52.25C12W32	1/2"	32W	.025"	\$12.17

* .032" thickness also available

Carbon Steel Bandsaw Blade Coil Stock 250' Long



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Although the nominal length of this coil is 250 feet, the actual length may vary between 245 and 255 feet.

Tool No.	Width	Tooth	Thickness	Price
C38H4-.032	3/8"	4H	.032"	\$341.47
C12H4-.032	12"	4H	.032"	\$381.52

Bimetal Bandsaw Blades 44-7/8" (3' 8-7/8") Long



MAGNATE™

Tool No.	Width	Tooth	Thickness	Price
M44.875M14H6	1/4"	6H	.025"	\$33.39
M44.875M14V10	1/4"	10-14V	.025"	\$33.39
M44.875M14V14	1/4"	14-18V	.025"	\$33.39
M44.875M38H4	3/8"	4H	.025"	\$31.78
M44.875M38V10	3/8"	10-14V	.025"	\$32.12
M44.875M38V14	3/8"	14-18V	.025"	\$32.12
M44.875M12H3	1/2"	3H	.025"	\$33.31
M44.875M12H4	1/2"	4H	.025"	\$32.12
M44.875M12H6	1/2"	6H	.025"	\$32.12
M44.875M12V6	1/2"	6-10V	.025"	\$32.12
M44.875M12V8	1/2"	8-12V	.025"	\$32.12
M44.875M12V10	1/2"	10-14V	.025"	\$32.12
M44.875M12V12	1/2"	12-16V	.020"	\$32.12
M44.875M12V14	1/2"	14-18V	.025"	\$32.12
M44.875M12R24	1/2"	24R	.020"	\$33.31

Bimetal Bandsaw Blades 52-1/2" (4' 4-1/4") Long



MAGNATE™

Tool No.	Width	Tooth	Thickness	Price
M52.25M14H6	1/4"	6H	.025"	\$33.39
M52.25M14V10	1/4"	10-14V	.025"	\$33.39
M52.25M14V14	1/4"	14-18V	.025"	\$33.39
M52.25M38H4	3/8"	4H	.025"	\$31.78
M52.25M38V10	3/8"	10-14V	.025"	\$32.12
M52.25M38V14	3/8"	14-18V	.025"	\$32.12
M52.25M12H3	1/2"	3H	.025"	\$33.31
M52.25M12H4	1/2"	4H	.025"	\$32.12
M52.25M12H6	1/2"	6H	.025"	\$32.12
M52.25M12V6	1/2"	6-10V	.025"	\$32.12
M52.25M12V8	1/2"	8-12V	.025"	\$32.12
M52.25M12V10	1/2"	10-14V	.025"	\$32.12
M52.25M12R14	1/2"	14R	.025"	\$32.12
M52.25M12V14	1/2"	14-18V	.025"	\$32.12
M52.25M12R18	1/2"	18R	.025"	\$32.12
M52.25M12R24	1/2"	24R	.020"	\$33.31

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Bandsaw Blades (Non-Food Processing)

Three Wheeler Bandsaw Blades
52-3/4" (4' 4-3/4") Long




When using a 2- or 3-wheel tabletop bandsaw, blade breakage and poor performance are common issues caused by the extreme flexing of the blade due to the small wheel size and the typically high operating speeds. This blade is made from special carbon tool steel with precision, heat-treated teeth, and a thinner (.014") design that allows it to endure sharp flexing and high-speed operation.

Tool No.	Width	Tooth	Thickness	Price
B52.75W316H8	3/16"	8H	.014"	\$11.90
B52.75W14H6	1/4"	6H	.014"	\$12.42
B52.75W14R14	1/4"	14R	.014"	\$12.42
B52.75W14R24	1/4"	24R	.014"	\$12.42
B52.75W38H6	3/8"	6H	.014"	\$13.60
B52.75W38R14	3/8"	14R	.014"	\$13.60
B52.75W38R24	3/8"	24R	.014"	\$13.60

Carbon Steel Bandsaw Blades
52-3/4" (4' 4-3/4") Long




Tool No.	Width	Tooth	Thickness	Price
M52.75C316S4	3/16"	4S	.025"	\$12.83
M52.75C316S6	3/16"	6S	.025"	\$12.17
M52.75C316H6	3/16"	6H	.025"	\$12.83
M52.75C316R10	3/16"	10R	.025"	\$12.83
M52.75C316R14	3/16"	14R	.025"	\$12.83
M52.75C316R18	3/16"	18R	.025"	\$12.83
M52.75C316R24	3/16"	24R	.025"	\$12.83
M52.75C14H4	1/4"	4H	.025"	\$10.58
M52.75C14H6	1/4"	6H	.025"	\$10.58
M52.75C14R6	1/4"	6R	.025"	\$10.58
M52.75C14R10	1/4"	10R	.025"	\$10.58
M52.75C14R14	1/4"	14R	.025"	\$10.58
M52.75C14R18	1/4"	18R	.025"	\$10.58
M52.75C14R24	1/4"	24R	.025"	\$11.72
M52.75C14W32	1/4"	32W	.025"	\$10.58
M52.75C38H3*	3/8"	3H	.025"	\$11.42
M52.75C38H4*	3/8"	4H	.025"	\$11.42
M52.75C38H6	3/8"	6H	.025"	\$11.42
M52.75C38R8	3/8"	8R	.025"	\$11.42
M52.75C38R10	3/8"	10R	.025"	\$11.42
M52.75C38R14	3/8"	14R	.025"	\$11.42
M52.75C38R18	3/8"	18R	.025"	\$11.42
M52.75C38R24	3/8"	24R	.025"	\$11.63
M52.75C12H3*	1/2"	3H	.025"	\$12.17
M52.75C12H4*	1/2"	4H	.025"	\$12.17
M52.75C12H6	1/2"	6H	.025"	\$12.17
M52.75C12R10	1/2"	10R	.025"	\$12.17
M52.75C12R14	1/2"	14R	.025"	\$12.17
M52.75C12R18	1/2"	18R	.025"	\$12.17
M52.75C12R24	1/2"	24R	.025"	\$12.17
M52.75C12W32	1/2"	32W	.025"	\$12.17

* .032" thickness also available

Bimetal Bandsaw Blades
52-3/4" (4' 4-3/4") Long




Tool No.	Width	Tooth	Thickness	Price
M52.75M14H6	1/4"	6H	.025"	\$33.39
M52.75M14V10	1/4"	10-14V	.025"	\$33.39
M52.75M14V14	1/4"	14-18V	.025"	\$33.39
M52.75M38H4	3/8"	4H	.025"	\$31.78
M52.75M38V10	3/8"	10-14V	.025"	\$32.12
M52.75M38V14	3/8"	14-18V	.025"	\$32.12
M52.75M12H3	1/2"	3H	.025"	\$33.31
M52.75M12H4	1/2"	4H	.025"	\$32.12
M52.75M12H6	1/2"	6H	.025"	\$32.12
M52.75M12V6	1/2"	6-10V	.025"	\$32.12
M52.75M12V8	1/2"	8-12V	.025"	\$32.12
M52.75M12V10	1/2"	10-14V	.025"	\$32.12
M52.75M12R14	1/2"	14R	.025"	\$32.12
M52.75M12V14	1/2"	14-18V	.025"	\$32.12
M52.75M12R18	1/2"	18R	.025"	\$32.12
M52.75M12R24	1/2"	24R	.020"	\$33.31

Carbon Steel Bandsaw Blades
53-3/4" (4' 5-3/4") Long




Tool No.	Width	Tooth	Thickness	Price
M53.75C316S4	3/16"	4S	.025"	\$12.83
M53.75C316S6	3/16"	6S	.025"	\$12.17
M53.75C316H6	3/16"	6H	.025"	\$12.83
M53.75C316R10	3/16"	10R	.025"	\$12.83
M53.75C316R14	3/16"	14R	.025"	\$12.83
M53.75C316R18	3/16"	18R	.025"	\$12.83
M53.75C316R24	3/16"	24R	.025"	\$12.83
M53.75C14H4	1/4"	4H	.025"	\$10.58
M53.75C14H6	1/4"	6H	.025"	\$10.58
M53.75C14R6	1/4"	6R	.025"	\$10.58
M53.75C14R10	1/4"	10R	.025"	\$10.58
M53.75C14R14	1/4"	14R	.025"	\$10.58
M53.75C14R18	1/4"	18R	.025"	\$10.58
M53.75C14R24	1/4"	24R	.025"	\$11.72
M53.75C14W32	1/4"	32W	.025"	\$10.58
M53.75C38H3*	3/8"	3H	.025"	\$11.42
M53.75C38H4*	3/8"	4H	.025"	\$11.42
M53.75C38H6	3/8"	6H	.025"	\$11.42
M53.75C38R8	3/8"	8R	.025"	\$11.42
M53.75C38R10	3/8"	10R	.025"	\$11.42
M53.75C38R14	3/8"	14R	.025"	\$11.42
M53.75C38R18	3/8"	18R	.025"	\$11.42
M53.75C38R24	3/8"	24R	.025"	\$11.63
M53.75C12H3*	1/2"	3H	.025"	\$12.17
M53.75C12H4*	1/2"	4H	.025"	\$12.17
M53.75C12H6	1/2"	6H	.025"	\$12.17
M53.75C12R10	1/2"	10R	.025"	\$12.17
M53.75C12R14	1/2"	14R	.025"	\$12.17
M53.75C12R18	1/2"	18R	.025"	\$12.17
M53.75C12R24	1/2"	24R	.025"	\$12.17
M53.75C12W32	1/2"	32W	.025"	\$12.17

* .032" thickness also available

Bimetal Bandsaw Blades
53-3/4" (4' 5-3/4") Long




Tool No.	Width	Tooth	Thickness	Price
M53.75M14H6	1/4"	6H	.025"	\$33.39
M53.75M14V10	1/4"	10-14V	.025"	\$33.39
M53.75M14V14	1/4"	14-18V	.025"	\$33.39
M53.75M38H4	3/8"	4H	.025"	\$31.78
M53.75M38V10	3/8"	10-14V	.025"	\$32.12
M53.75M38V14	3/8"	14-18V	.025"	\$32.12
M53.75M12H3	1/2"	3H	.025"	\$33.31
M53.75M12H4	1/2"	4H	.025"	\$32.12
M53.75M12H6	1/2"	6H	.025"	\$32.12
M53.75M12V6	1/2"	6-10V	.025"	\$32.12
M53.75M12V8	1/2"	8-12V	.025"	\$32.12
M53.75M12V10	1/2"	10-14V	.025"	\$32.12
M53.75M12R14	1/2"	14R	.025"	\$32.12
M53.75M12V14	1/2"	14-18V	.025"	\$32.12
M53.75M12R18	1/2"	18R	.025"	\$32.12
M53.75M12R24	1/2"	24R	.020"	\$33.31

Three Wheeler Bandsaw Blades
56-1/8" (4' 8-1/8") Long




When using a 2- or 3-wheel tabletop bandsaw, blade breakage and poor performance are common issues caused by the extreme flexing of the blade due to the small wheel size and the typically high operating speeds. This blade is made from special carbon tool steel with precision, heat-treated teeth, and a thinner (.014") design that allows it to endure sharp flexing and high-speed operation.

Tool No.	Width	Tooth	Thickness	Price
B56.125W14H6	1/4"	6H	.014"	\$12.42
B56.125W14R14	1/4"	14R	.014"	\$12.42
B56.125W14R24	1/4"	24R	.014"	\$12.42
B56.125W38H6	3/8"	6H	.014"	\$13.60
B56.125W38R14	3/8"	14R	.014"	\$13.60
B56.125W38R24	3/8"	24R	.014"	\$13.60

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Bandsaw Blades (Non-Food Processing)

Carbon Steel Bandsaw Blades 56-1/8" (4' 8-1/8") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M56.125C316S4	3/16"	4S	.025"	\$12.83
M56.125C316S6	3/16"	6S	.025"	\$12.17
M56.125C316H6	3/16"	6H	.025"	\$12.83
M56.125C316R10	3/16"	10R	.025"	\$12.83
M56.125C316R14	3/16"	14R	.025"	\$12.83
M56.125C316R18	3/16"	18R	.025"	\$12.83
M56.125C316R24	3/16"	24R	.025"	\$12.83
M56.125C14H4	1/4"	4H	.025"	\$10.58
M56.125C14H6	1/4"	6H	.025"	\$10.58
M56.125C14R6	1/4"	6R	.025"	\$10.58
M56.125C14R10	1/4"	10R	.025"	\$10.58
M56.125C14R14	1/4"	14R	.025"	\$10.58
M56.125C14R18	1/4"	18R	.025"	\$10.58
M56.125C14R24	1/4"	24R	.025"	\$11.72
M56.125C14W32	1/4"	32W	.025"	\$10.58
M56.125C38H3*	3/8"	3H	.025"	\$11.42
M56.125C38H4*	3/8"	4H	.025"	\$11.42
M56.125C38H6	3/8"	6H	.025"	\$11.42
M56.125C38R8	3/8"	8R	.025"	\$11.42
M56.125C38R10	3/8"	10R	.025"	\$11.42
M56.125C38R14	3/8"	14R	.025"	\$11.42
M56.125C38R18	3/8"	18R	.025"	\$11.42
M56.125C38R24	3/8"	24R	.025"	\$11.63
M56.125C12H3*	1/2"	3H	.025"	\$12.17
M56.125C12H4*	1/2"	4H	.025"	\$12.17
M56.125C12H6	1/2"	6H	.025"	\$12.17
M56.125C12R10	1/2"	10R	.025"	\$12.17
M56.125C12R14	1/2"	14R	.025"	\$12.17
M56.125C12R18	1/2"	18R	.025"	\$12.17
M56.125C12R24	1/2"	24R	.025"	\$12.17
M56.125C12W32	1/2"	32W	.025"	\$12.17
* 032" thickness also available				

Bimetal Bandsaw Blades 56-1/8" (4' 8-1/8") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M56.125M14H6	1/4"	6H	.025"	\$33.39
M56.125M14V10	1/4"	10-14V	.025"	\$33.39
M56.125M14V14	1/4"	14-18V	.025"	\$33.39
M56.125M38H4	3/8"	4H	.025"	\$31.78
M56.125M38V10	3/8"	10-14V	.025"	\$32.12
M56.125M38V14	3/8"	14-18V	.025"	\$32.12
M56.125M12H3	1/2"	3H	.025"	\$33.31
M56.125M12H4	1/2"	4H	.025"	\$32.12
M56.125M12H6	1/2"	6H	.025"	\$32.12
M56.125M12V6	1/2"	6-10V	.025"	\$32.12
M56.125M12V8	1/2"	8-12V	.025"	\$32.12
M56.125M12V10	1/2"	10-14V	.025"	\$32.12
M56.125M12R14	1/2"	14R	.025"	\$32.12
M56.125M12V14	1/2"	14-18V	.025"	\$32.12
M56.125M12R18	1/2"	18R	.025"	\$32.12
M56.125M12R24	1/2"	24R	.020"	\$33.31

Bimetal Bandsaw Blades 56-1/2" (4' 8-1/2") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M56.5M14H6	1/4"	6H	.025"	\$33.39
M56.5M14V10	1/4"	10-14V	.025"	\$33.39
M56.5M14V14	1/4"	14-18V	.025"	\$33.39
M56.5M38H4	3/8"	4H	.025"	\$31.78
M56.5M38V10	3/8"	10-14V	.025"	\$32.12
M56.5M38V14	3/8"	14-18V	.025"	\$32.12
M56.5M12H3	1/2"	3H	.025"	\$33.31
M56.5M12H4	1/2"	4H	.025"	\$32.12
M56.5M12H6	1/2"	6H	.025"	\$32.12
M56.5M12V6	1/2"	6-10V	.025"	\$32.12
M56.5M12V8	1/2"	8-12V	.025"	\$32.12
M56.5M12V10	1/2"	10-14V	.025"	\$32.12
M56.5M12R14	1/2"	14R	.025"	\$32.12
M56.5M12V14	1/2"	14-18V	.025"	\$32.12
M56.5M12R18	1/2"	18R	.025"	\$32.12
M56.5M12R24	1/2"	24R	.020"	\$33.31

Carbon Steel Bandsaw Blades 56-1/2" (4' 8-1/2") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M56.5C316S4	3/16"	4S	.025"	\$12.83
M56.5C316S6	3/16"	6S	.025"	\$12.17
M56.5C316H6	3/16"	6H	.025"	\$12.83
M56.5C316R10	3/16"	10R	.025"	\$12.83
M56.5C316R14	3/16"	14R	.025"	\$12.83
M56.5C316R18	3/16"	18R	.025"	\$12.83
M56.5C316R24	3/16"	24R	.025"	\$12.83
M56.5C14H4	1/4"	4H	.025"	\$10.58
M56.5C14H6	1/4"	6H	.025"	\$10.58
M56.5C14R6	1/4"	6R	.025"	\$10.58
M56.5C14R10	1/4"	10R	.025"	\$10.58
M56.5C14R14	1/4"	14R	.025"	\$10.58
M56.5C14R18	1/4"	18R	.025"	\$10.58
M56.5C14R24	1/4"	24R	.025"	\$11.72
M56.5C14W32	1/4"	32W	.025"	\$10.58
M56.5C38H3*	3/8"	3H	.025"	\$11.42
M56.5C38H4*	3/8"	4H	.025"	\$11.42
M56.5C38H6	3/8"	6H	.025"	\$11.42
M56.5C38R8	3/8"	8R	.025"	\$11.42
M56.5C38R10	3/8"	10R	.025"	\$11.42
M56.5C38R14	3/8"	14R	.025"	\$11.42
M56.5C38R18	3/8"	18R	.025"	\$11.42
M56.5C38R24	3/8"	24R	.025"	\$11.63
M56.5C12H3*	1/2"	3H	.025"	\$12.17
M56.5C12H4*	1/2"	4H	.025"	\$12.17
M56.5C12H6	1/2"	6H	.025"	\$12.17
M56.5C12R10	1/2"	10R	.025"	\$12.17
M56.5C12R14	1/2"	14R	.025"	\$12.17
M56.5C12R18	1/2"	18R	.025"	\$12.17
M56.5C12R24	1/2"	24R	.025"	\$12.17
M56.5C12W32	1/2"	32W	.025"	\$12.17
* 032" thickness also available				

Three Wheeler Bandsaw Blades 56-1/2" (4' 8-1/2") Long




When using a 2- or 3-wheel tabletop bandsaw, blade breakage and poor performance are common issues caused by the extreme flexing of the blade due to the small wheel size and the typically high operating speeds. This blade is made from special carbon tool steel with precision, heat-treated teeth, and a thinner (.014") design that allows it to endure sharp flexing and high-speed operation.

Tool No.	Width	Tooth	Thickness	Price
B56.5W14H6	1/4"	6H	.014"	\$12.42
B56.5W14R14	1/4"	14R	.014"	\$12.42
B56.5W14R24	1/4"	24R	.014"	\$12.42
B56.5W38H6	3/8"	6H	.014"	\$13.60
B56.5W38R14	3/8"	14R	.014"	\$13.60
B56.5W38R24	3/8"	24R	.014"	\$13.60

Three Wheeler Bandsaw Blades 56-7/8" (4' 8-7/8") Long




When using a 2- or 3-wheel tabletop bandsaw, blade breakage and poor performance are common issues caused by the extreme flexing of the blade due to the small wheel size and the typically high operating speeds. This blade is made from special carbon tool steel with precision, heat-treated teeth, and a thinner (.014") design that allows it to endure sharp flexing and high-speed operation.

Tool No.	Width	Tooth	Thickness	Price
B56.875W14H6	1/4"	6H	.014"	\$12.42
B56.875W14R14	1/4"	14R	.014"	\$12.42
B56.875W14R24	1/4"	24R	.014"	\$12.42
B56.875W38H6	3/8"	6H	.014"	\$13.60
B56.875W38R14	3/8"	14R	.014"	\$13.60
B56.875W38R24	3/8"	24R	.014"	\$13.60

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Bandsaw Blades (Non-Food Processing)

Three Wheeler Bandsaw Blades 57" (4' 9") Long



When using a 2- or 3-wheel tabletop bandsaw, blade breakage and poor performance are common issues caused by the extreme flexing of the blade due to the small wheel size and the typically high operating speeds. This blade is made from special carbon tool steel with precision, heat-treated teeth, and a thinner (.014") design that allows it to endure sharp flexing and high-speed operation.

Tool No.	Width	Tooth	Thickness	Price
B57W14H6	1/4"	6H	.014"	\$12.42
B57W14R14	1/4"	14R	.014"	\$12.42
B57W14R24	1/4"	24R	.014"	\$12.42
B57W38H6	3/8"	6H	.014"	\$13.60
B57W38R14	3/8"	14R	.014"	\$13.60
B57W38R24	3/8"	24R	.014"	\$13.60

Carbon Steel Bandsaw Blades 57" (4' 9") Long



MAGNATE™

Tool No.	Width	Tooth	Thickness	Price
M57C316S4	3/16"	4S	.025"	\$12.83
M57C316S6	3/16"	6S	.025"	\$12.17
M57C316H6	3/16"	6H	.025"	\$12.83
M57C316R10	3/16"	10R	.025"	\$12.83
M57C316R14	3/16"	14R	.025"	\$12.83
M57C316R18	3/16"	18R	.025"	\$12.83
M57C316R24	3/16"	24R	.025"	\$12.83
M57C14H4	1/4"	4H	.025"	\$10.58
M57C14H6	1/4"	6H	.025"	\$10.58
M57C14R6	1/4"	6R	.025"	\$10.58
M57C14R10	1/4"	10R	.025"	\$10.58
M57C14R14	1/4"	14R	.025"	\$10.58
M57C14R18	1/4"	18R	.025"	\$10.58
M57C14R24	1/4"	24R	.025"	\$11.72
M57C14W32	1/4"	32W	.025"	\$10.58
M57C38H3*	3/8"	3H	.025"	\$11.42
M57C38H4*	3/8"	4H	.025"	\$11.42
M57C38H6	3/8"	6H	.025"	\$11.42
M57C38R8	3/8"	8R	.025"	\$11.42
M57C38R10	3/8"	10R	.025"	\$11.42
M57C38R14	3/8"	14R	.025"	\$11.42
M57C38R18	3/8"	18R	.025"	\$11.42
M57C38R24	3/8"	24R	.025"	\$11.63
M57C12H3*	1/2"	3H	.025"	\$12.17
M57C12H4*	1/2"	4H	.025"	\$12.17
M57C12H6	1/2"	6H	.025"	\$12.17
M57C12R10	1/2"	10R	.025"	\$12.17
M57C12R14	1/2"	14R	.025"	\$12.17
M57C12R18	1/2"	18R	.025"	\$12.17
M57C12R24	1/2"	24R	.025"	\$12.17
M57C12W32	1/2"	32W	.025"	\$12.17

* .032" thickness also available

Bimetal Bandsaw Blades 57" (4' 9") Long



MAGNATE™

Tool No.	Width	Tooth	Thickness	Price
M57M14H6	1/4"	6H	.025"	\$33.39
M57M14V10	1/4"	10-14V	.025"	\$33.39
M57M14V14	1/4"	14-18V	.025"	\$33.39
M57M38H4	3/8"	4H	.025"	\$31.78
M57M38V10	3/8"	10-14V	.025"	\$32.12
M57M38V14	3/8"	14-18V	.025"	\$32.12
M57M12H3	1/2"	3H	.025"	\$33.31
M57M12H4	1/2"	4H	.025"	\$32.12
M57M12H6	1/2"	6H	.025"	\$32.12
M57M12V6	1/2"	6-10V	.025"	\$32.12
M57M12V8	1/2"	8-12V	.025"	\$32.12
M57M12V10	1/2"	10-14V	.025"	\$32.12
M57M12R14	1/2"	14R	.025"	\$32.12
M57M12V14	1/2"	14-18V	.025"	\$32.12
M57M12R18	1/2"	18R	.025"	\$32.12
M57M12R24	1/2"	24R	.020"	\$33.31

Three Wheeler Bandsaw Blades 57-1/2" (4' 9-1/2") Long.



When using a 2- or 3-wheel tabletop bandsaw, blade breakage and poor performance are common issues caused by the extreme flexing of the blade due to the small wheel size and the typically high operating speeds. This blade is made from special carbon tool steel with precision, heat-treated teeth, and a thinner (.014") design that allows it to endure sharp flexing and high-speed operation.

Tool No.	Width	Tooth	Thickness	Price
B57.5W14H6	1/4"	6H	.014"	\$12.42
B57.5W14R14	1/4"	14R	.014"	\$12.42
B57.5W14R24	1/4"	24R	.014"	\$12.42
B57.5W38H6	3/8"	6H	.014"	\$13.60
B57.5W38R14	3/8"	14R	.014"	\$13.60
B57.5W38R24	3/8"	24R	.014"	\$13.60

Carbon Steel Bandsaw Blades 57-1/2" (4' 9-1/2") Long



MAGNATE™

Tool No.	Width	Tooth	Thickness	Price
M57.5C316S4	3/16"	4S	.025"	\$12.83
M57.5C316S6	3/16"	6S	.025"	\$12.17
M57.5C316H6	3/16"	6H	.025"	\$12.83
M57.5C316R10	3/16"	10R	.025"	\$12.83
M57.5C316R14	3/16"	14R	.025"	\$12.83
M57.5C316R18	3/16"	18R	.025"	\$12.83
M57.5C316R24	3/16"	24R	.025"	\$12.83
M57.5C14H4	1/4"	4H	.025"	\$10.58
M57.5C14H6	1/4"	6H	.025"	\$10.58
M57.5C14R6	1/4"	6R	.025"	\$10.58
M57.5C14R10	1/4"	10R	.025"	\$10.58
M57.5C14R14	1/4"	14R	.025"	\$10.58
M57.5C14R18	1/4"	18R	.025"	\$10.58
M57.5C14R24	1/4"	24R	.025"	\$11.72
M57.5C14W32	1/4"	32W	.025"	\$10.58
M57.5C38H3*	3/8"	3H	.025"	\$11.42
M57.5C38H4*	3/8"	4H	.025"	\$11.42
M57.5C38H6	3/8"	6H	.025"	\$11.42
M57.5C38R8	3/8"	8R	.025"	\$11.42
M57.5C38R10	3/8"	10R	.025"	\$11.42
M57.5C38R14	3/8"	14R	.025"	\$11.42
M57.5C38R18	3/8"	18R	.025"	\$11.42
M57.5C38R24	3/8"	24R	.025"	\$11.63
M57.5C12H3*	1/2"	3H	.025"	\$12.17
M57.5C12H4*	1/2"	4H	.025"	\$12.17
M57.5C12H6	1/2"	6H	.025"	\$12.17
M57.5C12R10	1/2"	10R	.025"	\$12.17
M57.5C12R14	1/2"	14R	.025"	\$12.17
M57.5C12R18	1/2"	18R	.025"	\$12.17
M57.5C12R24	1/2"	24R	.025"	\$12.17
M57.5C12W32	1/2"	32W	.025"	\$12.17

* .032" thickness also available

Bimetal Bandsaw Blades 57-1/2" (4' 9-1/2") Long



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Tool No.	Width	Tooth	Thickness	Price
M57.5M14H6	1/4"	6H	.025"	\$33.39
M57.5M14V10	1/4"	10-14V	.025"	\$33.39
M57.5M14V14	1/4"	14-18V	.025"	\$33.39
M57.5M38H4	3/8"	4H	.025"	\$31.78
M57.5M38V10	3/8"	10-14V	.025"	\$32.12
M57.5M38V14	3/8"	14-18V	.025"	\$32.12
M57.5M12H3	1/2"	3H	.025"	\$33.31
M57.5M12H4	1/2"	4H	.025"	\$32.12
M57.5M12H6	1/2"	6H	.025"	\$32.12
M57.5M12V6	1/2"	6-10V	.025"	\$32.12
M57.5M12V8	1/2"	8-12V	.025"	\$32.12
M57.5M12V10	1/2"	10-14V	.025"	\$32.12
M57.5M12R14	1/2"	14R	.025"	\$32.12
M57.5M12V14	1/2"	14-18V	.025"	\$32.12
M57.5M12R18	1/2"	18R	.025"	\$32.12
M57.5M12R24	1/2"	24R	.020"	\$33.31

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Bandsaw Blades (Non-Food Processing)

Three Wheeler Bandsaw Blades 59-1/4" (4' 11-1/4") Long



When using a 2- or 3-wheel tabletop bandsaw, blade breakage and poor performance are common issues caused by the extreme flexing of the blade due to the small wheel size and the typically high operating speeds. This blade is made from special carbon tool steel with precision, heat-treated teeth, and a thinner (.014") design that allows it to endure sharp flexing and high-speed operation.

Tool No.	Width	Tooth	Kerf	Price
B59.25W14H6	1/4"	6H	.014"	\$12.42
B59.25W14R14	1/4"	14R	.014"	\$12.42
B59.25W14R24	1/4"	24R	.014"	\$12.42
B59.25W38H6	3/8"	6H	.014"	\$13.60
B59.25W38R14	3/8"	14R	.014"	\$13.60
B59.25W38R24	3/8"	24R	.014"	\$13.60

Carbon Steel Bandsaw Blades 59-1/4" (4' 11-1/4") Long



MAGNATE™

Tool No.	Width	Tooth	Thickness	Price
M59.25C316S4	3/16"	4S	.025"	\$12.83
M59.25C316S6	3/16"	6S	.025"	\$12.17
M59.25C316H6	3/16"	6H	.025"	\$12.83
M59.25C316R10	3/16"	10R	.025"	\$12.83
M59.25C316R14	3/16"	14R	.025"	\$12.83
M59.25C316R18	3/16"	18R	.025"	\$12.83
M59.25C316R24	3/16"	24R	.025"	\$12.83
M59.25C14H4	1/4"	4H	.025"	\$10.58
M59.25C14H6	1/4"	6H	.025"	\$10.58
M59.25C14R6	1/4"	6R	.025"	\$10.58
M59.25C14R10	1/4"	10R	.025"	\$10.58
M59.25C14R14	1/4"	14R	.025"	\$10.58
M59.25C14R18	1/4"	18R	.025"	\$10.58
M59.25C14R24	1/4"	24R	.025"	\$11.72
M59.25C14W32	1/4"	32W	.025"	\$10.58
M59.25C38H3*	3/8"	3H	.025"	\$11.42
M59.25C38H4*	3/8"	4H	.025"	\$11.42
M59.25C38H6	3/8"	6H	.025"	\$11.42
M59.25C38R8	3/8"	8R	.025"	\$11.42
M59.25C38R10	3/8"	10R	.025"	\$11.42
M59.25C38R14	3/8"	14R	.025"	\$11.42
M59.25C38R18	3/8"	18R	.025"	\$11.42
M59.25C38R24	3/8"	24R	.025"	\$11.63
M59.25C12H3*	1/2"	3H	.025"	\$12.17
M59.25C12H4*	1/2"	4H	.025"	\$12.17
M59.25C12H6	1/2"	6H	.025"	\$12.17
M59.25C12R10	1/2"	10R	.025"	\$12.17
M59.25C12R14	1/2"	14R	.025"	\$12.17
M59.25C12R18	1/2"	18R	.025"	\$12.17
M59.25C12R24	1/2"	24R	.025"	\$12.17
M59.25C12W32	1/2"	32W	.025"	\$12.17

* .032" thickness also available

Bimetal Bandsaw Blades 59-1/4" (4' 11-1/4") Long



MAGNATE™

Tool No.	Width	Tooth	Thickness	Price
M59.25M14H6	1/4"	6H	.025"	\$33.39
M59.25M14V10	1/4"	10-14V	.025"	\$33.39
M59.25M14V14	1/4"	14-18V	.025"	\$33.39
M59.25M38H4	3/8"	4H	.025"	\$31.78
M59.25M38V10	3/8"	10-14V	.025"	\$32.12
M59.25M38V14	3/8"	14-18V	.025"	\$32.12
M59.25M12H3	1/2"	3H	.025"	\$33.31
M59.25M12H4	1/2"	4H	.025"	\$32.12
M59.25M12H6	1/2"	6H	.025"	\$32.12
M59.25M12V6	1/2"	6-10V	.025"	\$32.12
M59.25M12V8	1/2"	8-12V	.025"	\$32.12
M59.25M12V10	1/2"	10-14V	.025"	\$32.12
M59.25M12R14	1/2"	14R	.025"	\$32.12
M59.25M12V14	1/2"	14-18V	.025"	\$32.12
M59.25M12R18	1/2"	18R	.025"	\$32.12
M59.25M12R24	1/2"	24R	.020"	\$33.31

Three Wheeler Bandsaw Blades 59-1/2" (4' 11-1/2") Long



When using a 2- or 3-wheel tabletop bandsaw, blade breakage and poor performance are common issues caused by the extreme flexing of the blade due to the small wheel size and the typically high operating speeds. This blade is made from special carbon tool steel with precision, heat-treated teeth, and a thinner (.014") design that allows it to endure sharp flexing and high-speed operation.

Tool No.	Width	Tooth	Thickness	Price
B59.5W14H6	1/4"	6H	.014"	\$12.42
B59.5W14R14	1/4"	14R	.014"	\$12.42
B59.5W14R24	1/4"	24R	.014"	\$12.42
B59.5W38H6	3/8"	6H	.014"	\$13.60
B59.5W38R14	3/8"	14R	.014"	\$13.60
B59.5W38R24	3/8"	24R	.014"	\$13.60

Carbon Steel Bandsaw Blades 59-1/2" (4' 11-1/2") Long



MAGNATE™

Tool No.	Width	Tooth	Thickness	Price
M59.5C316S4	3/16"	4S	.025"	\$12.83
M59.5C316S6	3/16"	6S	.025"	\$12.17
M59.5C316H6	3/16"	6H	.025"	\$12.83
M59.5C316R10	3/16"	10R	.025"	\$12.83
M59.5C316R14	3/16"	14R	.025"	\$12.83
M59.5C316R18	3/16"	18R	.025"	\$12.83
M59.5C316R24	3/16"	24R	.025"	\$12.83
M59.5C14H4	1/4"	4H	.025"	\$10.58
M59.5C14H6	1/4"	6H	.025"	\$10.58
M59.5C14R6	1/4"	6R	.025"	\$10.58
M59.5C14R10	1/4"	10R	.025"	\$10.58
M59.5C14R14	1/4"	14R	.025"	\$10.58
M59.5C14R18	1/4"	18R	.025"	\$10.58
M59.5C14R24	1/4"	24R	.025"	\$11.72
M59.5C14W32	1/4"	32W	.025"	\$10.58
M59.5C38H3*	3/8"	3H	.025"	\$11.42
M59.5C38H4*	3/8"	4H	.025"	\$11.42
M59.5C38H6	3/8"	6H	.025"	\$11.42
M59.5C38R8	3/8"	8R	.025"	\$11.42
M59.5C38R10	3/8"	10R	.025"	\$11.42
M59.5C38R14	3/8"	14R	.025"	\$11.42
M59.5C38R18	3/8"	18R	.025"	\$11.42
M59.5C38R24	3/8"	24R	.025"	\$11.63
M59.5C12H3*	1/2"	3H	.025"	\$12.17
M59.5C12H4*	1/2"	4H	.025"	\$12.17
M59.5C12H6	1/2"	6H	.025"	\$12.17
M59.5C12R10	1/2"	10R	.025"	\$12.17
M59.5C12R14	1/2"	14R	.025"	\$12.17
M59.5C12R18	1/2"	18R	.025"	\$12.17
M59.5C12R24	1/2"	24R	.025"	\$12.17
M59.5C12W32	1/2"	32W	.025"	\$12.17

* .032" thickness also available

Bimetal Bandsaw Blades 59-1/2" (4' 11-1/2") Long



MAGNATE™

Tool No.	Width	Tooth	Thickness	Price
M59.5M14H6	1/4"	6H	.025"	\$33.39
M59.5M14V10	1/4"	10-14V	.025"	\$33.39
M59.5M14V14	1/4"	14-18V	.025"	\$33.39
M59.5M38H4	3/8"	4H	.025"	\$31.78
M59.5M38V10	3/8"	10-14V	.025"	\$32.12
M59.5M38V14	3/8"	14-18V	.025"	\$32.12
M59.5M12H3	1/2"	3H	.025"	\$33.31
M59.5M12H4	1/2"	4H	.025"	\$32.12
M59.5M12H6	1/2"	6H	.025"	\$32.12
M59.5M12V6	1/2"	6-10V	.025"	\$32.12
M59.5M12V8	1/2"	8-12V	.025"	\$32.12
M59.5M12V10	1/2"	10-14V	.025"	\$32.12
M59.5M12R14	1/2"	14R	.025"	\$32.12
M59.5M12V14	1/2"	14-18V	.025"	\$32.12
M59.5M12R18	1/2"	18R	.025"	\$32.12
M59.5M12R24	1/2"	24R	.020"	\$33.31

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Bandsaw Blades (Non-Food Processing)

Three Wheeler Bandsaw Blades 60" (5') Long



When using a 2- or 3-wheel tabletop bandsaw, blade breakage and poor performance are common issues caused by the extreme flexing of the blade due to the small wheel size and the typically high operating speeds. This blade is made from special carbon tool steel with precision, heat-treated teeth, and a thinner (.014") design that allows it to endure sharp flexing and high-speed operation.

Tool No.	Width	Tooth	Thickness	Price
B60W14H6	1/4"	6H	.014"	\$12.42
B60W14R14	1/4"	14R	.014"	\$12.42
B60W14R24	1/4"	24R	.014"	\$12.42
B60W38H6	3/8"	6H	.014"	\$13.60
B60W38R14	3/8"	14R	.014"	\$13.60
B60W38R24	3/8"	24R	.014"	\$13.60

Carbon Steel Bandsaw Blades 60" (5') Long



MAGNATE™

Tool No.	Width	Tooth	Thickness	Price
M60C316S4	3/16"	4S	.025"	\$12.83
M60C316S6	3/16"	6S	.025"	\$12.17
M60C316H6	3/16"	6H	.025"	\$12.83
M60C316R10	3/16"	10R	.025"	\$12.83
M60C316R14	3/16"	14R	.025"	\$12.83
M60C316R18	3/16"	18R	.025"	\$12.83
M60C316R24	3/16"	24R	.025"	\$12.83
M60C14H4	1/4"	4H	.025"	\$10.58
M60C14H6	1/4"	6H	.025"	\$10.58
M60C14R6	1/4"	6R	.025"	\$10.58
M60C14R10	1/4"	10R	.025"	\$10.58
M60C14R14	1/4"	14R	.025"	\$10.58
M60C14R18	1/4"	18R	.025"	\$10.58
M60C14R24	1/4"	24R	.025"	\$11.72
M60C14W32	1/4"	32W	.025"	\$10.58
M60C38H3*	3/8"	3H	.025"	\$11.42
M60C38H4*	3/8"	4H	.025"	\$11.42
M60C38H6	3/8"	6H	.025"	\$11.42
M60C38R8	3/8"	8R	.025"	\$11.42
M60C38R10	3/8"	10R	.025"	\$11.42
M60C38R14	3/8"	14R	.025"	\$11.42
M60C38R18	3/8"	18R	.025"	\$11.42
M60C38R24	3/8"	24R	.025"	\$11.63
M60C12H3*	1/2"	3H	.025"	\$12.17
M60C12H4*	1/2"	4H	.025"	\$12.17
M60C12H6	1/2"	6H	.025"	\$12.17
M60C12R10	1/2"	10R	.025"	\$12.17
M60C12R14	1/2"	14R	.025"	\$12.17
M60C12R18	1/2"	18R	.025"	\$12.17
M60C12R24	1/2"	24R	.025"	\$12.17
M60C12W32	1/2"	32W	.025"	\$12.17

* .032" thickness also available

Bimetal Bandsaw Blades 60" (5') Long



MAGNATE™

Tool No.	Width	Tooth	Thickness	Price
M60M14H6	1/4"	6H	.025"	\$33.39
M60M14V10	1/4"	10-14V	.025"	\$33.39
M60M14V14	1/4"	14-18V	.025"	\$33.39
M60M38H4	3/8"	4H	.025"	\$31.78
M60M38V10	3/8"	10-14V	.025"	\$32.12
M60M38V14	3/8"	14-18V	.025"	\$32.12
M60M12H3	1/2"	3H	.025"	\$33.31
M60M12H4	1/2"	4H	.025"	\$32.12
M60M12H6	1/2"	6H	.025"	\$32.12
M60M12V6	1/2"	6-10V	.025"	\$32.12
M60M12V8	1/2"	8-12V	.025"	\$32.12
M60M12V10	1/2"	10-14V	.025"	\$32.12
M60M12R14	1/2"	14R	.025"	\$32.12
M60M12V14	1/2"	14-18V	.025"	\$32.12
M60M12R18	1/2"	18R	.025"	\$32.12
M60M12R24	1/2"	24R	.020"	\$33.31

Three Wheeler Bandsaw Blades 62" (5' 2") Long



When using a 2- or 3-wheel tabletop bandsaw, blade breakage and poor performance are common issues caused by the extreme flexing of the blade due to the small wheel size and the typically high operating speeds. This blade is made from special carbon tool steel with precision, heat-treated teeth, and a thinner (.014") design that allows it to endure sharp flexing and high-speed operation.

Tool No.	Width	Tooth	Thickness	Price
B62W14H6	1/4"	6H	.014"	\$12.92
B62W14R14	1/4"	14R	.014"	\$12.92
B62W14R24	1/4"	24R	.014"	\$12.92
B62W38H6	3/8"	6H	.014"	\$14.15
B62W38R14	3/8"	14R	.014"	\$14.15
B62W38R24	3/8"	24R	.014"	\$14.15

Carbon Steel Bandsaw Blades 62" (5' 2") Long



MAGNATE™

Tool No.	Width	Tooth	Thickness	Price
M62C316S4	3/16"	4S	.025"	\$13.42
M62C316S6	3/16"	6S	.025"	\$12.85
M62C316H6	3/16"	6H	.025"	\$13.42
M62C316R10	3/16"	10R	.025"	\$13.42
M62C316R14	3/16"	14R	.025"	\$13.42
M62C316R18	3/16"	18R	.025"	\$13.42
M62C316R24	3/16"	24R	.025"	\$13.42
M62C14H4	1/4"	4H	.025"	\$11.11
M62C14H6	1/4"	6H	.025"	\$11.11
M62C14R6	1/4"	6R	.025"	\$11.11
M62C14R10	1/4"	10R	.025"	\$11.11
M62C14R14	1/4"	14R	.025"	\$11.11
M62C14R18	1/4"	18R	.025"	\$11.11
M62C14R24	1/4"	24R	.025"	\$12.07
M62C14W32	1/4"	32W	.025"	\$11.11
M62C38H3*	3/8"	3H	.025"	\$12.03
M62C38H4*	3/8"	4H	.025"	\$12.03
M62C38H6	3/8"	6H	.025"	\$12.03
M62C38R8	3/8"	8R	.025"	\$12.03
M62C38R10	3/8"	10R	.025"	\$12.03
M62C38R14	3/8"	14R	.025"	\$12.03
M62C38R18	3/8"	18R	.025"	\$12.03
M62C38R24	3/8"	24R	.025"	\$12.10
M62C12H3*	1/2"	3H	.025"	\$12.85
M62C12H4*	1/2"	4H	.025"	\$12.85
M62C12H6	1/2"	6H	.025"	\$12.85
M62C12R10	1/2"	10R	.025"	\$12.85
M62C12R14	1/2"	14R	.025"	\$12.85
M62C12R18	1/2"	18R	.025"	\$12.85
M62C12R24	1/2"	24R	.025"	\$12.85
M62C12W32	1/2"	32W	.025"	\$12.85

* .032" thickness also available

Bimetal Bandsaw Blades 62" (5' 2") Long



MAGNATE™

Tool No.	Width	Tooth	Thickness	Price
M62M14H6	1/4"	6H	.025"	\$35.65
M62M14V10	1/4"	10-14V	.025"	\$35.65
M62M14V14	1/4"	14-18V	.025"	\$35.65
M62M38H4	3/8"	4H	.025"	\$34.30
M62M38V10	3/8"	10-14V	.025"	\$34.29
M62M38V14	3/8"	14-18V	.025"	\$34.29
M62M12H3	1/2"	3H	.025"	\$35.83
M62M12H4	1/2"	4H	.025"	\$34.29
M62M12H6	1/2"	6H	.025"	\$34.29
M62M12V6	1/2"	6-10V	.025"	\$34.29
M62M12V8	1/2"	8-12V	.025"	\$34.29
M62M12V10	1/2"	10-14V	.025"	\$34.29
M62M12R14	1/2"	14R	.025"	\$34.29
M62M12V14	1/2"	14-18V	.025"	\$34.29
M62M12R18	1/2"	18R	.025"	\$34.29
M62M12R24	1/2"	24R	.020"	\$35.83

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Bandsaw Blades (Non-Food Processing)

Three Wheeler Bandsaw Blades
63-1/2" (5' 3-1/2") Long



When using a 2- or 3-wheel tabletop bandsaw, blade breakage and poor performance are common issues caused by the extreme flexing of the blade due to the small wheel size and the typically high operating speeds. This blade is made from special carbon tool steel with precision, heat-treated teeth, and a thinner (.014") design that allows it to endure sharp flexing and high-speed operation.

Tool No.	Width	Tooth	Thickness	Price
B63.5W14H6	1/4"	6H	.014"	\$12.92
B63.5W14R14	1/4"	14R	.014"	\$12.92
B63.5W14R24	1/4"	24R	.014"	\$12.92
B63.5W38H6	3/8"	6H	.014"	\$14.15
B63.5W38R14	3/8"	14R	.014"	\$14.15
B63.5W38R24	3/8"	24R	.014"	\$14.15

Three Wheeler Bandsaw Blades
64" (5' 4") Long



When using a 2- or 3-wheel tabletop bandsaw, blade breakage and poor performance are common issues caused by the extreme flexing of the blade due to the small wheel size and the typically high operating speeds. This blade is made from special carbon tool steel with precision, heat-treated teeth, and a thinner (.014") design that allows it to endure sharp flexing and high-speed operation.

Tool No.	Width	Tooth	Thickness	Price
B64W14H6	1/4"	6H	.014"	\$12.92
B64W14R14	1/4"	14R	.014"	\$12.92
B64W14R24	1/4"	24R	.014"	\$12.92
B64W38H6	3/8"	6H	.014"	\$14.15
B64W38R14	3/8"	14R	.014"	\$14.15
B64W38R24	3/8"	24R	.014"	\$14.15

Carbon Steel Bandsaw Blades
64" (5' 4") Long



Tool No.	Width	Tooth	Thickness	Price
M64C316S4	3/16"	4S	.025"	\$13.42
M64C316S6	3/16"	6S	.025"	\$12.85
M64C316H6	3/16"	6H	.025"	\$13.42
M64C316R10	3/16"	10R	.025"	\$13.42
M64C316R14	3/16"	14R	.025"	\$13.42
M64C316R18	3/16"	18R	.025"	\$13.42
M64C316R24	3/16"	24R	.025"	\$13.42
M64C14H4	1/4"	4H	.025"	\$11.11
M64C14H6	1/4"	6H	.025"	\$11.11
M64C14R6	1/4"	6R	.025"	\$11.11
M64C14R10	1/4"	10R	.025"	\$11.11
M64C14R14	1/4"	14R	.025"	\$11.11
M64C14R18	1/4"	18R	.025"	\$11.11
M64C14R24	1/4"	24R	.025"	\$12.07
M64C14W32	1/4"	32W	.025"	\$11.11
M64C38H3*	3/8"	3H	.025"	\$12.03
M64C38H4*	3/8"	4H	.025"	\$12.03
M64C38H6	3/8"	6H	.025"	\$12.03
M64C38R8	3/8"	8R	.025"	\$12.03
M64C38R10	3/8"	10R	.025"	\$12.03
M64C38R14	3/8"	14R	.025"	\$12.03
M64C38R18	3/8"	18R	.025"	\$12.03
M64C38R24	3/8"	24R	.025"	\$12.10
M64C12H3*	1/2"	3H	.025"	\$12.85
M64C12H4*	1/2"	4H	.025"	\$12.85
M64C12H6	1/2"	6H	.025"	\$12.85
M64C12R10	1/2"	10R	.025"	\$12.85
M64C12R14	1/2"	14R	.025"	\$12.85
M64C12R18	1/2"	18R	.025"	\$12.85
M64C12R24	1/2"	24R	.025"	\$12.85
M64C12W32	1/2"	32W	.025"	\$12.85

* .032" thickness also available

Carbon Steel Bandsaw Blades
64-1/2" (5' 4-1/2") Long



Tool No.	Width	Tooth	Thickness	Price
M64.5C316S4	3/16"	4S	.025"	\$13.42
M64.5C316S6	3/16"	6S	.025"	\$12.85
M64.5C316H6	3/16"	6H	.025"	\$13.42
M64.5C316R10	3/16"	10R	.025"	\$13.42
M64.5C316R14	3/16"	14R	.025"	\$13.42
M64.5C316R18	3/16"	18R	.025"	\$13.42
M64.5C316R24	3/16"	24R	.025"	\$13.42
M64.5C14H4	1/4"	4H	.025"	\$11.11
M64.5C14H6	1/4"	6H	.025"	\$11.11
M64.5C14R6	1/4"	6R	.025"	\$11.11
M64.5C14R10	1/4"	10R	.025"	\$11.11
M64.5C14R14	1/4"	14R	.025"	\$11.11
M64.5C14R18	1/4"	18R	.025"	\$11.11
M64.5C14R24	1/4"	24R	.025"	\$12.07
M64.5C14W32	1/4"	32W	.025"	\$11.11
M64.5C38H3*	3/8"	3H	.025"	\$12.03
M64.5C38H4*	3/8"	4H	.025"	\$12.03
M64.5C38H6	3/8"	6H	.025"	\$12.03
M64.5C38R8	3/8"	8R	.025"	\$12.03
M64.5C38R10	3/8"	10R	.025"	\$12.03
M64.5C38R14	3/8"	14R	.025"	\$12.03
M64.5C38R18	3/8"	18R	.025"	\$12.03
M64.5C38R24	3/8"	24R	.025"	\$12.10
M64.5C12H3*	1/2"	3H	.025"	\$12.85
M64.5C12H4*	1/2"	4H	.025"	\$12.85
M64.5C12H6	1/2"	6H	.025"	\$12.85
M64.5C12R10	1/2"	10R	.025"	\$12.85
M64.5C12R14	1/2"	14R	.025"	\$12.85
M64.5C12R18	1/2"	18R	.025"	\$12.85
M64.5C12R24	1/2"	24R	.025"	\$12.85
M64.5C12W32	1/2"	32W	.025"	\$12.85

* .032" thickness also available

Bimetal Bandsaw Blades
64" (5' 4") Long



Tool No.	Width	Tooth	Thickness	Price
M64M14H6	1/4"	6H	.025"	\$35.65
M64M14V10	1/4"	10-14V	.025"	\$35.65
M64M14V14	1/4"	14-18V	.025"	\$35.65
M64M38H4	3/8"	4H	.025"	\$34.30
M64M38V10	3/8"	10-14V	.025"	\$34.29
M64M38V14	3/8"	14-18V	.025"	\$34.29
M64M12H3	1/2"	3H	.025"	\$35.83
M64M12H4	1/2"	4H	.025"	\$34.29
M64M12H6	1/2"	6H	.025"	\$34.29
M64M12V6	1/2"	6-10V	.025"	\$34.29
M64M12V8	1/2"	8-12V	.025"	\$34.29
M64M12V10	1/2"	10-14V	.025"	\$34.29
M64M12R14	1/2"	14R	.025"	\$34.29
M64M12V14	1/2"	14-18V	.025"	\$34.29
M64M12R18	1/2"	18R	.025"	\$34.29
M64M12R24	1/2"	24R	.020"	\$35.83

Bimetal Bandsaw Blades
64-1/2" (5' 4-1/2") Long



Tool No.	Width	Tooth	Thickness	Price
M64.5M14H6	1/4"	6H	.025"	\$35.65
M64.5M14V10	1/4"	10-14V	.025"	\$35.65
M64.5M14V14	1/4"	14-18V	.025"	\$35.65
M64.5M38H4	3/8"	4H	.025"	\$34.30
M64.5M38V10	3/8"	10-14V	.025"	\$34.29
M64.5M38V14	3/8"	14-18V	.025"	\$34.29
M64.5M12H3	1/2"	3H	.025"	\$35.83
M64.5M12H4	1/2"	4H	.025"	\$34.29
M64.5M12H6	1/2"	6H	.025"	\$34.29
M64.5M12V6	1/2"	6-10V	.025"	\$34.29
M64.5M12V8	1/2"	8-12V	.025"	\$34.29
M64.5M12V10	1/2"	10-14V	.025"	\$34.29
M64.5M12R14	1/2"	14R	.025"	\$34.29
M64.5M12V14	1/2"	14-18V	.025"	\$34.29
M64.5M12R18	1/2"	18R	.025"	\$34.29
M64.5M12R24	1/2"	24R	.020"	\$35.83

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Bandsaw Blades (Non-Food Processing)

Carbide Tipped Bandsaw Blades 64-1/2" (5' 4-1/2") Long				
 MAGNATE™				
Tool No.	Width	Tooth	Thickness	Price
M64.5E12T3*	1/2"	3	.025"	\$134.52
* 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4"				

Carbon Steel Bandsaw Blades 65-1/2" (5' 5-1/2") Long				
 MAGNATE™				
Tool No.	Width	Tooth	Thickness	Price
M65.5C316S4	3/16"	4S	.025"	\$13.42
M65.5C316S6	3/16"	6S	.025"	\$12.85
M65.5C316H6	3/16"	6H	.025"	\$13.42
M65.5C316R10	3/16"	10R	.025"	\$13.42
M65.5C316R14	3/16"	14R	.025"	\$13.42
M65.5C316R18	3/16"	18R	.025"	\$13.42
M65.5C316R24	3/16"	24R	.025"	\$13.42
M65.5C14H4	1/4"	4H	.025"	\$11.11
M65.5C14H6	1/4"	6H	.025"	\$11.11
M65.5C14R6	1/4"	6R	.025"	\$11.11
M65.5C14R10	1/4"	10R	.025"	\$11.11
M65.5C14R14	1/4"	14R	.025"	\$11.11
M65.5C14R18	1/4"	18R	.025"	\$11.11
M65.5C14R24	1/4"	24R	.025"	\$12.07
M65.5C14W32	1/4"	32W	.025"	\$11.11
M65.5C38H3*	3/8"	3H	.025"	\$12.03
M65.5C38H4*	3/8"	4H	.025"	\$12.03
M65.5C38H6	3/8"	6H	.025"	\$12.03
M65.5C38R8	3/8"	8R	.025"	\$12.03
M65.5C38R10	3/8"	10R	.025"	\$12.03
M65.5C38R14	3/8"	14R	.025"	\$12.03
M65.5C38R18	3/8"	18R	.025"	\$12.03
M65.5C38R24	3/8"	24R	.025"	\$12.10
M65.5C12H3*	1/2"	3H	.025"	\$12.85
M65.5C12H4*	1/2"	4H	.025"	\$12.85
M65.5C12H6	1/2"	6H	.025"	\$12.85
M65.5C12R10	1/2"	10R	.025"	\$12.85
M65.5C12R14	1/2"	14R	.025"	\$12.85
M65.5C12R18	1/2"	18R	.025"	\$12.85
M65.5C12R24	1/2"	24R	.025"	\$12.85
M65.5C12W32	1/2"	32W	.025"	\$12.85
* 032" thickness also available				

Bimetal Bandsaw Blades 65-1/2" (5' 5-1/2") Long				
 MAGNATE™				
Tool No.	Width	Tooth	Thickness	Price
M65.5M14H6	1/4"	6H	.025"	\$35.65
M65.5M14V10	1/4"	10-14V	.025"	\$35.65
M65.5M14V14	1/4"	14-18V	.025"	\$35.65
M65.5M38H4	3/8"	4H	.025"	\$34.30
M65.5M38V10	3/8"	10-14V	.025"	\$34.29
M65.5M38V14	3/8"	14-18V	.025"	\$34.29
M65.5M12H3	1/2"	3H	.025"	\$35.83
M65.5M12H4	1/2"	4H	.025"	\$34.29
M65.5M12H6	1/2"	6H	.025"	\$34.29
M65.5M12V6	1/2"	6-10V	.025"	\$34.29
M65.5M12V8	1/2"	8-12V	.025"	\$34.29
M65.5M12V10	1/2"	10-14V	.025"	\$34.29
M65.5M12R14	1/2"	14R	.025"	\$34.29
M65.5M12V14	1/2"	14-18V	.025"	\$34.29
M65.5M12R18	1/2"	18R	.025"	\$34.29
M65.5M12R24	1/2"	24R	.020"	\$35.83

Carbide Tipped Bandsaw Blades 65-1/2" (5' 5-1/2") Long				
 MAGNATE™				
Tool No.	Width	Tooth	Thickness	Price
M65.5E12T3*	1/2"	3	.025"	\$134.52
* 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4"				

Bimetal Bandsaw Blades 65-3/4" (5' 5-3/4") Long				
 MAGNATE™				
Tool No.	Width	Tooth	Thickness	Price
M65.75M14H6	1/4"	6H	.025"	\$35.65
M65.75M14V10	1/4"	10-14V	.025"	\$35.65
M65.75M14V14	1/4"	14-18V	.025"	\$35.65
M65.75M38H4	3/8"	4H	.025"	\$34.30
M65.75M38V10	3/8"	10-14V	.025"	\$34.29
M65.75M38V14	3/8"	14-18V	.025"	\$34.29
M65.75M12H3	1/2"	3H	.025"	\$35.83
M65.75M12H4	1/2"	4H	.025"	\$34.29
M65.75M12H6	1/2"	6H	.025"	\$34.29
M65.75M12V6	1/2"	6-10V	.025"	\$34.29
M65.75M12V8	1/2"	8-12V	.025"	\$34.29
M65.75M12V10	1/2"	10-14V	.025"	\$34.29
M65.75M12R14	1/2"	14R	.025"	\$34.29
M65.75M12V14	1/2"	14-18V	.025"	\$34.29
M65.75M12R18	1/2"	18R	.025"	\$34.29
M65.75M12R24	1/2"	24R	.020"	\$35.83

Carbon Steel Bandsaw Blades 65-3/4" (5' 5-3/4") Long				
 MAGNATE™				
Tool No.	Width	Tooth	Thickness	Price
M65.75C316S4	3/16"	4S	.025"	\$13.42
M65.75C316S6	3/16"	6S	.025"	\$12.85
M65.75C316H6	3/16"	6H	.025"	\$13.42
M65.75C316R10	3/16"	10R	.025"	\$13.42
M65.75C316R14	3/16"	14R	.025"	\$13.42
M65.75C316R18	3/16"	18R	.025"	\$13.42
M65.75C316R24	3/16"	24R	.025"	\$13.42
M65.75C14H4	1/4"	4H	.025"	\$11.11
M65.75C14H6	1/4"	6H	.025"	\$11.11
M65.75C14R6	1/4"	6R	.025"	\$11.11
M65.75C14R10	1/4"	10R	.025"	\$11.11
M65.75C14R14	1/4"	14R	.025"	\$11.11
M65.75C14R18	1/4"	18R	.025"	\$11.11
M65.75C14R24	1/4"	24R	.025"	\$12.07
M65.75C14W32	1/4"	32W	.025"	\$11.11
M65.75C38H3*	3/8"	3H	.025"	\$12.03
M65.75C38H4*	3/8"	4H	.025"	\$12.03
M65.75C38H6	3/8"	6H	.025"	\$12.03
M65.75C38R8	3/8"	8R	.025"	\$12.03
M65.75C38R10	3/8"	10R	.025"	\$12.03
M65.75C38R14	3/8"	14R	.025"	\$12.03
M65.75C38R18	3/8"	18R	.025"	\$12.03
M65.75C38R24	3/8"	24R	.025"	\$12.10
M65.75C12H3*	1/2"	3H	.025"	\$12.85
M65.75C12H4*	1/2"	4H	.025"	\$12.85
M65.75C12H6	1/2"	6H	.025"	\$12.85
M65.75C12R10	1/2"	10R	.025"	\$12.85
M65.75C12R14	1/2"	14R	.025"	\$12.85
M65.75C12R18	1/2"	18R	.025"	\$12.85
M65.75C12R24	1/2"	24R	.025"	\$12.85
M65.75C12W32	1/2"	32W	.025"	\$12.85
* 032" thickness also available				

Carbide Tipped Bandsaw Blades 65-3/4" (5' 5-3/4") Long				
 MAGNATE™				
Tool No.	Width	Tooth	Thickness	Price
M65.75E12T3*	1/2"	3	.025"	\$134.52
* 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4"				

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Bandsaw Blades (Non-Food Processing)

Three Wheeler Bandsaw Blades 67" (5' 7") Long



SUPER CUT

When using a 2- or 3-wheel tabletop bandsaw, blade breakage and poor performance are common issues caused by the extreme flexing of the blade due to the small wheel size and the typically high operating speeds. This blade is made from special carbon tool steel with precision, heat-treated teeth, and a thinner (.014") design that allows it to endure sharp flexing and high-speed operation.

Tool No.	Width	Tooth	Thickness	Price
B67W14H6	1/4"	6H	.014"	\$13.43
B67W14R14	1/4"	14R	.014"	\$13.43
B67W14R24	1/4"	24R	.014"	\$13.43
B67W38H6	3/8"	6H	.014"	\$14.72
B67W38R14	3/8"	14R	.014"	\$14.72
B67W38R24	3/8"	24R	.014"	\$14.72

Carbon Steel Bandsaw Blades 67" (5' 7") Long



MAGNATE™

Tool No.	Width	Tooth	Thickness	Price
M67C18R14	1/8"	14R	.025"	\$16.67
M67C18R18	1/8"	18R	.025"	\$16.67
M67C316S4	3/16"	4S	.025"	\$14.00
M67C316S6	3/16"	6S	.025"	\$13.53
M67C316H6	3/16"	6H	.025"	\$14.00
M67C316R10	3/16"	10R	.025"	\$14.00
M67C316R14	3/16"	14R	.025"	\$14.00
M67C316R18	3/16"	18R	.025"	\$14.00
M67C316R24	3/16"	24R	.025"	\$14.00
M67C14H4	1/4"	4H	.025"	\$11.63
M67C14H6	1/4"	6H	.025"	\$11.63
M67C14R6	1/4"	6R	.025"	\$11.63
M67C14R10	1/4"	10R	.025"	\$11.63
M67C14R14	1/4"	14R	.025"	\$11.63
M67C14R18	1/4"	18R	.025"	\$11.63
M67C14R24	1/4"	24R	.025"	\$12.42
M67C14W32	1/4"	32W	.025"	\$11.63
M67C38H3*	3/8"	3H	.025"	\$12.63
M67C38H4*	3/8"	4H	.025"	\$12.63
M67C38H6	3/8"	6H	.025"	\$12.63
M67C38R8	3/8"	8R	.025"	\$12.63
M67C38R10	3/8"	10R	.025"	\$12.63
M67C38R14	3/8"	14R	.025"	\$12.63
M67C38R18	3/8"	18R	.025"	\$12.63
M67C38R24	3/8"	24R	.025"	\$12.57
M67C12H3*	1/2"	3H	.025"	\$13.53
M67C12H4*	1/2"	4H	.025"	\$13.53
M67C12H6	1/2"	6H	.025"	\$13.53
M67C12R10	1/2"	10R	.025"	\$13.53
M67C12R14	1/2"	14R	.025"	\$13.53
M67C12R18	1/2"	18R	.025"	\$13.53
M67C12R24	1/2"	24R	.025"	\$13.53
M67C12W32	1/2"	32W	.025"	\$13.53

* .032" thickness also available

Bimetal Bandsaw Blades 67" (5' 7") Long



MAGNATE™

Tool No.	Width	Tooth	Thickness	Price
M67M14H6	1/4"	6H	.025"	\$37.90
M67M14V10	1/4"	10-14V	.025"	\$37.90
M67M14V14	1/4"	14-18V	.025"	\$37.90
M67M38H4	3/8"	4H	.025"	\$36.81
M67M38V10	3/8"	10-14V	.025"	\$36.46
M67M38V14	3/8"	14-18V	.025"	\$36.46
M67M12H3	1/2"	3H	.025"	\$38.50
M67M12H4	1/2"	4H	.025"	\$36.46
M67M12H6	1/2"	6H	.025"	\$36.46
M67M12V6	1/2"	6-10V	.025"	\$36.46
M67M12V8	1/2"	8-12V	.025"	\$36.46
M67M12V10	1/2"	10-14V	.025"	\$36.46
M67M12R14	1/2"	14R	.025"	\$36.46
M67M12V14	1/2"	14-18V	.025"	\$36.46
M67M12R18	1/2"	18R	.025"	\$36.46
M67M12R24	1/2"	24R	.020"	\$38.50

Carbide Tipped Bandsaw Blades 67" (5' 7") Long



MAGNATE™

Tool No.	Width	Tooth	Thickness	Price
M67E12T3*	1/2"	3	.025"	\$145.55

* 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4"

Bimetal Bandsaw Blades 67-1/2" (5' 7-1/2") Long



MAGNATE™

Tool No.	Width	Tooth	Thickness	Price
M67.5M14H6	1/4"	6H	.025"	\$37.90
M67.5M14V10	1/4"	10-14V	.025"	\$37.90
M67.5M14V14	1/4"	14-18V	.025"	\$37.90
M67.5M38H4	3/8"	4H	.025"	\$36.81
M67.5M38V10	3/8"	10-14V	.025"	\$36.46
M67.5M38V14	3/8"	14-18V	.025"	\$36.46
M67.5M12H3	1/2"	3H	.025"	\$38.50
M67.5M12H4	1/2"	4H	.025"	\$36.46
M67.5M12H6	1/2"	6H	.025"	\$36.46
M67.5M12V6	1/2"	6-10V	.025"	\$36.46
M67.5M12V8	1/2"	8-12V	.025"	\$36.46
M67.5M12V10	1/2"	10-14V	.025"	\$36.46
M67.5M12R14	1/2"	14R	.025"	\$36.46
M67.5M12V14	1/2"	14-18V	.025"	\$36.46
M67.5M12R18	1/2"	18R	.025"	\$36.46
M67.5M12R24	1/2"	24R	.020"	\$38.50

Carbon Steel Bandsaw Blades 67-1/2" (5' 7-1/2") Long



MAGNATE™

Tool No.	Width	Tooth	Thickness	Price
M67.5C18R14	1/8"	14R	.025"	\$16.67
M67.5C18R18	1/8"	18R	.025"	\$16.67
M67.5C316S4	3/16"	4S	.025"	\$14.00
M67.5C316S6	3/16"	6S	.025"	\$13.53
M67.5C316H6	3/16"	6H	.025"	\$14.00
M67.5C316R10	3/16"	10R	.025"	\$14.00
M67.5C316R14	3/16"	14R	.025"	\$14.00
M67.5C316R18	3/16"	18R	.025"	\$14.00
M67.5C316R24	3/16"	24R	.025"	\$14.00
M67.5C14H4	1/4"	4H	.025"	\$11.63
M67.5C14H6	1/4"	6H	.025"	\$11.63
M67.5C14R6	1/4"	6R	.025"	\$11.63
M67.5C14R10	1/4"	10R	.025"	\$11.63
M67.5C14R14	1/4"	14R	.025"	\$11.63
M67.5C14R18	1/4"	18R	.025"	\$11.63
M67.5C14R24	1/4"	24R	.025"	\$12.42
M67.5C14W32	1/4"	32W	.025"	\$11.63
M67.5C38H3*	3/8"	3H	.025"	\$12.63
M67.5C38H4*	3/8"	4H	.025"	\$12.63
M67.5C38H6	3/8"	6H	.025"	\$12.63
M67.5C38R8	3/8"	8R	.025"	\$12.63
M67.5C38R10	3/8"	10R	.025"	\$12.63
M67.5C38R14	3/8"	14R	.025"	\$12.63
M67.5C38R18	3/8"	18R	.025"	\$12.63
M67.5C38R24	3/8"	24R	.025"	\$12.57
M67.5C12H3*	1/2"	3H	.025"	\$13.53
M67.5C12H4*	1/2"	4H	.025"	\$13.53
M67.5C12H6	1/2"	6H	.025"	\$13.53
M67.5C12R10	1/2"	10R	.025"	\$13.53
M67.5C12R14	1/2"	14R	.025"	\$13.53
M67.5C12R18	1/2"	18R	.025"	\$13.53
M67.5C12R24	1/2"	24R	.025"	\$13.53
M67.5C12W32	1/2"	32W	.025"	\$13.53

* .032" thickness also available

Carbide Tipped Bandsaw Blades 67-1/2" (5' 7-1/2") Long



MAGNATE™

Tool No.	Width	Tooth	Thickness	Price
M67.5E12T3*	1/2"	3	.025"	\$145.55

* 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4"

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Bandsaw Blades (Non-Food Processing)

Carbon Steel Bandsaw Blades 68-1/2" (5' 8-1/2") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M68.5C18R14	1/8"	14R	.025"	\$16.67
M68.5C18R18	1/8"	18R	.025"	\$16.67
M68.5C316S4	3/16"	4S	.025"	\$14.00
M68.5C316S6	3/16"	6S	.025"	\$13.53
M68.5C316H6	3/16"	6H	.025"	\$14.00
M68.5C316R10	3/16"	10R	.025"	\$14.00
M68.5C316R14	3/16"	14R	.025"	\$14.00
M68.5C316R18	3/16"	18R	.025"	\$14.00
M68.5C316R24	3/16"	24R	.025"	\$14.00
M68.5C14H4	1/4"	4H	.025"	\$11.63
M68.5C14H6	1/4"	6H	.025"	\$11.63
M68.5C14R6	1/4"	6R	.025"	\$11.63
M68.5C14R10	1/4"	10R	.025"	\$11.63
M68.5C14R14	1/4"	14R	.025"	\$11.63
M68.5C14R18	1/4"	18R	.025"	\$11.63
M68.5C14R24	1/4"	24R	.025"	\$12.42
M68.5C14W32	1/4"	32W	.025"	\$11.63
M68.5C38H3*	3/8"	3H	.025"	\$12.63
M68.5C38H4*	3/8"	4H	.025"	\$12.63
M68.5C38H6	3/8"	6H	.025"	\$12.63
M68.5C38R8	3/8"	8R	.025"	\$12.63
M68.5C38R10	3/8"	10R	.025"	\$12.63
M68.5C38R14	3/8"	14R	.025"	\$12.63
M68.5C38R18	3/8"	18R	.025"	\$12.63
M68.5C38R24	3/8"	24R	.025"	\$12.57
M68.5C12H3*	1/2"	3H	.025"	\$13.53
M68.5C12H4*	1/2"	4H	.025"	\$13.53
M68.5C12H6	1/2"	6H	.025"	\$13.53
M68.5C12R10	1/2"	10R	.025"	\$13.53
M68.5C12R14	1/2"	14R	.025"	\$13.53
M68.5C12R18	1/2"	18R	.025"	\$13.53
M68.5C12R24	1/2"	24R	.025"	\$13.53
M68.5C12W32	1/2"	32W	.025"	\$13.53
* 032" thickness also available				

Bimetal Bandsaw Blades 68-1/2" (5' 8-1/2") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M68.5M14H6	1/4"	6H	.025"	\$37.90
M68.5M14V10	1/4"	10-14V	.025"	\$37.90
M68.5M14V14	1/4"	14-18V	.025"	\$37.90
M68.5M38H4	3/8"	4H	.025"	\$36.81
M68.5M38V10	3/8"	10-14V	.025"	\$36.46
M68.5M38V14	3/8"	14-18V	.025"	\$36.46
M68.5M12H3	1/2"	3H	.025"	\$38.50
M68.5M12H4	1/2"	4H	.025"	\$36.46
M68.5M12H6	1/2"	6H	.025"	\$36.46
M68.5M12V6	1/2"	6-10V	.025"	\$36.46
M68.5M12V8	1/2"	8-12V	.025"	\$36.46
M68.5M12V10	1/2"	10-14V	.025"	\$36.46
M68.5M12R14	1/2"	14R	.025"	\$36.46
M68.5M12V14	1/2"	14-18V	.025"	\$36.46
M68.5M12R18	1/2"	18R	.025"	\$36.46
M68.5M12R24	1/2"	24R	.020"	\$38.50

Carbide Tipped Bandsaw Blades 68-1/2" (5' 8-1/2") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M68.5E12T3*	1/2"	3	.025"	\$145.55
* 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4"				

Three Wheeler Bandsaw Blades 70" (5' 10") Long				
				
				
When using a 2- or 3-wheel tabletop bandsaw, blade breakage and poor performance are common issues caused by the extreme flexing of the blade due to the small wheel size and the typically high operating speeds. This blade is made from special carbon tool steel with precision, heat-treated teeth, and a thinner (.014") design that allows it to endure sharp flexing and high-speed operation.				
Tool No.	Width	Tooth	Thickness	Price
B70W14H6	1/4"	6H	.014"	\$13.43
B70W14R14	1/4"	14R	.014"	\$13.43
B70W14R24	1/4"	24R	.014"	\$13.43
B70W38H6	3/8"	6H	.014"	\$14.72
B70W38R14	3/8"	14R	.014"	\$14.72
B70W38R24	3/8"	24R	.014"	\$14.72

Bimetal Bandsaw Blades 70" (5' 10") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M70M14H6	1/4"	6H	.025"	\$37.90
M70M14V10	1/4"	10-14V	.025"	\$37.90
M70M14V14	1/4"	14-18V	.025"	\$37.90
M70M38H4	3/8"	4H	.025"	\$36.81
M70M38V10	3/8"	10-14V	.025"	\$36.46
M70M38V14	3/8"	14-18V	.025"	\$36.46
M70M12H3	1/2"	3H	.025"	\$38.50
M70M12H4	1/2"	4H	.025"	\$36.46
M70M12H6	1/2"	6H	.025"	\$36.46
M70M12V6	1/2"	6-10V	.025"	\$36.46
M70M12V8	1/2"	8-12V	.025"	\$36.46
M70M12V10	1/2"	10-14V	.025"	\$36.46
M70M12R14	1/2"	14R	.025"	\$36.46
M70M12V14	1/2"	14-18V	.025"	\$36.46
M70M12R18	1/2"	18R	.025"	\$36.46
M70M12R24	1/2"	24R	.020"	\$38.50

Carbon Steel Bandsaw Blades 70" (5' 10") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M70C18R14	1/8"	14R	.025"	\$16.67
M70C18R18	1/8"	18R	.025"	\$16.67
M70C316S4	3/16"	4S	.025"	\$14.00
M70C316S6	3/16"	6S	.025"	\$13.53
M70C316H6	3/16"	6H	.025"	\$14.00
M70C316R10	3/16"	10R	.025"	\$14.00
M70C316R14	3/16"	14R	.025"	\$14.00
M70C316R18	3/16"	18R	.025"	\$14.00
M70C316R24	3/16"	24R	.025"	\$14.00
M70C14H4	1/4"	4H	.025"	\$11.63
M70C14H6	1/4"	6H	.025"	\$11.63
M70C14R6	1/4"	6R	.025"	\$11.63
M70C14R10	1/4"	10R	.025"	\$11.63
M70C14R14	1/4"	14R	.025"	\$11.63
M70C14R18	1/4"	18R	.025"	\$11.63
M70C14R24	1/4"	24R	.025"	\$12.42
M70C14W32	1/4"	32W	.025"	\$11.63
M70C38H3*	3/8"	3H	.025"	\$12.63
M70C38H4*	3/8"	4H	.025"	\$12.63
M70C38H6	3/8"	6H	.025"	\$12.63
M70C38R8	3/8"	8R	.025"	\$12.63
M70C38R10	3/8"	10R	.025"	\$12.63
M70C38R14	3/8"	14R	.025"	\$12.63
M70C38R18	3/8"	18R	.025"	\$12.63
M70C38R24	3/8"	24R	.025"	\$12.57
M70C12H3*	1/2"	3H	.025"	\$13.53
M70C12H4*	1/2"	4H	.025"	\$13.53
M70C12H6	1/2"	6H	.025"	\$13.53
M70C12R10	1/2"	10R	.025"	\$13.53
M70C12R14	1/2"	14R	.025"	\$13.53
M70C12R18	1/2"	18R	.025"	\$13.53
M70C12R24	1/2"	24R	.025"	\$13.53
M70C12W32	1/2"	32W	.025"	\$13.53
* 032" thickness also available				

Carbide Tipped Bandsaw Blades 70" (5' 10") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M70E12T3*	1/2"	3	.025"	\$145.55
* 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4"				

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Bandsaw Blades (Non-Food Processing)

Carbide Impregnated Bandsaw Blades Premium Gold, 70" (5' 10") Long For Woodcutting Only



SUPERCUT

Tool No.	Width	Tooth	Thickness	Price
B70G14H6*	1/4"	6H	.025"	\$28.97
B70G38H4*	3/8"	4H	.025"	\$27.08
B70G12H3*	1/2"	3H	.025"	\$28.05

* Premium Gold Blade

^ WoodSaver Resaw Blade

WoodSaver Plus Resaw Blade

Three Wheeler Bandsaw Blades 70-1/2" (5' 10-1/2") Long



SUPERCUT

When using a 2- or 3-wheel tabletop bandsaw, blade breakage and poor performance are common issues caused by the extreme flexing of the blade due to the small wheel size and the typically high operating speeds. This blade is made from special carbon tool steel with precision, heat-treated teeth, and a thinner (.014") design that allows it to endure sharp flexing and high-speed operation.

Tool No.	Width	Tooth	Thickness	Price
B70.5W14H6	1/4"	6H	.014"	\$13.43
B70.5W14R14	1/4"	14R	.014"	\$13.43
B70.5W14R24	1/4"	24R	.014"	\$13.43
B70.5W38H6	3/8"	6H	.014"	\$14.72
B70.5W38R14	3/8"	14R	.014"	\$14.72
B70.5W38R24	3/8"	24R	.014"	\$14.72

Carbon Steel Bandsaw Blades 70-1/2" (5' 10-1/2") Long



MAGNATE™

Tool No.	Width	Tooth	Thickness	Price
M70.5C18R14	1/8"	14R	.025"	\$16.67
M70.5C18R18	1/8"	18R	.025"	\$16.67
M70.5C316S4	3/16"	4S	.025"	\$14.00
M70.5C316S6	3/16"	6S	.025"	\$13.53
M70.5C316H6	3/16"	6H	.025"	\$14.00
M70.5C316R10	3/16"	10R	.025"	\$14.00
M70.5C316R14	3/16"	14R	.025"	\$14.00
M70.5C316R18	3/16"	18R	.025"	\$14.00
M70.5C316R24	3/16"	24R	.025"	\$14.00
M70.5C14H4	1/4"	4H	.025"	\$11.63
M70.5C14H6	1/4"	6H	.025"	\$11.63
M70.5C14R6	1/4"	6R	.025"	\$11.63
M70.5C14R10	1/4"	10R	.025"	\$11.63
M70.5C14R14	1/4"	14R	.025"	\$11.63
M70.5C14R18	1/4"	18R	.025"	\$11.63
M70.5C14R24	1/4"	24R	.025"	\$12.42
M70.5C14W32	1/4"	32W	.025"	\$11.63
M70.5C38H3*	3/8"	3H	.025"	\$12.63
M70.5C38H4*	3/8"	4H	.025"	\$12.63
M70.5C38H6	3/8"	6H	.025"	\$12.63
M70.5C38R8	3/8"	8R	.025"	\$12.63
M70.5C38R10	3/8"	10R	.025"	\$12.63
M70.5C38R14	3/8"	14R	.025"	\$12.63
M70.5C38R18	3/8"	18R	.025"	\$12.63
M70.5C38R24	3/8"	24R	.025"	\$12.57
M70.5C12H3*	1/2"	3H	.025"	\$13.53
M70.5C12H4*	1/2"	4H	.025"	\$13.53
M70.5C12H6	1/2"	6H	.025"	\$13.53
M70.5C12R10	1/2"	10R	.025"	\$13.53
M70.5C12R14	1/2"	14R	.025"	\$13.53
M70.5C12R18	1/2"	18R	.025"	\$13.53
M70.5C12R24	1/2"	24R	.025"	\$13.53
M70.5C12W32	1/2"	32W	.025"	\$13.53

* .032" thickness also available

Bimetal Bandsaw Blades 70-1/2" (5' 10-1/2") Long



MAGNATE™

Tool No.	Width	Tooth	Thickness	Price
M70.5M14H6	1/4"	6H	.025"	\$37.90
M70.5M14V10	1/4"	10-14V	.025"	\$37.90
M70.5M14V14	1/4"	14-18V	.025"	\$37.90
M70.5M38H4	3/8"	4H	.025"	\$36.81
M70.5M38V10	3/8"	10-14V	.025"	\$36.46
M70.5M38V14	3/8"	14-18V	.025"	\$36.46
M70.5M12H3	1/2"	3H	.025"	\$38.50
M70.5M12H4	1/2"	4H	.025"	\$36.46
M70.5M12H6	1/2"	6H	.025"	\$36.46
M70.5M12V6	1/2"	6-10V	.025"	\$36.46
M70.5M12V8	1/2"	8-12V	.025"	\$36.46
M70.5M12V10	1/2"	10-14V	.025"	\$36.46
M70.5M12R14	1/2"	14R	.025"	\$36.46
M70.5M12V14	1/2"	14-18V	.025"	\$36.46
M70.5M12R18	1/2"	18R	.025"	\$36.46
M70.5M12R24	1/2"	24R	.020"	\$38.50

Carbide Tipped Bandsaw Blades 70-1/2" (5' 10-1/2") Long



MAGNATE™

Tool No.	Width	Tooth	Thickness	Price
M70.5E12T3*	1/2"	3	.025"	\$145.55

* 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4"

Carbide Impregnated Bandsaw Blades Premium Gold 70-1/2" (5' 10-1/2") Long For Woodcutting Only



SUPERCUT

Tool No.	Width	Tooth	Thickness	Price
B70.5G14H6*	1/4"	6H	.025"	\$28.97
B70.5G38H4*	3/8"	4H	.025"	\$27.08
B70.5G12H3*	1/2"	3H	.025"	\$28.05

* Premium Gold Blade

^ WoodSaver Resaw Blade

WoodSaver Plus Resaw Blade

Three Wheeler Bandsaw Blades 71-3/4" (5' 11-3/4") Long



SUPERCUT

When using a 2- or 3-wheel tabletop bandsaw, blade breakage and poor performance are common issues caused by the extreme flexing of the blade due to the small wheel size and the typically high operating speeds. This blade is made from special carbon tool steel with precision, heat-treated teeth, and a thinner (.014") design that allows it to endure sharp flexing and high-speed operation.

Tool No.	Width	Tooth	Thickness	Price
B71.75W14H6	1/4"	6H	.014"	\$13.43
B71.75W14R14	1/4"	14R	.014"	\$13.43
B71.75W14R24	1/4"	24R	.014"	\$13.43
B71.75W38H6	3/8"	6H	.014"	\$14.72
B71.75W38R14	3/8"	14R	.014"	\$14.72
B71.75W38R24	3/8"	24R	.014"	\$14.72

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Bandsaw Blades (Non-Food Processing)

Carbon Steel Bandsaw Blades 71-3/4" (5' 11-3/4") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M71.75C18R14	1/8"	14R	.025"	\$16.67
M71.75C18R18	1/8"	18R	.025"	\$16.67
M71.75C316S4	3/16"	4S	.025"	\$14.00
M71.75C316S6	3/16"	6S	.025"	\$13.53
M71.75C316H6	3/16"	6H	.025"	\$14.00
M71.75C316R10	3/16"	10R	.025"	\$14.00
M71.75C316R14	3/16"	14R	.025"	\$14.00
M71.75C316R18	3/16"	18R	.025"	\$14.00
M71.75C316R24	3/16"	24R	.025"	\$14.00
M71.75C14H4	1/4"	4H	.025"	\$11.63
M71.75C14H6	1/4"	6H	.025"	\$11.63
M71.75C14R6	1/4"	6R	.025"	\$11.63
M71.75C14R10	1/4"	10R	.025"	\$11.63
M71.75C14R14	1/4"	14R	.025"	\$11.63
M71.75C14R18	1/4"	18R	.025"	\$11.63
M71.75C14R24	1/4"	24R	.025"	\$12.42
M71.75C14W32	1/4"	32W	.025"	\$11.63
M71.75C38H3*	3/8"	3H	.025"	\$12.63
M71.75C38H4*	3/8"	4H	.025"	\$12.63
M71.75C38H6	3/8"	6H	.025"	\$12.63
M71.75C38R8	3/8"	8R	.025"	\$12.63
M71.75C38R10	3/8"	10R	.025"	\$12.63
M71.75C38R14	3/8"	14R	.025"	\$12.63
M71.75C38R18	3/8"	18R	.025"	\$12.63
M71.75C38R24	3/8"	24R	.025"	\$12.57
M71.75C12H3*	1/2"	3H	.025"	\$13.53
M71.75C12H4*	1/2"	4H	.025"	\$13.53
M71.75C12H6	1/2"	6H	.025"	\$13.53
M71.75C12R10	1/2"	10R	.025"	\$13.53
M71.75C12R14	1/2"	14R	.025"	\$13.53
M71.75C12R18	1/2"	18R	.025"	\$13.53
M71.75C12R24	1/2"	24R	.025"	\$13.53
M71.75C12W32	1/2"	32W	.025"	\$13.53
* 032" thickness also available				

Bimetal Bandsaw Blades 71-3/4" (5' 11-3/4") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M71.75M14H6	1/4"	6H	.025"	\$37.90
M71.75M14V10	1/4"	10-14V	.025"	\$37.90
M71.75M14V14	1/4"	14-18V	.025"	\$37.90
M71.75M38H4	3/8"	4H	.025"	\$36.81
M71.75M38V10	3/8"	10-14V	.025"	\$36.46
M71.75M38V14	3/8"	14-18V	.025"	\$36.46
M71.75M12H3	1/2"	3H	.025"	\$38.50
M71.75M12H4	1/2"	4H	.025"	\$36.46
M71.75M12H6	1/2"	6H	.025"	\$36.46
M71.75M12V6	1/2"	6-10V	.025"	\$36.46
M71.75M12V8	1/2"	8-12V	.025"	\$36.46
M71.75M12V10	1/2"	10-14V	.025"	\$36.46
M71.75M12R14	1/2"	14R	.025"	\$36.46
M71.75M12V14	1/2"	14-18V	.025"	\$36.46
M71.75M12R18	1/2"	18R	.025"	\$36.46
M71.75M12R24	1/2"	24R	.020"	\$38.50

Carbide Tipped Bandsaw Blades 71-3/4" (5' 11-3/4") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M71.75E12T3*	1/2"	3	.025"	\$145.55
* 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4"				

Carbide Impregnated Bandsaw Blades 71-3/4" (5' 11-3/4") Long For Woodcutting Only				
				
Tool No.	Width	Tooth	Thickness	Price
B71.75G14H6*	1/4"	6H	.025"	\$28.97
B71.75G38H4*	3/8"	4H	.025"	\$27.08
B71.75G12H3*	1/2"	3H	.025"	\$28.05
B71.75S58T3^	5/8"	3H	.025"	\$51.62
B71.75P58V3#	5/8"	3-4V	.025"	\$60.42
* Premium Gold Blade				
^ WoodSaver Resaw Blade				
# WoodSaver Plus Resaw Blade				

Three Wheeler Bandsaw Blades 72" (6') Long				
				
Tool No.	Width	Tooth	Thickness	Price
B72W14H6	1/4"	6H	.014"	\$13.43
B72W14R14	1/4"	14R	.014"	\$13.43
B72W14R24	1/4"	24R	.014"	\$13.43
B72W38H6	3/8"	6H	.014"	\$14.72
B72W38R14	3/8"	14R	.014"	\$14.72
B72W38R24	3/8"	24R	.014"	\$14.72

When using a 2- or 3-wheel tabletop bandsaw, blade breakage and poor performance are common issues caused by the extreme flexing of the blade due to the small wheel size and the typically high operating speeds. This blade is made from special carbon tool steel with precision, heat-treated teeth, and a thinner (.014") design that allows it to endure sharp flexing and high-speed operation.

Carbon Steel Bandsaw Blades 72" (6') Long				
				
Tool No.	Width	Tooth	Thickness	Price
M72C18R14	1/8"	14R	.025"	\$16.67
M72C18R18	1/8"	18R	.025"	\$16.67
M72C316S4	3/16"	4S	.025"	\$14.00
M72C316S6	3/16"	6S	.025"	\$13.53
M72C316H6	3/16"	6H	.025"	\$14.00
M72C316R10	3/16"	10R	.025"	\$14.00
M72C316R14	3/16"	14R	.025"	\$14.00
M72C316R18	3/16"	18R	.025"	\$14.00
M72C316R24	3/16"	24R	.025"	\$14.00
M72C14H4	1/4"	4H	.025"	\$11.63
M72C14H6	1/4"	6H	.025"	\$11.63
M72C14R6	1/4"	6R	.025"	\$11.63
M72C14R10	1/4"	10R	.025"	\$11.63
M72C14R14	1/4"	14R	.025"	\$11.63
M72C14R18	1/4"	18R	.025"	\$11.63
M72C14R24	1/4"	24R	.025"	\$12.42
M72C14W32	1/4"	32W	.025"	\$11.63
M72C38H3*	3/8"	3H	.025"	\$12.63
M72C38H4*	3/8"	4H	.025"	\$12.63
M72C38H6	3/8"	6H	.025"	\$12.63
M72C38R8	3/8"	8R	.025"	\$12.63
M72C38R10	3/8"	10R	.025"	\$12.63
M72C38R14	3/8"	14R	.025"	\$12.63
M72C38R18	3/8"	18R	.025"	\$12.63
M72C38R24	3/8"	24R	.025"	\$12.57
M72C12H3*	1/2"	3H	.025"	\$13.53
M72C12H4*	1/2"	4H	.025"	\$13.53
M72C12H6	1/2"	6H	.025"	\$13.53
M72C12R10	1/2"	10R	.025"	\$13.53
M72C12R14	1/2"	14R	.025"	\$13.53
M72C12R18	1/2"	18R	.025"	\$13.53
M72C12R24	1/2"	24R	.025"	\$13.53
M72C12W32	1/2"	32W	.025"	\$13.53
M72C58H3	5/8"	3H	.032"	\$15.53
M72C58H4	5/8"	4H	.032"	\$15.98
M72C58R10	5/8"	10R	.032"	\$15.98
M72C58R14	5/8"	14R	.032"	\$15.53
* 032" thickness also available				

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Bandsaw Blades (Non-Food Processing)

Bimetal Bandsaw Blades 72" (6') Long				
				
Tool No.	Width	Tooth	Thickness	Price
M72M14H6	1/4"	6H	.025"	\$37.90
M72M14V10	1/4"	10-14V	.025"	\$37.90
M72M14V14	1/4"	14-18V	.025"	\$37.90
M72M38H4	3/8"	4H	.025"	\$36.81
M72M38V10	3/8"	10-14V	.025"	\$36.46
M72M38V14	3/8"	14-18V	.025"	\$36.46
M72M12H3	1/2"	3H	.025"	\$38.50
M72M12H4	1/2"	4H	.025"	\$36.46
M72M12H6	1/2"	6H	.025"	\$36.46
M72M12V6	1/2"	6-10V	.025"	\$36.46
M72M12V8	1/2"	8-12V	.025"	\$36.46
M72M12V10	1/2"	10-14V	.025"	\$36.46
M72M12R14	1/2"	14R	.025"	\$36.46
M72M12V14	1/2"	14-18V	.025"	\$36.46
M72M12R18	1/2"	18R	.025"	\$36.46
M72M12R24	1/2"	24R	.020"	\$38.50

Carbide Tipped Bandsaw Blades 72" (6') Long				
				
Tool No.	Width	Tooth	Thickness	Price
M72E12T3*	1/2"	3	.025"	\$145.55

* 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4"

Carbide Impregnated Bandsaw Blades 72" (6') Long For Woodcutting Only				
				
Tool No.	Width	Tooth	Thickness	Price
B72G14H6*	1/4"	6H	.025"	\$28.97
B72G38H4*	3/8"	4H	.025"	\$27.08
B72G12H3*	1/2"	3H	.025"	\$28.05
B72S58T3^	5/8"	3H	.025"	\$51.62
B72P58V3#	5/8"	3-4V	.025"	\$60.42

* Premium Gold Blade
^ WoodSaver Resaw Blade
WoodSaver Plus Resaw Blade

Three Wheeler Bandsaw Blades 72-1/2" (6' 1/2") Long				
 				
When using a 2- or 3-wheel tabletop bandsaw, blade breakage and poor performance are common issues caused by the extreme flexing of the blade due to the small wheel size and the typically high operating speeds. This blade is made from special carbon tool steel with precision, heat-treated teeth, and a thinner (.014") design that allows it to endure sharp flexing and high-speed operation.				
Tool No.	Width	Tooth	Thickness	Price
B72.5W14H6	1/4"	6H	.014"	\$13.97
B72.5W14R14	1/4"	14R	.014"	\$13.97
B72.5W14R24	1/4"	24R	.014"	\$13.97
B72.5W38H6	3/8"	6H	.014"	\$15.30
B72.5W38R14	3/8"	14R	.014"	\$15.30
B72.5W38R24	3/8"	24R	.014"	\$15.30

Bimetal Bandsaw Blades 72-1/2" (6' 1/2") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M72.5M14H6	1/4"	6H	.025"	\$40.15
M72.5M14V10	1/4"	10-14V	.025"	\$40.15
M72.5M14V14	1/4"	14-18V	.025"	\$40.15
M72.5M38H4	3/8"	4H	.025"	\$39.30
M72.5M38V10	3/8"	10-14V	.025"	\$38.62
M72.5M38V14	3/8"	14-18V	.025"	\$38.62
M72.5M12H3	1/2"	3H	.025"	\$41.19
M72.5M12H4	1/2"	4H	.025"	\$38.62
M72.5M12H6	1/2"	6H	.025"	\$38.62
M72.5M12V6	1/2"	6-10V	.025"	\$38.62
M72.5M12V8	1/2"	8-12V	.025"	\$38.62
M72.5M12V10	1/2"	10-14V	.025"	\$38.62
M72.5M12R14	1/2"	14R	.025"	\$38.62
M72.5M12V14	1/2"	14-18V	.025"	\$38.62
M72.5M12R18	1/2"	18R	.025"	\$38.62
M72.5M12R24	1/2"	24R	.020"	\$41.19

Carbon Steel Bandsaw Blades 72-1/2" (6' 1/2") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M72.5C18R14	1/8"	14R	.025"	\$17.55
M72.5C18R18	1/8"	18R	.025"	\$17.55
M72.5C316S4	3/16"	4S	.025"	\$14.58
M72.5C316S6	3/16"	6S	.025"	\$14.22
M72.5C316H6	3/16"	6H	.025"	\$14.58
M72.5C316R10	3/16"	10R	.025"	\$14.58
M72.5C316R14	3/16"	14R	.025"	\$14.58
M72.5C316R18	3/16"	18R	.025"	\$14.58
M72.5C316R24	3/16"	24R	.025"	\$14.58
M72.5C14H4	1/4"	4H	.025"	\$12.16
M72.5C14H6	1/4"	6H	.025"	\$12.16
M72.5C14R6	1/4"	6R	.025"	\$12.16
M72.5C14R10	1/4"	10R	.025"	\$12.16
M72.5C14R14	1/4"	14R	.025"	\$12.16
M72.5C14R18	1/4"	18R	.025"	\$12.16
M72.5C14R24	1/4"	24R	.025"	\$12.77
M72.5C14W32	1/4"	32W	.025"	\$12.16
M72.5C38H3*	3/8"	3H	.025"	\$13.24
M72.5C38H4*	3/8"	4H	.025"	\$13.24
M72.5C38H6	3/8"	6H	.025"	\$13.24
M72.5C38R8	3/8"	8R	.025"	\$13.24
M72.5C38R10	3/8"	10R	.025"	\$13.24
M72.5C38R14	3/8"	14R	.025"	\$13.24
M72.5C38R18	3/8"	18R	.025"	\$13.24
M72.5C38R24	3/8"	24R	.025"	\$13.15
M72.5C12H3*	1/2"	3H	.025"	\$14.22
M72.5C12H4*	1/2"	4H	.025"	\$14.22
M72.5C12H6	1/2"	6H	.025"	\$14.22
M72.5C12R10	1/2"	10R	.025"	\$14.22
M72.5C12R14	1/2"	14R	.025"	\$14.22
M72.5C12R18	1/2"	18R	.025"	\$14.22
M72.5C12R24	1/2"	24R	.025"	\$14.22
M72.5C12W32	1/2"	32W	.025"	\$14.22
M72.5C58H3	5/8"	3H	.032"	\$16.38
M72.5C58H4	5/8"	4H	.032"	\$16.63
M72.5C58R10	5/8"	10R	.032"	\$16.63
M72.5C58R14	5/8"	14R	.032"	\$16.38

* .032" thickness also available

Carbide Tipped Bandsaw Blades 72-1/2" (6' 1/2") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M72.5E12T3*	1/2"	3	.025"	\$156.59

* 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4"

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Bandsaw Blades (Non-Food Processing)

Carbide Impregnated Bandsaw Blades 72-1/2" (6' 1/2") Long For Woodcutting Only				
 				
Tool No.	Width	Tooth	Thickness	Price
B72.5G14H6*	1/4"	6H	.025"	\$29.80
B72.5G38H4*	3/8"	4H	.025"	\$28.32
B72.5G12H3*	1/2"	3H	.025"	\$29.23
B72.5S58T3^	5/8"	3H	.025"	\$55.13
B72.5P58V3#	5/8"	3-4V	.025"	\$64.47
* Premium Gold Blade				
^ WoodSaver Resaw Blade				
# WoodSaver Plus Resaw Blade				

Carbon Steel Bandsaw Blades 72-5/8" (6' 5/8") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M72.625C18R14	1/8"	14R	.025"	\$17.55
M72.625C18R18	1/8"	18R	.025"	\$17.55
M72.625C316S4	3/16"	4S	.025"	\$14.58
M72.625C316S6	3/16"	6S	.025"	\$14.22
M72.625C316H6	3/16"	6H	.025"	\$14.58
M72.625C316R10	3/16"	10R	.025"	\$14.58
M72.625C316R14	3/16"	14R	.025"	\$14.58
M72.625C316R18	3/16"	18R	.025"	\$14.58
M72.625C316R24	3/16"	24R	.025"	\$14.58
M72.625C14H4	1/4"	4H	.025"	\$12.16
M72.625C14H6	1/4"	6H	.025"	\$12.16
M72.625C14R6	1/4"	6R	.025"	\$12.16
M72.625C14R10	1/4"	10R	.025"	\$12.16
M72.625C14R14	1/4"	14R	.025"	\$12.16
M72.625C14R18	1/4"	18R	.025"	\$12.16
M72.625C14R24	1/4"	24R	.025"	\$12.77
M72.625C14W32	1/4"	32W	.025"	\$12.16
M72.625C38H3*	3/8"	3H	.025"	\$13.24
M72.625C38H4*	3/8"	4H	.025"	\$13.24
M72.625C38H6	3/8"	6H	.025"	\$13.24
M72.625C38R8	3/8"	8R	.025"	\$13.24
M72.625C38R10	3/8"	10R	.025"	\$13.24
M72.625C38R14	3/8"	14R	.025"	\$13.24
M72.625C38R18	3/8"	18R	.025"	\$13.24
M72.625C38R24	3/8"	24R	.025"	\$13.15
M72.625C12H3*	1/2"	3H	.025"	\$14.22
M72.625C12H4*	1/2"	4H	.025"	\$14.22
M72.625C12H6	1/2"	6H	.025"	\$14.22
M72.625C12R10	1/2"	10R	.025"	\$14.22
M72.625C12R14	1/2"	14R	.025"	\$14.22
M72.625C12R18	1/2"	18R	.025"	\$14.22
M72.625C12R24	1/2"	24R	.025"	\$14.22
M72.625C12W32	1/2"	32W	.025"	\$14.22
M72.625C58H3	5/8"	3H	.032"	\$16.38
M72.625C58H4	5/8"	4H	.032"	\$16.63
M72.625C58R10	5/8"	10R	.032"	\$16.63
M72.625C58R14	5/8"	14R	.032"	\$16.38
* .032" thickness also available				

Bimetal Bandsaw Blades 72-5/8" (6' 5/8") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M72.625M14H6	1/4"	6H	.025"	\$40.15
M72.625M14V10	1/4"	10-14V	.025"	\$40.15
M72.625M14V14	1/4"	14-18V	.025"	\$40.15
M72.625M38H4	3/8"	4H	.025"	\$39.30
M72.625M38V10	3/8"	10-14V	.025"	\$38.62
M72.625M38V14	3/8"	14-18V	.025"	\$38.62
M72.625M12H3	1/2"	3H	.025"	\$41.19
M72.625M12H4	1/2"	4H	.025"	\$38.62
M72.625M12H6	1/2"	6H	.025"	\$38.62
M72.625M12V6	1/2"	6-10V	.025"	\$38.62
M72.625M12V8	1/2"	8-12V	.025"	\$38.62
M72.625M12V10	1/2"	10-14V	.025"	\$38.62
M72.625M12R14	1/2"	14R	.025"	\$38.62
M72.625M12V14	1/2"	14-18V	.025"	\$38.62
M72.625M12R18	1/2"	18R	.025"	\$38.62
M72.625M12R24	1/2"	24R	.020"	\$41.19

Carbide Tipped Bandsaw Blades 72-5/8" (6' 5/8") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M72.625E12T3*	1/2"	3	.025"	\$156.59
* 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4"				

Bimetal Bandsaw Blades 79" (6' 7") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M79M14H6	1/4"	6H	.025"	\$42.40
M79M14V10	1/4"	10-14V	.025"	\$42.40
M79M14V14	1/4"	14-18V	.025"	\$42.40
M79M38H4	3/8"	4H	.025"	\$41.83
M79M38V10	3/8"	10-14V	.025"	\$40.79
M79M38V14	3/8"	14-18V	.025"	\$40.79
M79M12H3	1/2"	3H	.025"	\$43.87
M79M12H4	1/2"	4H	.025"	\$40.79
M79M12H6	1/2"	6H	.025"	\$40.79
M79M12V6	1/2"	6-10V	.025"	\$40.79
M79M12V8	1/2"	8-12V	.025"	\$40.79
M79M12V10	1/2"	10-14V	.025"	\$40.79
M79M12R14	1/2"	14R	.025"	\$40.79
M79M12V14	1/2"	14-18V	.025"	\$40.79
M79M12R18	1/2"	18R	.025"	\$40.79
M79M12R24	1/2"	24R	.020"	\$43.87
M79M58V6	5/8"	6-10V	.035"	\$49.45
M79M58V10	5/8"	10-14V	.035"	\$50.25
M79M34H3	3/4"	3H	.035"	\$46.10
M79M34V4	3/4"	4-6V	.035"	\$46.10
M79M34V5	3/4"	5-8V	.035"	\$46.10
M79M34V6	3/4"	6-10V	.035"	\$46.10
M79M34V8	3/4"	8-12V	.035"	\$46.10
M79M34V10	3/4"	10-14V	.035"	\$46.10
M79M34W14	3/4"	14W	.035"	\$46.10
M79M34W18	3/4"	18W	.035"	\$46.10

Carbon Steel Bandsaw Blades 79" (6' 7") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M79C18R14	1/8"	14R	.025"	\$18.65
M79C18R18	1/8"	18R	.025"	\$18.65
M79C316S4	3/16"	4S	.025"	\$15.10
M79C316S6	3/16"	6S	.025"	\$14.90
M79C316H6	3/16"	6H	.025"	\$15.10
M79C316R10	3/16"	10R	.025"	\$15.10
M79C316R14	3/16"	14R	.025"	\$15.10
M79C316R18	3/16"	18R	.025"	\$15.10
M79C316R24	3/16"	24R	.025"	\$15.10
M79C14H4	1/4"	4H	.025"	\$12.68
M79C14H6	1/4"	6H	.025"	\$12.68
M79C14R6	1/4"	6R	.025"	\$12.68
M79C14R10	1/4"	10R	.025"	\$12.68
M79C14R14	1/4"	14R	.025"	\$12.68
M79C14R18	1/4"	18R	.025"	\$12.68
M79C14R24	1/4"	24R	.025"	\$13.28
M79C14W32	1/4"	32W	.025"	\$12.68
M79C38H3*	3/8"	3H	.025"	\$13.85
M79C38H4*	3/8"	4H	.025"	\$13.85
M79C38H6	3/8"	6H	.025"	\$13.85
M79C38R8	3/8"	8R	.025"	\$13.85
M79C38R10	3/8"	10R	.025"	\$13.85
M79C38R14	3/8"	14R	.025"	\$13.85
M79C38R18	3/8"	18R	.025"	\$13.85
M79C38R24	3/8"	24R	.025"	\$13.60
M79C12H3*	1/2"	3H	.025"	\$14.90
M79C12H4*	1/2"	4H	.025"	\$14.90
M79C12H6	1/2"	6H	.025"	\$14.90
M79C12R10	1/2"	10R	.025"	\$14.90
M79C12R14	1/2"	14R	.025"	\$14.90
M79C12R18	1/2"	18R	.025"	\$14.90
M79C12R24	1/2"	24R	.025"	\$14.90
M79C12W32	1/2"	32W	.025"	\$14.90
M79C58H3	5/8"	3H	.032"	\$17.23
M79C58H4	5/8"	4H	.032"	\$17.41
M79C58R10	5/8"	10R	.032"	\$17.41
M79C58R14	5/8"	14R	.032"	\$17.23
* .032" thickness also available				

Carbide Tipped Bandsaw Blades 79" (6' 7") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M79E12T3*	1/2"	3	.025"	\$167.62
* 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4"				

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Bandsaw Blades (Non-Food Processing)

Carbide Impregnated Bandsaw Blades 79" (6' 7") Long For Woodcutting Only



SUPER CUT

Tool No.	Width	Tooth	Thickness	Price
B79G14H6*	1/4"	6H	.025"	\$31.05
B79G38H4*	3/8"	4H	.025"	\$29.23
B79G12H3*	1/2"	3H	.025"	\$30.30
B79S58T3^	5/8"	3H	.025"	\$58.53
B79P58V3#	5/8"	3-4V	.025"	\$68.50
B79G34H3*	3/4"	3H	.032"	\$46.07

* Premium Gold Blade

^ WoodSaver Resaw Blade

WoodSaver Plus Resaw Blade

Three Wheeler Bandsaw Blades 80" (6' 8") Long



SUPER CUT

When using a 2- or 3-wheel tabletop bandsaw, blade breakage and poor performance are common issues caused by the extreme flexing of the blade due to the small wheel size and the typically high operating speeds. This blade is made from special carbon tool steel with precision, heat-treated teeth, and a thinner (.014") design that allows it to endure sharp flexing and high-speed operation.

Tool No.	Width	Tooth	Thickness	Price
B80W14H6	1/4"	6H	.014"	\$14.52
B80W14R14	1/4"	14R	.014"	\$14.52
B80W14R24	1/4"	24R	.014"	\$14.52
B80W38H6	3/8"	6H	.014"	\$15.90
B80W38R14	3/8"	14R	.014"	\$15.90
B80W38R24	3/8"	24R	.014"	\$15.90

Carbon Steel Bandsaw Blades 80" (6' 8") Long



MAGNATE™

Tool No.	Width	Tooth	Thickness	Price
M80C18R14	1/8"	14R	.025"	\$18.65
M80C18R18	1/8"	18R	.025"	\$18.65
M80C316S4	3/16"	4S	.025"	\$15.10
M80C316S6	3/16"	6S	.025"	\$14.90
M80C316H6	3/16"	6H	.025"	\$15.10
M80C316R10	3/16"	10R	.025"	\$15.10
M80C316R14	3/16"	14R	.025"	\$15.10
M80C316R18	3/16"	18R	.025"	\$15.10
M80C316R24	3/16"	24R	.025"	\$15.10
M80C14H4	1/4"	4H	.025"	\$12.68
M80C14H6	1/4"	6H	.025"	\$12.68
M80C14R6	1/4"	6R	.025"	\$12.68
M80C14R10	1/4"	10R	.025"	\$12.68
M80C14R14	1/4"	14R	.025"	\$12.68
M80C14R18	1/4"	18R	.025"	\$12.68
M80C14R24	1/4"	24R	.025"	\$13.28
M80C14W32	1/4"	32W	.025"	\$12.68
M80C38H3*	3/8"	3H	.025"	\$13.85
M80C38H4*	3/8"	4H	.025"	\$13.85
M80C38H6	3/8"	6H	.025"	\$13.85
M80C38R8	3/8"	8R	.025"	\$13.85
M80C38R10	3/8"	10R	.025"	\$13.85
M80C38R14	3/8"	14R	.025"	\$13.85
M80C38R18	3/8"	18R	.025"	\$13.85
M80C38R24	3/8"	24R	.025"	\$13.60
M80C12H3*	1/2"	3H	.025"	\$14.90
M80C12H4*	1/2"	4H	.025"	\$14.90
M80C12H6	1/2"	6H	.025"	\$14.90
M80C12R10	1/2"	10R	.025"	\$14.90
M80C12R14	1/2"	14R	.025"	\$14.90
M80C12R18	1/2"	18R	.025"	\$14.90
M80C12R24	1/2"	24R	.025"	\$14.90
M80C12W32	1/2"	32W	.025"	\$14.90
M80C58H3	5/8"	3H	.032"	\$17.23
M80C58H4	5/8"	4H	.032"	\$17.41
M80C58R10	5/8"	10R	.032"	\$17.41
M80C58R14	5/8"	14R	.032"	\$17.23
M80C34H2	3/4"	2H	.032"	\$17.23
M80C34H3	3/4"	3H	.032"	\$17.23
M80C34H4	3/4"	4H	.032"	\$17.23
M80C34H6	3/4"	6H	.032"	\$17.23
M80C34R6	3/4"	6R	.032"	\$17.23
M80C34R8	3/4"	8R	.032"	\$17.23
M80C34R10	3/4"	10R	.032"	\$17.23
M80C34R14	3/4"	14R	.032"	\$17.23
M80C34R18	3/4"	18R	.032"	\$17.23

* .032" thickness also available

Carbide Tipped Bandsaw Blades 80" (6' 8") Long



MAGNATE™

Tool No.	Width	Tooth	Thickness	Price
M80E12T3*	1/2"	3	.025"	\$167.62

* 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4"

Bimetal Bandsaw Blades 80" (6' 8") Long



MAGNATE™

Tool No.	Width	Tooth	Thickness	Price
M80M14H6	1/4"	6H	.025"	\$42.40
M80M14V10	1/4"	10-14V	.025"	\$42.40
M80M14V14	1/4"	14-18V	.025"	\$42.40
M80M38H4	3/8"	4H	.025"	\$41.83
M80M38V10	3/8"	10-14V	.025"	\$40.79
M80M38V14	3/8"	14-18V	.025"	\$40.79
M80M12H3	1/2"	3H	.025"	\$43.87
M80M12H4	1/2"	4H	.025"	\$40.79
M80M12H6	1/2"	6H	.025"	\$40.79
M80M12V6	1/2"	6-10V	.025"	\$40.79
M80M12V8	1/2"	8-12V	.025"	\$40.79
M80M12V10	1/2"	10-14V	.025"	\$40.79
M80M12R14	1/2"	14R	.025"	\$40.79
M80M12V14	1/2"	14-18V	.025"	\$40.79
M80M12R18	1/2"	18R	.025"	\$40.79
M80M12R24	1/2"	24R	.020"	\$43.87
M80M58V6	5/8"	6-10V	.035"	\$49.45
M80M58V10	5/8"	10-14V	.035"	\$50.25
M80M34H3	3/4"	3H	.035"	\$46.10
M80M34V4	3/4"	4-6V	.035"	\$46.10
M80M34V5	3/4"	5-8V	.035"	\$46.10
M80M34V6	3/4"	6-10V	.035"	\$46.10
M80M34V8	3/4"	8-12V	.035"	\$46.10
M80M34V10	3/4"	10-14V	.035"	\$46.10
M80M34W14	3/4"	14W	.035"	\$46.10
M80M34W18	3/4"	18W	.035"	\$46.10

Carbide Impregnated Bandsaw Blades 80" (6' 8") Long For Woodcutting Only



SUPER CUT

Tool No.	Width	Tooth	Thickness	Price
B80G14H6*	1/4"	6H	.025"	\$31.05
B80G38H4*	3/8"	4H	.025"	\$29.23
B80G12H3*	1/2"	3H	.025"	\$30.30
B80S58T3^	5/8"	3H	.025"	\$58.53
B80P58V3#	5/8"	3-4V	.025"	\$68.50
B80G34H3*	3/4"	3H	.032"	\$46.07

* Premium Gold Blade

^ WoodSaver Resaw Blade

WoodSaver Plus Resaw Blade

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Bandsaw Blades (Non-Food Processing)

Carbide Grit Bandsaw Blades
80" (6' 8") Long, Med-Coarse
Use Woodcutting Bandsaws Only
Cutting Abrasives & Hardened Material
NOT for Cutting Wood



MAGNATE™

Tool No.	Width	Thickness	Price
M80G38MG*	3/8"	.025"	\$197.66
M80G12MG*	1/2"	.025"	\$204.45
M80G12MC^	1/2"	.025"	\$204.45

* Gulleted Teeth for 1/4" or Thicker Material
^ Continuous Teeth for 1/4" or Thinner Material

Three Wheeler Bandsaw Blades
82" (6' 10") Long



SUPER CUT™

When using a 2- or 3-wheel tabletop bandsaw, blade breakage and poor performance are common issues caused by the extreme flexing of the blade due to the small wheel size and the typically high operating speeds. This blade is made from special carbon tool steel with precision, heat-treated teeth, and a thinner (.014") design that allows it to endure sharp flexing and high-speed operation.

Tool No.	Width	Tooth	Thickness	Price
B82W14H6	1/4"	6H	.014"	\$14.52
B82W14R14	1/4"	14R	.014"	\$14.52
B82W14R24	1/4"	24R	.014"	\$14.52
B82W38H6	3/8"	6H	.014"	\$15.90
B82W38R14	3/8"	14R	.014"	\$15.90
B82W38R24	3/8"	24R	.014"	\$15.90

Carbide Tipped Bandsaw Blades
82" (6' 10") Long



MAGNATE™

Tool No.	Width	Tooth	Kerf	Price
M82E12T3*	1/2"	3	.025"	\$167.62

* 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4"

Carbon Steel Bandsaw Blades
82" (6' 10") Long



MAGNATE™

Tool No.	Width	Tooth	Thickness	Price
M82C18R14	1/8"	14R	.025"	\$18.65
M82C18R18	1/8"	18R	.025"	\$18.65
M82C316S4	3/16"	4S	.025"	\$15.10
M82C316S6	3/16"	6S	.025"	\$14.90
M82C316H6	3/16"	6H	.025"	\$15.10
M82C316R10	3/16"	10R	.025"	\$15.10
M82C316R14	3/16"	14R	.025"	\$15.10
M82C316R18	3/16"	18R	.025"	\$15.10
M82C316R24	3/16"	24R	.025"	\$15.10
M82C14H4	1/4"	4H	.025"	\$12.68
M82C14H6	1/4"	6H	.025"	\$12.68
M82C14R6	1/4"	6R	.025"	\$12.68
M82C14R10	1/4"	10R	.025"	\$12.68
M82C14R14	1/4"	14R	.025"	\$12.68
M82C14R18	1/4"	18R	.025"	\$12.68
M82C14R24	1/4"	24R	.025"	\$13.28
M82C14W32	1/4"	32W	.025"	\$12.68
M82C38H3*	3/8"	3H	.025"	\$13.85
M82C38H4*	3/8"	4H	.025"	\$13.85
M82C38H6	3/8"	6H	.025"	\$13.85
M82C38R8	3/8"	8R	.025"	\$13.85
M82C38R10	3/8"	10R	.025"	\$13.85
M82C38R14	3/8"	14R	.025"	\$13.85
M82C38R18	3/8"	18R	.025"	\$13.85
M82C38R24	3/8"	24R	.025"	\$13.60
M82C12H3*	1/2"	3H	.025"	\$14.90
M82C12H4*	1/2"	4H	.025"	\$14.90
M82C12H6	1/2"	6H	.025"	\$14.90
M82C12R10	1/2"	10R	.025"	\$14.90
M82C12R14	1/2"	14R	.025"	\$14.90
M82C12R18	1/2"	18R	.025"	\$14.90
M82C12R24	1/2"	24R	.025"	\$14.90
M82C12W32	1/2"	32W	.025"	\$14.90
M82C58H3	5/8"	3H	.032"	\$17.23
M82C58H4	5/8"	4H	.032"	\$17.41
M82C58R10	5/8"	10R	.032"	\$17.41
M82C58R14	5/8"	14R	.032"	\$17.23

* .032" thickness also available

Carbide Grit Bandsaw Blades
82" (6' 10") Long, Med-Coarse
Use Woodcutting Bandsaws Only
Cutting Abrasives & Hardened Material
NOT for Cutting Wood



MAGNATE™

Tool No.	Width	Thickness	Price
M82G38MG*	3/8"	.025"	\$197.66
M82G12MG*	1/2"	.025"	\$204.45
M82G12MC^	1/2"	.025"	\$204.45

* Gulleted Teeth for 1/4" or Thicker Material
^ Continuous Teeth for 1/4" or Thinner Material

Bimetal Bandsaw Blades
82" (6' 10") Long



MAGNATE™

Tool No.	Width	Tooth	Thickness	Price
M82M14H6	1/4"	6H	.025"	\$42.40
M82M14V10	1/4"	10-14V	.025"	\$42.40
M82M14V14	1/4"	14-18V	.025"	\$42.40
M82M38H4	3/8"	4H	.025"	\$41.83
M82M38V10	3/8"	10-14V	.025"	\$40.79
M82M38V14	3/8"	14-18V	.025"	\$40.79
M82M12H3	1/2"	3H	.025"	\$43.87
M82M12H4	1/2"	4H	.025"	\$40.79
M82M12H6	1/2"	6H	.025"	\$40.79
M82M12V6	1/2"	6-10V	.025"	\$40.79
M82M12V8	1/2"	8-12V	.025"	\$40.79
M82M12V10	1/2"	10-14V	.025"	\$40.79
M82M12R14	1/2"	14R	.025"	\$40.79
M82M12V14	1/2"	14-18V	.025"	\$40.79
M82M12R18	1/2"	18R	.025"	\$40.79
M82M12R24	1/2"	24R	.020"	\$43.87
M82M58V6	5/8"	6-10V	.035"	\$49.45
M82M58V10	5/8"	10-14V	.035"	\$50.25
M82M34H3	3/4"	3H	.035"	\$46.10
M82M34V4	3/4"	4-6V	.035"	\$46.10
M82M34V5	3/4"	5-8V	.035"	\$46.10
M82M34V6	3/4"	6-10V	.035"	\$46.10
M82M34V8	3/4"	8-12V	.035"	\$46.10
M82M34V10	3/4"	10-14V	.035"	\$46.10
M82M34W14	3/4"	14W	.035"	\$46.10
M82M34W18	3/4"	18W	.035"	\$46.10

Carbide Impregnated Bandsaw Blades
82" (6' 10") Long
For Woodcutting Only



SUPER CUT™

Tool No.	Width	Tooth	Thickness	Price
B82G14H6*	1/4"	6H	.025"	\$31.05
B82G38H4*	3/8"	4H	.025"	\$29.23
B82G12H3*	1/2"	3H	.025"	\$30.30
B82S58T3^	5/8"	3H	.025"	\$58.53
B82P58V3#	5/8"	3-4V	.025"	\$68.50
B82G34H3*	3/4"	3H	.032"	\$46.07

* Premium Gold Blade

^ WoodSaver Resaw Blade

WoodSaver Plus Resaw Blade

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Bandsaw Blades (Non-Food Processing)

Carbon Steel Bandsaw Blades 85" (7' 1") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M85C18R24	1/8"	14R	.025"	\$19.13
M85C18R18	1/8"	18R	.025"	\$19.13
M85C316S4	3/16"	4S	.025"	\$15.58
M85C316S6	3/16"	6S	.025"	\$15.58
M85C316H6	3/16"	6H	.025"	\$15.58
M85C316R10	3/16"	10R	.025"	\$15.58
M85C316R14	3/16"	14R	.025"	\$15.58
M85C316R18	3/16"	18R	.025"	\$15.58
M85C316R24	3/16"	24R	.025"	\$15.58
M85C14H4	1/4"	4H	.025"	\$13.21
M85C14H6	1/4"	6H	.025"	\$13.21
M85C14R6	1/4"	6R	.025"	\$13.21
M85C14R10	1/4"	10R	.025"	\$13.21
M85C14R14	1/4"	14R	.025"	\$13.21
M85C14R18	1/4"	18R	.025"	\$13.21
M85C14R24	1/4"	24R	.025"	\$13.70
M85C14W32	1/4"	32W	.025"	\$13.21
M85C38H3*	3/8"	3H	.025"	\$14.46
M85C38H4*	3/8"	4H	.025"	\$14.46
M85C38H6	3/8"	6H	.025"	\$14.46
M85C38R8	3/8"	8R	.025"	\$14.46
M85C38R10	3/8"	10R	.025"	\$14.46
M85C38R14	3/8"	14R	.025"	\$14.46
M85C38R18	3/8"	18R	.025"	\$14.46
M85C38R24	3/8"	24R	.025"	\$14.02
M85C12H3*	1/2"	3H	.025"	\$15.58
M85C12H4*	1/2"	4H	.025"	\$15.58
M85C12H6	1/2"	6H	.025"	\$15.58
M85C12R10	1/2"	10R	.025"	\$15.58
M85C12R14	1/2"	14R	.025"	\$15.58
M85C12R18	1/2"	18R	.025"	\$15.58
M85C12R24	1/2"	24R	.025"	\$15.58
M85C12W32	1/2"	32W	.025"	\$15.58
M85C58H3	5/8"	3H	.032"	\$18.08
M85C58H4	5/8"	4H	.032"	\$18.06
M85C58R10	5/8"	10R	.032"	\$18.06
M85C58R14	5/8"	14R	.032"	\$18.08
M85C34H2	3/4"	2H	.032"	\$18.08
M85C34H3	3/4"	3H	.032"	\$18.08
M85C34H4	3/4"	4H	.032"	\$18.08
M85C34H6	3/4"	6H	.032"	\$18.08
M85C34R6	3/4"	6R	.032"	\$18.08
M85C34R8	3/4"	8R	.032"	\$18.08
M85C34R10	3/4"	10R	.032"	\$18.08
M85C34R14	3/4"	14R	.032"	\$18.08
M85C34R18	3/4"	18R	.032"	\$18.08

* .032" thickness also available

Bimetal Bandsaw Blades 85" (7' 1") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M85M14H6	1/4"	6H	.025"	\$44.65
M85M14V10	1/4"	10-14V	.025"	\$44.65
M85M14V14	1/4"	14-18V	.025"	\$44.65
M85M38H4	3/8"	4H	.025"	\$45.15
M85M38V10	3/8"	10-14V	.025"	\$42.95
M85M38V14	3/8"	14-18V	.025"	\$42.95
M85M12H3	1/2"	3H	.025"	\$47.37
M85M12H4	1/2"	4H	.025"	\$42.95
M85M12H6	1/2"	6H	.025"	\$42.95
M85M12V6	1/2"	6-10V	.025"	\$42.95
M85M12V8	1/2"	8-12V	.025"	\$42.95
M85M12V10	1/2"	10-14V	.025"	\$42.95
M85M12R14	1/2"	14R	.025"	\$42.95
M85M12V14	1/2"	14-18V	.025"	\$42.95
M85M12R18	1/2"	18R	.025"	\$42.95
M85M12R24	1/2"	24R	.020"	\$47.37
M85M58V6	5/8"	6-10V	.035"	\$52.37
M85M58V10	5/8"	10-14V	.035"	\$52.82
M85M34H3	3/4"	3H	.035"	\$48.46
M85M34V4	3/4"	4-6V	.035"	\$48.46
M85M34V5	3/4"	5-8V	.035"	\$48.46
M85M34V6	3/4"	6-10V	.035"	\$48.46
M85M34V8	3/4"	8-12V	.035"	\$48.46
M85M34V10	3/4"	10-14V	.035"	\$48.46
M85M34W14	3/4"	14W	.035"	\$48.46
M85M34W18	3/4"	18W	.035"	\$48.46

Carbide Impregnated Bandsaw Blades 85" (7' 1") Long For Woodcutting Only



Tool No.	Width	Tooth	Thickness	Price
B85G14H6*	1/4"	6H	.025"	\$32.05
B85G38H4*	3/8"	4H	.025"	\$30.15
B85G12H3*	1/2"	3H	.025"	\$31.62
B85S58T3^	5/8"	3H	.025"	\$61.93
B85P58V3#	5/8"	3-4V	.025"	\$72.48
B85G34H3*	3/4"	3H	.032"	\$47.90

* Premium Gold Blade

^ WoodSaver Resaw Blade

WoodSaver Plus Resaw Blade

Carbide Tipped Bandsaw Blades 85" (7' 1") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M85E12T3*	1/2"	3	.025"	\$178.66

* 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4"

Carbon Steel Bandsaw Blades 89-1/2" (7' 5-1/2") Long

				
Tool No.	Width	Tooth	Thickness	Price
M89.5C18R14	1/8"	14R	.025"	\$19.13
M89.5C18R18	1/8"	18R	.025"	\$19.13
M89.5C316S4	3/16"	4S	.025"	\$15.58
M89.5C316S6	3/16"	6S	.025"	\$15.58
M89.5C316H6	3/16"	6H	.025"	\$15.58
M89.5C316R10	3/16"	10R	.025"	\$15.58
M89.5C316R14	3/16"	14R	.025"	\$15.58
M89.5C316R18	3/16"	18R	.025"	\$15.58
M89.5C316R24	3/16"	24R	.025"	\$15.58
M89.5C14H4	1/4"	4H	.025"	\$13.21
M89.5C14H6	1/4"	6H	.025"	\$13.21
M89.5C14R6	1/4"	6R	.025"	\$13.21
M89.5C14R10	1/4"	10R	.025"	\$13.21
M89.5C14R14	1/4"	14R	.025"	\$13.21
M89.5C14R18	1/4"	18R	.025"	\$13.21
M89.5C14R24	1/4"	24R	.025"	\$13.70
M89.5C14W32	1/4"	32W	.025"	\$13.21
M89.5C38H3*	3/8"	3H	.025"	\$14.46
M89.5C38H4*	3/8"	4H	.025"	\$14.46
M89.5C38H6	3/8"	6H	.025"	\$14.46
M89.5C38R8	3/8"	8R	.025"	\$14.46
M89.5C38R10	3/8"	10R	.025"	\$14.46
M89.5C38R14	3/8"	14R	.025"	\$14.46
M89.5C38R18	3/8"	18R	.025"	\$14.46
M89.5C38R24	3/8"	24R	.025"	\$14.02
M89.5C12H3*	1/2"	3H	.025"	\$15.58
M89.5C12H4*	1/2"	4H	.025"	\$15.58
M89.5C12H6	1/2"	6H	.025"	\$15.58
M89.5C12R10	1/2"	10R	.025"	\$15.58
M89.5C12R14	1/2"	14R	.025"	\$15.58
M89.5C12R18	1/2"	18R	.025"	\$15.58
M89.5C12R24	1/2"	24R	.025"	\$15.58
M89.5C12W32	1/2"	32W	.025"	\$15.58
M89.5C58H3	5/8"	3H	.032"	\$18.08
M89.5C58H4	5/8"	4H	.032"	\$18.06
M89.5C58R10	5/8"	10R	.032"	\$18.06
M89.5C58R14	5/8"	14R	.032"	\$18.08
M89.5C34H2	3/4"	2H	.032"	\$18.08
M89.5C34H3	3/4"	3H	.032"	\$18.08
M89.5C34H4	3/4"	4H	.032"	\$18.08
M89.5C34H6	3/4"	6H	.032"	\$18.08
M89.5C34R6	3/4"	6R	.032"	\$18.08
M89.5C34R8	3/4"	8R	.032"	\$18.08
M89.5C34R10	3/4"	10R	.032"	\$18.08
M89.5C34R14	3/4"	14R	.032"	\$18.08
M89.5C34R18	3/4"	18R	.032"	\$18.08

* .032" thickness also available

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Bandsaw Blades (Non-Food Processing)

Carbide Grit Bandsaw Blades
85" (7' 1") Long, Med-Coarse
Use Woodcutting Bandsaws Only
Cutting Abrasives & Hardened Material
NOT for Cutting Wood



MAGNATE™

Tool No.	Width	Tooth	Thickness	Price
M85G38MG*	3/8"		.025"	\$211.01
M85G12MG*	1/2"		.025"	\$218.27
M85G12MC^	1/2"		.025"	\$218.27

* Gulleted Teeth for 1/4" or Thicker Material
^ Continuous Teeth for 1/4" or Thinner Material

Bimetal Bandsaw Blades
89-1/2" (7' 5-1/2") Long



MAGNATE™

Tool No.	Width	Tooth	Thickness	Price
M89.5M14H6	1/4"	6H	.025"	\$44.65
M89.5M14V10	1/4"	10-14V	.025"	\$44.65
M89.5M14V14	1/4"	14-18V	.025"	\$44.65
M89.5M38H4	3/8"	4H	.025"	\$45.15
M89.5M38V10	3/8"	10-14V	.025"	\$42.95
M89.5M38V14	3/8"	14-18V	.025"	\$42.95
M89.5M12H3	1/2"	3H	.025"	\$47.37
M89.5M12H4	1/2"	4H	.025"	\$42.95
M89.5M12H6	1/2"	6H	.025"	\$42.95
M89.5M12V6	1/2"	6-10V	.025"	\$42.95
M89.5M12V8	1/2"	8-12V	.025"	\$42.95
M89.5M12V10	1/2"	10-14V	.025"	\$42.95
M89.5M12R14	1/2"	14R	.025"	\$42.95
M89.5M12V14	1/2"	14-18V	.025"	\$42.95
M89.5M12R18	1/2"	18R	.025"	\$42.95
M89.5M12R24	1/2"	24R	.020"	\$47.37
M89.5M58V6	5/8"	6-10V	.035"	\$52.37
M89.5M58V10	5/8"	10-14V	.035"	\$52.82
M89.5M34H3	3/4"	3H	.035"	\$48.46
M89.5M34V4	3/4"	4-6V	.035"	\$48.46
M89.5M34V5	3/4"	5-8V	.035"	\$48.46
M89.5M34V6	3/4"	6-10V	.035"	\$48.46
M89.5M34V8	3/4"	8-12V	.035"	\$48.46
M89.5M34V10	3/4"	10-14V	.035"	\$48.46
M89.5M34W14	3/4"	14W	.035"	\$48.46
M89.5M34W18	3/4"	18W	.035"	\$48.46

Carbide Tipped Bandsaw Blades
89-1/2" (7' 5-1/2") Long



MAGNATE™

Tool No.	Width	Tooth	Thickness	Price
M89.5E12T3*	1/2"	3	.025"	\$178.66

* 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4"

Carbide Impregnated Bandsaw Blades
89-1/2" (7' 5-1/2") Long
For Woodcutting Only



SUPERCUT™

Tool No.	Width	Tooth	Thickness	Price
B89.5G14H6*	1/4"	6H	.025"	\$32.05
B89.5G38H4*	3/8"	4H	.025"	\$30.15
B89.5G12H3*	1/2"	3H	.025"	\$31.62
B89.5S58T3^	5/8"	3H	.025"	\$61.93
B89.5P58V3#	5/8"	3-4V	.025"	\$72.48
B89.5G34H3*	3/4"	3H	.032"	\$47.90

* Premium Gold Blade
^ WoodSaver Resaw Blade
WoodSaver Plus Resaw Blade

Carbide Grit Bandsaw Blades
89-1/2" (7' 5-1/2") Long, Med-Coarse
Use Woodcutting Bandsaws Only
Cutting Abrasives & Hardened Material
NOT for Cutting Wood



MAGNATE™

Tool No.	Width	Tooth	Thickness	Price
M89.5G38MG*	3/8"		.025"	\$211.01
M89.5G12MG*	1/2"		.025"	\$218.27
M89.5G12MC^	1/2"		.025"	\$218.27

* Gulleted Teeth for 1/4" or Thicker Material
^ Continuous Teeth for 1/4" or Thinner Material

Carbide Impregnated Bandsaw Blades
90" (7' 6") Long
For Woodcutting Only



SUPERCUT™

Tool No.	Width	Tooth	Thickness	Price
B90G14H6*	1/4"	6H	.025"	\$32.05
B90G38H4*	3/8"	4H	.025"	\$30.15
B90G12H3*	1/2"	3H	.025"	\$31.62
B90S58T3^	5/8"	3H	.025"	\$61.93
B90P58V3#	5/8"	3-4V	.025"	\$72.48
B90G34H3*	3/4"	3H	.032"	\$47.90

* Premium Gold Blade
^ WoodSaver Resaw Blade
WoodSaver Plus Resaw Blade

Carbon Steel Bandsaw Blades
90" (7' 6") Long



MAGNATE™

Tool No.	Width	Tooth	Thickness	Price
M90C18R14	1/8"	14R	.025"	\$19.13
M90C18R18	1/8"	18R	.025"	\$19.13
M90C316S4	3/16"	4S	.025"	\$15.58
M90C316S6	3/16"	6S	.025"	\$15.58
M90C316H6	3/16"	6H	.025"	\$15.58
M90C316R10	3/16"	10R	.025"	\$15.58
M90C316R14	3/16"	14R	.025"	\$15.58
M90C316R18	3/16"	18R	.025"	\$15.58
M90C316R24	3/16"	24R	.025"	\$15.58
M90C14H4	1/4"	4H	.025"	\$13.21
M90C14H6	1/4"	6H	.025"	\$13.21
M90C14R6	1/4"	6R	.025"	\$13.21
M90C14R10	1/4"	10R	.025"	\$13.21
M90C14R14	1/4"	14R	.025"	\$13.21
M90C14R18	1/4"	18R	.025"	\$13.21
M90C14R24	1/4"	24R	.025"	\$13.70
M90C14W32	1/4"	32W	.025"	\$13.21
M90C38H3*	3/8"	3H	.025"	\$14.46
M90C38H4*	3/8"	4H	.025"	\$14.46
M90C38H6	3/8"	6H	.025"	\$14.46
M90C38R8	3/8"	8R	.025"	\$14.46
M90C38R10	3/8"	10R	.025"	\$14.46
M90C38R14	3/8"	14R	.025"	\$14.46
M90C38R18	3/8"	18R	.025"	\$14.46
M90C38R24	3/8"	24R	.025"	\$14.02
M90C12H3*	1/2"	3H	.025"	\$15.58
M90C12H4*	1/2"	4H	.025"	\$15.58
M90C12H6	1/2"	6H	.025"	\$15.58
M90C12R10	1/2"	10R	.025"	\$15.58
M90C12R14	1/2"	14R	.025"	\$15.58
M90C12R18	1/2"	18R	.025"	\$15.58
M90C12R24	1/2"	24R	.025"	\$15.58
M90C12W32	1/2"	32W	.025"	\$15.58
M90C58H3	5/8"	3H	.032"	\$18.08
M90C58H4	5/8"	4H	.032"	\$18.06
M90C58R10	5/8"	10R	.032"	\$18.06
M90C58R14	5/8"	14R	.032"	\$18.08
M90C34H2	3/4"	2H	.032"	\$18.08
M90C34H3	3/4"	3H	.032"	\$18.08
M90C34H4	3/4"	4H	.032"	\$18.08
M90C34H6	3/4"	6H	.032"	\$18.08
M90C34R6	3/4"	6R	.032"	\$18.08
M90C34R8	3/4"	8R	.032"	\$18.08
M90C34R10	3/4"	10R	.032"	\$18.08
M90C34R14	3/4"	14R	.032"	\$18.08
M90C34R18	3/4"	18R	.032"	\$18.08

* .032" thickness also available

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Bandsaw Blades (Non-Food Processing)

Bimetal Bandsaw Blades 90" (7' 6") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M90M14H6	1/4"	6H	.025"	\$44.65
M90M14V10	1/4"	10-14V	.025"	\$44.65
M90M14V14	1/4"	14-18V	.025"	\$44.65
M90M38H4	3/8"	4H	.025"	\$45.15
M90M38V10	3/8"	10-14V	.025"	\$42.95
M90M38V14	3/8"	14-18V	.025"	\$42.95
M90M12H3	1/2"	3H	.025"	\$47.37
M90M12H4	1/2"	4H	.025"	\$42.95
M90M12H6	1/2"	6H	.025"	\$42.95
M90M12V6	1/2"	6-10V	.025"	\$42.95
M90M12V8	1/2"	8-12V	.025"	\$42.95
M90M12V10	1/2"	10-14V	.025"	\$42.95
M90M12R14	1/2"	14R	.025"	\$42.95
M90M12V14	1/2"	14-18V	.025"	\$42.95
M90M12R18	1/2"	18R	.025"	\$42.95
M90M12R24	1/2"	24R	.020"	\$47.37
M90M58V6	5/8"	6-10V	.035"	\$52.37
M90M58V10	5/8"	10-14V	.035"	\$52.82
M90M34H3	3/4"	3H	.035"	\$48.46
M90M34V4	3/4"	4-6V	.035"	\$48.46
M90M34V5	3/4"	5-8V	.035"	\$48.46
M90M34V6	3/4"	6-10V	.035"	\$48.46
M90M34V8	3/4"	8-12V	.035"	\$48.46
M90M34V10	3/4"	10-14V	.035"	\$48.46
M90M34W14	3/4"	14W	.035"	\$48.46
M90M34W18	3/4"	18W	.035"	\$48.46

Carbide Tipped Bandsaw Blades 90" (7' 6") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M90E12T3*	1/2"	3	.025"	\$178.66
M90E34T3*	3/4"	3	.032"	\$194.08

* 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4"

Carbide Grit Bandsaw Blades 90" (7' 6") Long, Med-Coarse Use Woodcutting Bandsaws Only Cutting Abrasives & Hardened Material NOT for Cutting Wood			
			
Tool No.	Width	Thickness	Price
M90G38MG*	3/8"	.025"	\$211.01
M90G12MG*	1/2"	.025"	\$218.27
M90G12MC^	1/2"	.025"	\$218.27
M90G34MG*	3/4"	.032"	\$233.76

* Gulleted Teeth for 1/4" or Thicker Material
^ Continuous Teeth for 1/4" or Thinner Material

Carbon Steel Bandsaw Blades 91" (7' 7") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M91C18R14	1/8"	14R	.025"	\$19.90
M91C18R18	1/8"	18R	.025"	\$19.90
M91C316S4	3/16"	4S	.025"	\$16.13
M91C316S6	3/16"	6S	.025"	\$16.27
M91C316H6	3/16"	6H	.025"	\$16.13
M91C316R10	3/16"	10R	.025"	\$16.13
M91C316R14	3/16"	14R	.025"	\$16.13
M91C316R18	3/16"	18R	.025"	\$16.13
M91C316R24	3/16"	24R	.025"	\$16.13
M91C14H4	1/4"	4H	.025"	\$13.73
M91C14H6	1/4"	6H	.025"	\$13.73
M91C14R6	1/4"	6R	.025"	\$13.73
M91C14R10	1/4"	10R	.025"	\$13.73
M91C14R14	1/4"	14R	.025"	\$13.73
M91C14R18	1/4"	18R	.025"	\$13.73
M91C14R24	1/4"	24R	.025"	\$14.15
M91C14W32	1/4"	32W	.025"	\$13.73
M91C38H3*	3/8"	3H	.025"	\$15.07
M91C38H4*	3/8"	4H	.025"	\$15.07
M91C38H6	3/8"	6H	.025"	\$15.07
M91C38R8	3/8"	8R	.025"	\$15.07
M91C38R10	3/8"	10R	.025"	\$15.07
M91C38R14	3/8"	14R	.025"	\$15.07
M91C38R18	3/8"	18R	.025"	\$15.07
M91C38R24	3/8"	24R	.025"	\$14.57
M91C12H3*	1/2"	3H	.025"	\$16.27
M91C12H4*	1/2"	4H	.025"	\$16.27
M91C12H6	1/2"	6H	.025"	\$16.27
M91C12R10	1/2"	10R	.025"	\$16.27
M91C12R14	1/2"	14R	.025"	\$16.27
M91C12R18	1/2"	18R	.025"	\$16.27
M91C12R24	1/2"	24R	.025"	\$16.27
M91C12W32	1/2"	32W	.025"	\$16.27
M91C58H3	5/8"	3H	.032"	\$18.93
M91C58H4	5/8"	4H	.032"	\$18.70
M91C58R10	5/8"	10R	.032"	\$18.70
M91C58R14	5/8"	14R	.032"	\$18.93
M91C34H2	3/4"	2H	.032"	\$18.93
M91C34H3	3/4"	3H	.032"	\$18.93
M91C34H4	3/4"	4H	.032"	\$18.93
M91C34H6	3/4"	6H	.032"	\$18.93
M91C34R6	3/4"	6R	.032"	\$18.93
M91C34R8	3/4"	8R	.032"	\$18.93
M91C34R10	3/4"	10R	.032"	\$18.93
M91C34R14	3/4"	14R	.032"	\$18.93
M91C34R18	3/4"	18R	.032"	\$18.93

* .032" thickness also available

Bimetal Bandsaw Blades 91" (7' 7") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M91M14H6	1/4"	6H	.025"	\$46.90
M91M14V10	1/4"	10-14V	.025"	\$46.90
M91M14V14	1/4"	14-18V	.025"	\$46.90
M91M38H4	3/8"	4H	.025"	\$46.83
M91M38V10	3/8"	10-14V	.025"	\$45.12
M91M38V14	3/8"	14-18V	.025"	\$45.12
M91M12H3	1/2"	3H	.025"	\$49.08
M91M12H4	1/2"	4H	.025"	\$45.12
M91M12H6	1/2"	6H	.025"	\$45.12
M91M12V6	1/2"	6-10V	.025"	\$45.12
M91M12V8	1/2"	8-12V	.025"	\$45.12
M91M12V10	1/2"	10-14V	.025"	\$45.12
M91M12R14	1/2"	14R	.025"	\$45.12
M91M12V14	1/2"	14-18V	.025"	\$45.12
M91M12R18	1/2"	18R	.025"	\$45.12
M91M12R24	1/2"	24R	.020"	\$49.08
M91M58V6	5/8"	6-10V	.035"	\$55.25
M91M58V10	5/8"	10-14V	.035"	\$55.38
M91M34H3	3/4"	3H	.035"	\$50.82
M91M34V4	3/4"	4-6V	.035"	\$50.82
M91M34V5	3/4"	5-8V	.035"	\$50.82
M91M34V6	3/4"	6-10V	.035"	\$50.82
M91M34V8	3/4"	8-12V	.035"	\$50.82
M91M34V10	3/4"	10-14V	.035"	\$50.82
M91M34W14	3/4"	14W	.035"	\$50.82
M91M34W18	3/4"	18W	.035"	\$50.82

Carbide Impregnated Bandsaw Blades 91" (7' 7") Long For Woodcutting Only				
				
Tool No.	Width	Tooth	Thickness	Price
B91G14H6*	1/4"	6H	.025"	\$33.05
B91G38H4*	3/8"	4H	.025"	\$31.30
B91G12H3*	1/2"	3H	.025"	\$32.62
B91S58T3^	5/8"	3H	.025"	\$65.42
B91P58V3#	5/8"	3-4V	.025"	\$76.55
B91G34H3*	3/4"	3H	.032"	\$49.80

* Premium Gold Blade
^ WoodSaver Resaw Blade
WoodSaver Plus Resaw Blade

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Bandsaw Blades (Non-Food Processing)

Carbide Tipped Bandsaw Blades 91" (7' 7") Long				
 MAGNATE™				
Tool No.	Width	Tooth	Thickness	Price
M91E12T3*	1/2"	3	.025"	\$189.70
M91E34T3*	3/4"	3	.032"	\$206.18

* 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4"

Carbide Grit Bandsaw Blades 91" (7' 7") Long, Med-Coarse Use Woodcutting Bandsaws Only Cutting Abrasives & Hardened Material NOT for Cutting Wood				
 MAGNATE™				
Tool No.	Width	Thickness	Price	
M91G38MG*	3/8"	.025"	\$224.35	
M91G12MG*	1/2"	.025"	\$232.10	
M91G12MC^	1/2"	.025"	\$232.10	
M91G34MG*	3/4"	.032"	\$248.47	

* Gulleted Teeth for 1/4" or Thicker Material
^ Continuous Teeth for 1/4" or Thinner Material

Bimetal Bandsaw Blades 92" (7' 8") Long				
 MAGNATE™				
Tool No.	Width	Tooth	Thickness	Price
M92M14H6	1/4"	6H	.025"	\$46.90
M92M14V10	1/4"	10-14V	.025"	\$46.90
M92M14V14	1/4"	14-18V	.025"	\$46.90
M92M38H4	3/8"	4H	.025"	\$46.83
M92M38V10	3/8"	10-14V	.025"	\$45.12
M92M38V14	3/8"	14-18V	.025"	\$45.12
M92M12H3	1/2"	3H	.025"	\$49.08
M92M12H4	1/2"	4H	.025"	\$45.12
M92M12H6	1/2"	6H	.025"	\$45.12
M92M12V6	1/2"	6-10V	.025"	\$45.12
M92M12V8	1/2"	8-12V	.025"	\$45.12
M92M12V10	1/2"	10-14V	.025"	\$45.12
M92M12R14	1/2"	14R	.025"	\$45.12
M92M12V14	1/2"	14-18V	.025"	\$45.12
M92M12R18	1/2"	18R	.025"	\$45.12
M92M12R24	1/2"	24R	.020"	\$49.08
M92M58V6	5/8"	6-10V	.035"	\$55.25
M92M58V10	5/8"	10-14V	.035"	\$55.38
M92M34H3	3/4"	3H	.035"	\$50.82
M92M34W14	3/4"	14W	.035"	\$50.82
M92M34W18	3/4"	18W	.035"	\$50.82
M92M34V4	3/4"	4-6V	.035"	\$50.82
M92M34V5	3/4"	5-8V	.035"	\$50.82
M92M34V6	3/4"	6-10V	.035"	\$50.82
M92M34V8	3/4"	8-12V	.035"	\$50.82
M92M34V10	3/4"	10-14V	.035"	\$50.82

Carbon Steel Bandsaw Blades 92" (7' 8") Long				
 MAGNATE™				
Tool No.	Width	Tooth	Thickness	Price
M92C18R14	1/8"	14R	.025"	\$19.90
M92C18R18	1/8"	18R	.025"	\$19.90
M92C316S4	3/16"	4S	.025"	\$16.13
M92C316S6	3/16"	6S	.025"	\$16.27
M92C316H6	3/16"	6H	.025"	\$16.13
M92C316R10	3/16"	10R	.025"	\$16.13
M92C316R14	3/16"	14R	.025"	\$16.13
M92C316R18	3/16"	18R	.025"	\$16.13
M92C316R24	3/16"	24R	.025"	\$16.13
M92C14H4	1/4"	4H	.025"	\$13.73
M92C14H6	1/4"	6H	.025"	\$13.73
M92C14R6	1/4"	6R	.025"	\$13.73
M92C14R10	1/4"	10R	.025"	\$13.73
M92C14R14	1/4"	14R	.025"	\$13.73
M92C14R18	1/4"	18R	.025"	\$13.73
M92C14R24	1/4"	24R	.025"	\$14.15
M92C14W32	1/4"	32W	.025"	\$13.73
M92C38H3*	3/8"	3H	.025"	\$15.07
M92C38H4*	3/8"	4H	.025"	\$15.07
M92C38H6	3/8"	6H	.025"	\$15.07
M92C38R8	3/8"	8R	.025"	\$15.07
M92C38R10	3/8"	10R	.025"	\$15.07
M92C38R14	3/8"	14R	.025"	\$15.07
M92C38R18	3/8"	18R	.025"	\$15.07
M92C38R24	3/8"	24R	.025"	\$14.57
M92C12H3*	1/2"	3H	.025"	\$16.27
M92C12H4*	1/2"	4H	.025"	\$16.27
M92C12H6	1/2"	6H	.025"	\$16.27
M92C12R10	1/2"	10R	.025"	\$16.27
M92C12R14	1/2"	14R	.025"	\$16.27
M92C12R18	1/2"	18R	.025"	\$16.27
M92C12R24	1/2"	24R	.025"	\$16.27
M92C12W32	1/2"	32W	.025"	\$16.27
M92C58H3	5/8"	3H	.032"	\$18.93
M92C58H4	5/8"	4H	.032"	\$18.70
M92C58R10	5/8"	10R	.032"	\$18.70
M92C58R14	5/8"	14R	.032"	\$18.93
M92C34H2	3/4"	2H	.032"	\$18.93
M92C34H3	3/4"	3H	.032"	\$18.93
M92C34H4	3/4"	4H	.032"	\$18.93
M92C34H6	3/4"	6H	.032"	\$18.93
M92C34R6	3/4"	6R	.032"	\$18.93
M92C34R8	3/4"	8R	.032"	\$18.93
M92C34R10	3/4"	10R	.032"	\$18.93
M92C34R14	3/4"	14R	.032"	\$18.93
M92C34R18	3/4"	18R	.032"	\$18.93

* .032" thickness also available

Carbide Tipped Bandsaw Blades 92" (7' 8") Long				
 MAGNATE™				
Tool No.	Width	Tooth	Thickness	Price
M92E12T3*	1/2"	3	.025"	\$189.70
M92E34T3*	3/4"	3	.032"	\$206.18

* 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4"

Carbide Impregnated Bandsaw Blades 92" (7' 8") Long For Woodcutting Only				
 SUPER CUT™				
Tool No.	Width	Tooth	Thickness	Price
B92G14H6*	1/4"	6H	.025"	\$33.05
B92G38H4*	3/8"	4H	.025"	\$31.30
B92G12H3*	1/2"	3H	.025"	\$32.62
B92S58T3^	5/8"	3H	.025"	\$65.42
B92P58V3#	5/8"	3-4V	.025"	\$76.55
B92G34H3*	3/4"	3H	.032"	\$49.80

* Premium Gold Blade
^ WoodSaver Resaw Blade
WoodSaver Plus Resaw Blade

Carbide Grit Bandsaw Blades 92" (7' 8") Long, Med-Coarse Use Woodcutting Bandsaws Only Cutting Abrasives & Hardened Material NOT for Cutting Wood				
 MAGNATE™				
Tool No.	Width	Thickness	Price	
M92G38MG*	3/8"	.025"	\$224.35	
M92G12MG*	1/2"	.025"	\$232.10	
M92G12MC^	1/2"	.025"	\$232.10	
M92G34MG*	3/4"	.032"	\$248.47	

* Gulleted Teeth for 1/4" or Thicker Material
^ Continuous Teeth for 1/4" or Thinner Material

Carbide Impregnated Bandsaw Blades 92-1/2" (7' 8-1/2") Long For Woodcutting Only				
 SUPER CUT™				
Tool No.	Width	Tooth	Thickness	Price
B92.5G14H6*	1/4"	6H	.025"	\$33.05
B92.5G38H4*	3/8"	4H	.025"	\$31.30
B92.5G12H3*	1/2"	3H	.025"	\$32.62
B92.5S58T3^	5/8"	3H	.025"	\$65.42
B92.5P58V3#	5/8"	3-4V	.025"	\$76.55
B92.5G34H3*	3/4"	3H	.032"	\$49.80

* Premium Gold Blade
^ WoodSaver Resaw Blade
WoodSaver Plus Resaw Blade

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Bandsaw Blades (Non-Food Processing)

Carbon Steel Bandsaw Blades 92-1/2" (7' 8-1/2") Long				
 MAGNATE™				
Tool No.	Width	Tooth	Thickness	Price
M92.5C18R14	1/8"	14R	.025"	\$19.90
M92.5C18R18	1/8"	18R	.025"	\$19.90
M92.5C316S4	3/16"	4S	.025"	\$16.13
M92.5C316S6	3/16"	6S	.025"	\$16.27
M92.5C316H6	3/16"	6H	.025"	\$16.13
M92.5C316R10	3/16"	10R	.025"	\$16.13
M92.5C316R14	3/16"	14R	.025"	\$16.13
M92.5C316R18	3/16"	18R	.025"	\$16.13
M92.5C316R24	3/16"	24R	.025"	\$16.13
M92.5C14H4	1/4"	4H	.025"	\$13.73
M92.5C14H6	1/4"	6H	.025"	\$13.73
M92.5C14R6	1/4"	6R	.025"	\$13.73
M92.5C14R10	1/4"	10R	.025"	\$13.73
M92.5C14R14	1/4"	14R	.025"	\$13.73
M92.5C14R18	1/4"	18R	.025"	\$13.73
M92.5C14R24	1/4"	24R	.025"	\$14.15
M92.5C14W32	1/4"	32W	.025"	\$13.73
M92.5C38H3*	3/8"	3H	.025"	\$15.07
M92.5C38H4*	3/8"	4H	.025"	\$15.07
M92.5C38H6	3/8"	6H	.025"	\$15.07
M92.5C38R8	3/8"	8R	.025"	\$15.07
M92.5C38R10	3/8"	10R	.025"	\$15.07
M92.5C38R14	3/8"	14R	.025"	\$15.07
M92.5C38R18	3/8"	18R	.025"	\$15.07
M92.5C38R24	3/8"	24R	.025"	\$14.57
M92.5C12H3*	1/2"	3H	.025"	\$16.27
M92.5C12H4*	1/2"	4H	.025"	\$16.27
M92.5C12H6	1/2"	6H	.025"	\$16.27
M92.5C12R10	1/2"	10R	.025"	\$16.27
M92.5C12R14	1/2"	14R	.025"	\$16.27
M92.5C12R18	1/2"	18R	.025"	\$16.27
M92.5C12R24	1/2"	24R	.025"	\$16.27
M92.5C12W32	1/2"	32W	.025"	\$16.27
M92.5C58H3	5/8"	3H	.032"	\$18.93
M92.5C58H4	5/8"	4H	.032"	\$18.70
M92.5C58R10	5/8"	10R	.032"	\$18.70
M92.5C58R14	5/8"	14R	.032"	\$18.93
M92.5C34H2	3/4"	2H	.032"	\$18.93
M92.5C34H3	3/4"	3H	.032"	\$18.93
M92.5C34H4	3/4"	4H	.032"	\$18.93
M92.5C34H6	3/4"	6H	.032"	\$18.93
M92.5C34R6	3/4"	6R	.032"	\$18.93
M92.5C34R8	3/4"	8R	.032"	\$18.93
M92.5C34R10	3/4"	10R	.032"	\$18.93
M92.5C34R14	3/4"	14R	.032"	\$18.93
M92.5C34R18	3/4"	18R	.032"	\$18.93
* 032" thickness also available				

Carbide Tipped Bandsaw Blades 92-1/2" (7' 8-1/2") Long				
 MAGNATE™				
Tool No.	Width	Tooth	Thickness	Price
M92.5E12T3*	1/2"	3	.025"	\$189.70
M92.5E34T3*	3/4"	3	.032"	\$206.18
* 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4"				

Bimetal Bandsaw Blades 92-1/2" (7' 8-1/2") Long				
 MAGNATE™				
Tool No.	Width	Tooth	Thickness	Price
M92.5M14H6	1/4"	6H	.025"	\$46.90
M92.5M14V10	1/4"	10-14V	.025"	\$46.90
M92.5M14V14	1/4"	14-18V	.025"	\$46.90
M92.5M38H4	3/8"	4H	.025"	\$46.83
M92.5M38V10	3/8"	10-14V	.025"	\$45.12
M92.5M38V14	3/8"	14-18V	.025"	\$45.12
M92.5M12H3	1/2"	3H	.025"	\$49.08
M92.5M12H4	1/2"	4H	.025"	\$45.12
M92.5M12H6	1/2"	6H	.025"	\$45.12
M92.5M12V6	1/2"	6-10V	.025"	\$45.12
M92.5M12V8	1/2"	8-12V	.025"	\$45.12
M92.5M12V10	1/2"	10-14V	.025"	\$45.12
M92.5M12R14	1/2"	14R	.025"	\$45.12
M92.5M12V14	1/2"	14-18V	.025"	\$45.12
M92.5M12R18	1/2"	18R	.025"	\$45.12
M92.5M12R24	1/2"	24R	.020"	\$49.08
M92.5M58V6	5/8"	6-10V	.035"	\$55.25
M92.5M58V10	5/8"	10-14V	.035"	\$55.38
M92.5M34H3	3/4"	3H	.035"	\$50.82
M92.5M34V4	3/4"	4-6V	.035"	\$50.82
M92.5M34V5	3/4"	5-8V	.035"	\$50.82
M92.5M34V6	3/4"	6-10V	.035"	\$50.82
M92.5M34V8	3/4"	8-12V	.035"	\$50.82
M92.5M34V10	3/4"	10-14V	.035"	\$50.82
M92.5M34W14	3/4"	14W	.035"	\$50.82
M92.5M34W18	3/4"	18W	.035"	\$50.82

Carbide Grit Bandsaw Blades
 92-1/2" (7' 8-1/2") Long, Med-Coarse
 Use Woodcutting Bandsaws Only
 Cutting Abrasives & Hardened Material
 NOT for Cutting Wood



MAGNATE™

Tool No.	Width	Thickness	Price
M92.5G38MG*	3/8"	.025"	\$224.35
M92.5G12MG*	1/2"	.025"	\$232.10
M92.5G12MC^	1/2"	.025"	\$232.10
M92.5G34MG*	3/4"	.032"	\$248.47

* Gulleted Teeth for 1/4" or Thicker Material
 ^ Continuous Teeth for 1/4" or Thinner Material

Carbon Steel Bandsaw Blades 93" (7' 9") Long				
 MAGNATE™				
Tool No.	Width	Tooth	Thickness	Price
M93C18R14	1/8"	14R	.025"	\$19.90
M93C18R18	1/8"	18R	.025"	\$19.90
M93C316S4	3/16"	4S	.025"	\$16.13
M93C316S6	3/16"	6S	.025"	\$16.27
M93C316H6	3/16"	6H	.025"	\$16.13
M93C316R10	3/16"	10R	.025"	\$16.13
M93C316R14	3/16"	14R	.025"	\$16.13
M93C316R18	3/16"	18R	.025"	\$16.13
M93C316R24	3/16"	24R	.025"	\$16.13
M93C14H4	1/4"	4H	.025"	\$13.73
M93C14H6	1/4"	6H	.025"	\$13.73
M93C14R6	1/4"	6R	.025"	\$13.73
M93C14R10	1/4"	10R	.025"	\$13.73
M93C14R14	1/4"	14R	.025"	\$13.73
M93C14R18	1/4"	18R	.025"	\$13.73
M93C14R24	1/4"	24R	.025"	\$14.15
M93C14W32	1/4"	32W	.025"	\$13.73
M93C38H3*	3/8"	3H	.025"	\$15.07
M93C38H4*	3/8"	4H	.025"	\$15.07
M93C38H6	3/8"	6H	.025"	\$15.07
M93C38R8	3/8"	8R	.025"	\$15.07
M93C38R10	3/8"	10R	.025"	\$15.07
M93C38R14	3/8"	14R	.025"	\$15.07
M93C38R18	3/8"	18R	.025"	\$15.07
M93C38R24	3/8"	24R	.025"	\$14.57
M93C12H3*	1/2"	3H	.025"	\$16.27
M93C12H4*	1/2"	4H	.025"	\$16.27
M93C12H6	1/2"	6H	.025"	\$16.27
M93C12R10	1/2"	10R	.025"	\$16.27
M93C12R14	1/2"	14R	.025"	\$16.27
M93C12R18	1/2"	18R	.025"	\$16.27
M93C12R24	1/2"	24R	.025"	\$16.27
M93C12W32	1/2"	32W	.025"	\$16.27
M93C58H3	5/8"	3H	.032"	\$18.93
M93C58H4	5/8"	4H	.032"	\$18.70
M93C58R10	5/8"	10R	.032"	\$18.70
M93C58R14	5/8"	14R	.032"	\$18.93
M93C34H2	3/4"	2H	.032"	\$18.93
M93C34H3	3/4"	3H	.032"	\$18.93
M93C34H4	3/4"	4H	.032"	\$18.93
M93C34H6	3/4"	6H	.032"	\$18.93
M93C34R6	3/4"	6R	.032"	\$18.93
M93C34R8	3/4"	8R	.032"	\$18.93
M93C34R10	3/4"	10R	.032"	\$18.93
M93C34R14	3/4"	14R	.032"	\$18.93
M93C34R18	3/4"	18R	.032"	\$18.93
* 032" thickness also available				

Carbide Tipped Bandsaw Blades 93" (7' 9") Long				
 MAGNATE™				
Tool No.	Width	Tooth	Thickness	Price
M93E12T3*	1/2"	3	.025"	\$189.70
M93E34T3*	3/4"	3	.032"	\$206.18
* 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4"				

MAGNATE™ 20639 Lycoming Street #B-6, Walnut, CA 91789 USA

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Bandsaw Blades (Non-Food Processing)

Bimetal Bandsaw Blades 93" (7' 9") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M93M14H6	1/4"	6H	.025"	\$46.90
M93M14V10	1/4"	10-14V	.025"	\$46.90
M93M14V14	1/4"	14-18V	.025"	\$46.90
M93M38H4	3/8"	4H	.025"	\$46.83
M93M38V10	3/8"	10-14V	.025"	\$45.12
M93M38V14	3/8"	14-18V	.025"	\$45.12
M93M12H3	1/2"	3H	.025"	\$49.08
M93M12H4	1/2"	4H	.025"	\$45.12
M93M12H6	1/2"	6H	.025"	\$45.12
M93M12V6	1/2"	6-10V	.025"	\$45.12
M93M12V8	1/2"	8-12V	.025"	\$45.12
M93M12V10	1/2"	10-14V	.025"	\$45.12
M93M12R14	1/2"	14R	.025"	\$45.12
M93M12V14	1/2"	14-18V	.025"	\$45.12
M93M12R18	1/2"	18R	.025"	\$45.12
M93M12R24	1/2"	24R	.020"	\$49.08
M93M58V6	5/8"	6-10V	.035"	\$55.25
M93M58V10	5/8"	10-14V	.035"	\$55.38
M93M34H3	3/4"	3H	.035"	\$50.82
M93M34V4	3/4"	4-6V	.035"	\$50.82
M93M34V5	3/4"	5-8V	.035"	\$50.82
M93M34V6	3/4"	6-10V	.035"	\$50.82
M93M34V8	3/4"	8-12V	.035"	\$50.82
M93M34V10	3/4"	10-14V	.035"	\$50.82
M93M34W14	3/4"	14W	.035"	\$50.82
M93M34W18	3/4"	18W	.035"	\$50.82

Carbide Impregnated Bandsaw Blades 93" (7' 9") Long For Woodcutting Only				
				
Tool No.	Width	Tooth	Thickness	Price
B93G14H6*	1/4"	6H	.025"	\$33.05
B93G38H4*	3/8"	4H	.025"	\$31.30
B93G12H3*	1/2"	3H	.025"	\$32.62
B93S58T3^	5/8"	3H	.025"	\$65.42
B93P58V3#	5/8"	3-4V	.025"	\$76.55
B93G34H3*	3/4"	3H	.032"	\$49.80

* Premium Gold Blade
^ WoodSaver Resaw Blade
WoodSaver Plus Resaw Blade

Carbide Grit Bandsaw Blades 93" (7' 9") Long, Med-Coarse Use Woodcutting Bandsaws Only Cutting Abrasives & Hardened Material NOT for Cutting Wood			
			
Tool No.	Width	Thickness	Price
M93G38MG*	3/8"	.025"	\$224.35
M93G12MG*	1/2"	.025"	\$232.10
M93G12MC^	1/2"	.025"	\$232.10
M93G34MG*	3/4"	.032"	\$248.47

* Gulleted Teeth for 1/4" or Thicker Material
^ Continuous Teeth for 1/4" or Thinner Material

Bimetal Bandsaw Blades 93-1/2" (7' 9-1/2") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M93.5M14H6	1/4"	6H	.025"	\$46.90
M93.5M14V10	1/4"	10-14V	.025"	\$46.90
M93.5M14V14	1/4"	14-18V	.025"	\$46.90
M93.5M38H4	3/8"	4H	.025"	\$46.83
M93.5M38V10	3/8"	10-14V	.025"	\$45.12
M93.5M38V14	3/8"	14-18V	.025"	\$45.12
M93.5M12H3	1/2"	3H	.025"	\$49.08
M93.5M12H4	1/2"	4H	.025"	\$45.12
M93.5M12H6	1/2"	6H	.025"	\$45.12
M93.5M12V6	1/2"	6-10V	.025"	\$45.12
M93.5M12V8	1/2"	8-12V	.025"	\$45.12
M93.5M12V10	1/2"	10-14V	.025"	\$45.12
M93.5M12R14	1/2"	14R	.025"	\$45.12
M93.5M12V14	1/2"	14-18V	.025"	\$45.12
M93.5M12R18	1/2"	18R	.025"	\$45.12
M93.5M12R24	1/2"	24R	.020"	\$49.08
M93.5M58V6	5/8"	6-10V	.035"	\$55.25
M93.5M58V10	5/8"	10-14V	.035"	\$55.38
M93.5M34H3	3/4"	3H	.035"	\$50.82
M93.5M34V4	3/4"	4-6V	.035"	\$50.82
M93.5M34V5	3/4"	5-8V	.035"	\$50.82
M93.5M34V6	3/4"	6-10V	.035"	\$50.82
M93.5M34V8	3/4"	8-12V	.035"	\$50.82
M93.5M34V10	3/4"	10-14V	.035"	\$50.82
M93.5M34W14	3/4"	14W	.035"	\$50.82
M93.5M34W18	3/4"	18W	.035"	\$50.82

Carbon Steel Bandsaw Blades 93-1/2" (7' 9-1/2") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M93.5C18R14	1/8"	14R	.025"	\$19.90
M93.5C18R18	1/8"	18R	.025"	\$19.90
M93.5C316S4	3/16"	4S	.025"	\$16.13
M93.5C316S6	3/16"	6S	.025"	\$16.27
M93.5C316H6	3/16"	6H	.025"	\$16.13
M93.5C316R10	3/16"	10R	.025"	\$16.13
M93.5C316R14	3/16"	14R	.025"	\$16.13
M93.5C316R18	3/16"	18R	.025"	\$16.13
M93.5C316R24	3/16"	24R	.025"	\$16.13
M93.5C14H4	1/4"	4H	.025"	\$13.73
M93.5C14H6	1/4"	6H	.025"	\$13.73
M93.5C14R6	1/4"	6R	.025"	\$13.73
M93.5C14R10	1/4"	10R	.025"	\$13.73
M93.5C14R14	1/4"	14R	.025"	\$13.73
M93.5C14R18	1/4"	18R	.025"	\$13.73
M93.5C14R24	1/4"	24R	.025"	\$14.15
M93.5C14W32	1/4"	32W	.025"	\$13.73
M93.5C38H3*	3/8"	3H	.025"	\$15.07
M93.5C38H4*	3/8"	4H	.025"	\$15.07
M93.5C38H6	3/8"	6H	.025"	\$15.07
M93.5C38R8	3/8"	8R	.025"	\$15.07
M93.5C38R10	3/8"	10R	.025"	\$15.07
M93.5C38R14	3/8"	14R	.025"	\$15.07
M93.5C38R18	3/8"	18R	.025"	\$15.07
M93.5C38R24	3/8"	24R	.025"	\$14.57
M93.5C12H3*	1/2"	3H	.025"	\$16.27
M93.5C12H4*	1/2"	4H	.025"	\$16.27
M93.5C12H6	1/2"	6H	.025"	\$16.27
M93.5C12R10	1/2"	10R	.025"	\$16.27
M93.5C12R14	1/2"	14R	.025"	\$16.27
M93.5C12R18	1/2"	18R	.025"	\$16.27
M93.5C12R24	1/2"	24R	.025"	\$16.27
M93.5C12W32	1/2"	32W	.025"	\$16.27
M93.5C58H3	5/8"	3H	.032"	\$18.93
M93.5C58H4	5/8"	4H	.032"	\$18.70
M93.5C58R10	5/8"	10R	.032"	\$18.70
M93.5C58R14	5/8"	14R	.032"	\$18.93
M93.5C34H2	3/4"	2H	.032"	\$18.93
M93.5C34H3	3/4"	3H	.032"	\$18.93
M93.5C34H4	3/4"	4H	.032"	\$18.93
M93.5C34H6	3/4"	6H	.032"	\$18.93
M93.5C34R6	3/4"	6R	.032"	\$18.93
M93.5C34R8	3/4"	8R	.032"	\$18.93
M93.5C34R10	3/4"	10R	.032"	\$18.93
M93.5C34R14	3/4"	14R	.032"	\$18.93
M93.5C34R18	3/4"	18R	.032"	\$18.93

* .032" thickness also available

Carbide Tipped Bandsaw Blades 93-1/2" (7' 9-1/2") Long			
			
Tool No.	Width	Tooth	Price
M93.5E12T3*	1/2"	3	\$189.70
M93.5E34T3*	3/4"	3	\$206.18

* 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4"

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Bandsaw Blades (Non-Food Processing)

Carbide Impregnated Bandsaw Blades
93-1/2" (7' 9-1/2") Long
For Woodcutting Only



SUPER CUT

Tool No.	Width	Tooth	Thickness	Price
B93.5G14H6*	1/4"	6H	.025"	\$33.05
B93.5G38H4*	3/8"	4H	.025"	\$31.30
B93.5G12H3*	1/2"	3H	.025"	\$32.62
B93.5S58T3^	5/8"	3H	.025"	\$65.42
B93.5P58V3#	5/8"	3-4V	.025"	\$76.55
B93.5G34H3*	3/4"	3H	.032"	\$49.80

* Premium Gold Blade
^ WoodSaver Resaw Blade
WoodSaver Plus Resaw Blade

Carbide Grit Bandsaw Blades
93-1/2" (7' 9-1/2") Long, Med-Coarse
Use Woodcutting Bandsaws Only
Cutting Abrasives & Hardened Material
NOT for Cutting Wood



MAGNATE™

Tool No.	Width	Thickness	Price
M93.5G38MG*	3/8"	.025"	\$224.35
M93.5G12MG*	1/2"	.025"	\$232.10
M93.5G12MC^	1/2"	.025"	\$232.10
M93.5G34MG*	3/4"	.032"	\$248.47

* Gulleted Teeth for 1/4" or Thicker Material
^ Continuous Teeth for 1/4" or Thinner Material

Carbide Grit Bandsaw Blades
95" (7' 11") Long, Med-Coarse
Use Woodcutting Bandsaws Only
Cutting Abrasives & Hardened Material
NOT for Cutting Wood



MAGNATE™

Tool No.	Width	Thickness	Price
M95G38MG*	3/8"	.025"	\$224.35
M95G12MG*	1/2"	.025"	\$232.10
M95G12MC^	1/2"	.025"	\$232.10
M95G34MG*	3/4"	.032"	\$248.47

* Gulleted Teeth for 1/4" or Thicker Material
^ Continuous Teeth for 1/4" or Thinner Material

Carbon Steel Bandsaw Blades
95" (7' 11") Long



MAGNATE™

Tool No.	Width	Tooth	Thickness	Price
M95C18R14	1/8"	14R	.025"	\$19.90
M95C18R18	1/8"	18R	.025"	\$19.90
M95C316S4	3/16"	4S	.025"	\$16.13
M95C316S6	3/16"	6S	.025"	\$16.27
M95C316H6	3/16"	6H	.025"	\$16.13
M95C316R10	3/16"	10R	.025"	\$16.13
M95C316R14	3/16"	14R	.025"	\$16.13
M95C316R18	3/16"	18R	.025"	\$16.13
M95C316R24	3/16"	24R	.025"	\$16.13
M95C14H4	1/4"	4H	.025"	\$13.73
M95C14H6	1/4"	6H	.025"	\$13.73
M95C14R6	1/4"	6R	.025"	\$13.73
M95C14R10	1/4"	10R	.025"	\$13.73
M95C14R14	1/4"	14R	.025"	\$13.73
M95C14R18	1/4"	18R	.025"	\$13.73
M95C14R24	1/4"	24R	.025"	\$14.15
M95C14W32	1/4"	32W	.025"	\$13.73
M95C38H3*	3/8"	3H	.025"	\$15.07
M95C38H4*	3/8"	4H	.025"	\$15.07
M95C38H6	3/8"	6H	.025"	\$15.07
M95C38R8	3/8"	8R	.025"	\$15.07
M95C38R10	3/8"	10R	.025"	\$15.07
M95C38R14	3/8"	14R	.025"	\$15.07
M95C38R18	3/8"	18R	.025"	\$15.07
M95C38R24	3/8"	24R	.025"	\$14.57
M95C12H3*	1/2"	3H	.025"	\$16.27
M95C12H4*	1/2"	4H	.025"	\$16.27
M95C12H6	1/2"	6H	.025"	\$16.27
M95C12R10	1/2"	10R	.025"	\$16.27
M95C12R14	1/2"	14R	.025"	\$16.27
M95C12R18	1/2"	18R	.025"	\$16.27
M95C12R24	1/2"	24R	.025"	\$16.27
M95C12W32	1/2"	32W	.025"	\$16.27
M95C58H3	5/8"	3H	.032"	\$18.93
M95C58H4	5/8"	4H	.032"	\$18.70
M95C58R10	5/8"	10R	.032"	\$18.70
M95C58R14	5/8"	14R	.032"	\$18.93
M95C34H2	3/4"	2H	.032"	\$18.93
M95C34H3	3/4"	3H	.032"	\$18.93
M95C34H4	3/4"	4H	.032"	\$18.93
M95C34H6	3/4"	6H	.032"	\$18.93
M95C34R6	3/4"	6R	.032"	\$18.93
M95C34R8	3/4"	8R	.032"	\$18.93
M95C34R10	3/4"	10R	.032"	\$18.93
M95C34R14	3/4"	14R	.032"	\$18.93
M95C34R18	3/4"	18R	.032"	\$18.93

* .032" thickness also available

Carbide Tipped Bandsaw Blades
95" (7' 11") Long



MAGNATE™

Tool No.	Width	Tooth	Thickness	Price
M95E12T3*	1/2"	3	.025"	\$189.70
M95E34T3*	3/4"	3	.032"	\$206.18

* 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4"

Bimetal Bandsaw Blades
95" (7' 11") Long



MAGNATE™

Tool No.	Width	Tooth	Thickness	Price
M95M14H6	1/4"	6H	.025"	\$46.90
M95M14V10	1/4"	10-14V	.025"	\$46.90
M95M14V14	1/4"	14-18V	.025"	\$46.90
M95M38H4	3/8"	4H	.025"	\$46.83
M95M38V10	3/8"	10-14V	.025"	\$45.12
M95M38V14	3/8"	14-18V	.025"	\$45.12
M95M12H3	1/2"	3H	.025"	\$49.08
M95M12H4	1/2"	4H	.025"	\$45.12
M95M12H6	1/2"	6H	.025"	\$45.12
M95M12V6	1/2"	6-10V	.025"	\$45.12
M95M12V8	1/2"	8-12V	.025"	\$45.12
M95M12V10	1/2"	10-14V	.025"	\$45.12
M95M12R14	1/2"	14R	.025"	\$45.12
M95M12V14	1/2"	14-18V	.025"	\$45.12
M95M12R18	1/2"	18R	.025"	\$45.12
M95M12R24	1/2"	24R	.020"	\$49.08
M95M58V6	5/8"	6-10V	.035"	\$55.25
M95M58V10	5/8"	10-14V	.035"	\$55.38
M95M34H3	3/4"	3H	.035"	\$50.82
M95M34V4	3/4"	4-6V	.035"	\$50.82
M95M34V5	3/4"	5-8V	.035"	\$50.82
M95M34V6	3/4"	6-10V	.035"	\$50.82
M95M34V8	3/4"	8-12V	.035"	\$50.82
M95M34V10	3/4"	10-14V	.035"	\$50.82
M95M34W14	3/4"	14W	.035"	\$50.82
M95M34W18	3/4"	18W	.035"	\$50.82

Carbide Impregnated Bandsaw Blades
95" (7' 11") Long
For Woodcutting Only



SUPER CUT

Tool No.	Width	Tooth	Thickness	Price
B95G14H6*	1/4"	6H	.025"	\$33.05
B95G38H4*	3/8"	4H	.025"	\$31.30
B95G12H3*	1/2"	3H	.025"	\$32.62
B95S58T3^	5/8"	3H	.025"	\$65.42
B95P58V3#	5/8"	3-4V	.025"	\$76.55
B95G34H3*	3/4"	3H	.032"	\$49.80

* Premium Gold Blade
^ WoodSaver Resaw Blade
WoodSaver Plus Resaw Blade

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Bandsaw Blades (Non-Food Processing)

Carbon Steel Bandsaw Blades 96" (8') Long					Bimetal Bandsaw Blades 96" (8') Long					Carbon Steel Bandsaw Blades 97" (8' 1") Long				
 MAGNATE™					 MAGNATE™					 MAGNATE™				
Tool No.	Width	Tooth	Thickness	Price	Tool No.	Width	Tooth	Thickness	Price	Tool No.	Width	Tooth	Thickness	Price
M96C18R14	1/8"	14R	.025"	\$19.90	M96M14H6	1/4"	6H	.025"	\$46.90	M97C18R14	1/8"	14R	.025"	\$20.60
M96C18R18	1/8"	18R	.025"	\$19.90	M96M14V10	1/4"	10-14V	.025"	\$46.90	M97C18R18	1/8"	18R	.025"	\$20.60
M96C316S4	3/16"	4S	.025"	\$16.13	M96M14V14	1/4"	14-18V	.025"	\$46.90	M97C316S4	3/16"	4S	.025"	\$16.82
M96C316S6	3/16"	6S	.025"	\$16.27	M96M38H4	3/8"	4H	.025"	\$46.83	M97C316S6	3/16"	6S	.025"	\$16.95
M96C316H6	3/16"	6H	.025"	\$16.13	M96M38V10	3/8"	10-14V	.025"	\$45.12	M97C316H6	3/16"	6H	.025"	\$16.82
M96C316R10	3/16"	10R	.025"	\$16.13	M96M38V14	3/8"	14-18V	.025"	\$45.12	M97C316R10	3/16"	10R	.025"	\$16.82
M96C316R14	3/16"	14R	.025"	\$16.13	M96M12H3	1/2"	3H	.025"	\$49.08	M97C316R14	3/16"	14R	.025"	\$16.82
M96C316R18	3/16"	18R	.025"	\$16.13	M96M12H4	1/2"	4H	.025"	\$45.12	M97C316R18	3/16"	18R	.025"	\$16.82
M96C316R24	3/16"	24R	.025"	\$16.13	M96M12H6	1/2"	6H	.025"	\$45.12	M97C316R24	3/16"	24R	.025"	\$16.82
M96C14H4	1/4"	4H	.025"	\$13.73	M96M12V6	1/2"	6-10V	.025"	\$45.12	M97C14H4	1/4"	4H	.025"	\$14.26
M96C14H6	1/4"	6H	.025"	\$13.73	M96M12V8	1/2"	8-12V	.025"	\$45.12	M97C14H6	1/4"	6H	.025"	\$14.26
M96C14R6	1/4"	6R	.025"	\$13.73	M96M12V10	1/2"	10-14V	.025"	\$45.12	M97C14R6	1/4"	6R	.025"	\$14.26
M96C14R10	1/4"	10R	.025"	\$13.73	M96M12R14	1/2"	14R	.025"	\$45.12	M97C14R10	1/4"	10R	.025"	\$14.26
M96C14R14	1/4"	14R	.025"	\$13.73	M96M12V14	1/2"	14-18V	.025"	\$45.12	M97C14R14	1/4"	14R	.025"	\$14.26
M96C14R18	1/4"	18R	.025"	\$13.73	M96M12R18	1/2"	18R	.025"	\$45.12	M97C14R18	1/4"	18R	.025"	\$14.26
M96C14R24	1/4"	24R	.025"	\$14.15	M96M12R24	1/2"	24R	.020"	\$49.08	M97C14R24	1/4"	24R	.025"	\$14.67
M96C14W32	1/4"	32W	.025"	\$13.73	M96M58V6	5/8"	6-10V	.035"	\$55.25	M97C14W32	1/4"	32W	.025"	\$14.26
M96C38H3*	3/8"	3H	.025"	\$15.07	M96M58V10	5/8"	10-14V	.035"	\$55.38	M97C38H3*	3/8"	3H	.025"	\$15.68
M96C38H4*	3/8"	4H	.025"	\$15.07	M96M34H3	3/4"	3H	.035"	\$50.82	M97C38H4*	3/8"	4H	.025"	\$15.68
M96C38H6	3/8"	6H	.025"	\$15.07	M96M34V4	3/4"	4-6V	.035"	\$50.82	M97C38H6	3/8"	6H	.025"	\$15.68
M96C38R8	3/8"	8R	.025"	\$15.07	M96M34V5	3/4"	5-8V	.035"	\$50.82	M97C38R8	3/8"	8R	.025"	\$15.68
M96C38R10	3/8"	10R	.025"	\$15.07	M96M34V6	3/4"	6-10V	.035"	\$50.82	M97C38R10	3/8"	10R	.025"	\$15.68
M96C38R14	3/8"	14R	.025"	\$15.07	M96M34V8	3/4"	8-12V	.035"	\$50.82	M97C38R14	3/8"	14R	.025"	\$15.68
M96C38R18	3/8"	18R	.025"	\$15.07	M96M34V10	3/4"	10-14V	.035"	\$50.82	M97C38R18	3/8"	18R	.025"	\$15.68
M96C38R24	3/8"	24R	.025"	\$14.57	M96M34W14	3/4"	14W	.035"	\$50.82	M97C38R24	3/8"	24R	.025"	\$14.98
M96C12H3*	1/2"	3H	.025"	\$16.27	M96M34W18	3/4"	18W	.035"	\$50.82	M97C12H3*	1/2"	3H	.025"	\$16.95
M96C12H4*	1/2"	4H	.025"	\$16.27	Carbide Tipped Bandsaw Blades 96" (8') Long  MAGNATE™					M97C12H4*	1/2"	4H	.025"	\$16.95
M96C12H6	1/2"	6H	.025"	\$16.27						M97C12H6	1/2"	6H	.025"	\$16.95
M96C12R10	1/2"	10R	.025"	\$16.27	Tool No. Width Tooth Thickness Price					M97C12R10	1/2"	10R	.025"	\$16.95
M96C12R14	1/2"	14R	.025"	\$16.27						M97C12R14	1/2"	14R	.025"	\$16.95
M96C12R18	1/2"	18R	.025"	\$16.27	M96E12T3*	1/2"	3	.025"	\$189.70	M97C12R18	1/2"	18R	.025"	\$16.95
M96C12R24	1/2"	24R	.025"	\$16.27	M96E34T3*	3/4"	3	.032"	\$206.18	M97C12R24	1/2"	24R	.025"	\$16.95
M96C12W32	1/2"	32W	.025"	\$16.27	* 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4"					M97C12W32	1/2"	32W	.025"	\$16.95
M96C58H3	5/8"	3H	.032"	\$18.93						M97C58H3	5/8"	3H	.032"	\$19.78
M96C58H4	5/8"	4H	.032"	\$18.70	Carbide Grit Bandsaw Blades 96" (8') Long, Med-Coarse Use Woodcutting Bandsaws Only Cutting Abrasives & Hardened Material NOT for Cutting Wood  MAGNATE™					M97C58H4	5/8"	4H	.032"	\$19.54
M96C58R10	5/8"	10R	.032"	\$18.70						M97C58R10	5/8"	10R	.032"	\$19.54
M96C58R14	5/8"	14R	.032"	\$18.93	Tool No. Width Thickness Price					M97C58R14	5/8"	14R	.032"	\$19.78
M96C34H2	3/4"	2H	.032"	\$18.93						M97C34H2	3/4"	2H	.032"	\$19.78
M96C34H3	3/4"	3H	.032"	\$18.93	M96G38MG*	3/8"		.025"	\$224.35	M97C34H3	3/4"	3H	.032"	\$19.78
M96C34H4	3/4"	4H	.032"	\$18.93	M96G12MG*	1/2"		.025"	\$232.10	M97C34H4	3/4"	4H	.032"	\$19.78
M96C34H6	3/4"	6H	.032"	\$18.93	M96G12MC^	1/2"		.025"	\$232.10	M97C34H6	3/4"	6H	.032"	\$19.78
M96C34R6	3/4"	6R	.032"	\$18.93	M96G34MG*	3/4"		.032"	\$248.47	M97C34R6	3/4"	6R	.032"	\$19.78
M96C34R8	3/4"	8R	.032"	\$18.93	* Gulleted Teeth for 1/4" or Thicker Material ^ Continuous Teeth for 1/4" or Thinner Material					M97C34R8	3/4"	8R	.032"	\$19.78
M96C34R10	3/4"	10R	.032"	\$18.93						M97C34R10	3/4"	10R	.032"	\$19.78
M96C34R14	3/4"	14R	.032"	\$18.93	* .032" thickness also available					M97C34R14	3/4"	14R	.032"	\$19.78
M96C34R18	3/4"	18R	.032"	\$18.93						M97C34R18	3/4"	18R	.032"	\$19.78

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Bandsaw Blades (Non-Food Processing)

Bimetal Bandsaw Blades 97" (8' 1") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M97M14H6	1/4"	6H	.025"	\$49.15
M97M14V10	1/4"	10-14V	.025"	\$49.15
M97M14V14	1/4"	14-18V	.025"	\$49.15
M97M38H4	3/8"	4H	.025"	\$49.28
M97M38V10	3/8"	10-14V	.025"	\$47.29
M97M38V14	3/8"	14-18V	.025"	\$47.29
M97M12H3	1/2"	3H	.025"	\$51.65
M97M12H4	1/2"	4H	.025"	\$47.29
M97M12H6	1/2"	6H	.025"	\$47.29
M97M12V6	1/2"	6-10V	.025"	\$47.29
M97M12V8	1/2"	8-12V	.025"	\$47.29
M97M12V10	1/2"	10-14V	.025"	\$47.29
M97M12R14	1/2"	14R	.025"	\$47.29
M97M12V14	1/2"	14-18V	.025"	\$47.29
M97M12R18	1/2"	18R	.025"	\$47.29
M97M12R24	1/2"	24R	.020"	\$51.65
M97M58V6	5/8"	6-10V	.035"	\$58.17
M97M58V10	5/8"	10-14V	.035"	\$57.95
M97M34H3	3/4"	3H	.035"	\$53.17
M97M34V4	3/4"	4-6V	.035"	\$53.17
M97M34V5	3/4"	5-8V	.035"	\$53.17
M97M34V6	3/4"	6-10V	.035"	\$53.17
M97M34V8	3/4"	8-12V	.035"	\$53.17
M97M34V10	3/4"	10-14V	.035"	\$53.17
M97M34W14	3/4"	14W	.035"	\$53.17
M97M34W18	3/4"	18W	.035"	\$53.17
M97M1H3	1"	3H	.035"	\$67.80
M97M1V2*	1"	2-3V	.035"	\$60.42
M97M1V3*	1"	3-4V	.035"	\$60.42
M97M1V4*	1"	4-6V	.035"	\$60.42
M97M1V5*	1"	5-8V	.035"	\$60.42
M97M1V6*	1"	6-10V	.035"	\$60.42
M97M1V8*	1"	8-12V	.035"	\$60.42
M97M1V10*	1"	10-14V	.035"	\$60.42
M97M1W18*	1"	18W	.035"	\$60.42

* This 1" wide blade may wear out faster than usual due to its relatively short length

Carbide Tipped Bandsaw Blades 97" (8' 1") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M97E12T3*	1/2"	3	.025"	\$200.73
M97E34T3*	3/4"	3	.032"	\$218.28
M97E1T1.3^	1"	1.3	.035"	\$151.25
M97E1T2#	1"	2	.035"	\$177.19
M97E1V2!	1"	2-3V	.035"	\$249.56
M97E1T3*	1"	3	.035"	\$218.78

* 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4"

^ 1.3 TPI For cutting wood only from 3" to 12" (taller if fed slowly)

2 TPI For cutting wood only from 2" to 6" (taller if fed slowly)

! 2-3 V For cutting wood from 1" to 6" (taller if fed slowly) or steel from 3" to 11"

Carbide Impregnated Bandsaw Blades 97" (8' 1") Long For Woodcutting Only				
				
Tool No.	Width	Tooth	Thickness	Price
B97G14H6*	1/4"	6H	.025"	\$34.28
B97G38H4*	3/8"	4H	.025"	\$32.27
B97G12H3*	1/2"	3H	.025"	\$33.53
B97S58T3^	5/8"	3H	.025"	\$68.88
B97P58V3#	5/8"	3-4V	.025"	\$80.60
B97G34H3*	3/4"	3H	.032"	\$51.80
B97S1T3^	1"	3H	.025"	\$79.60

* Premium Gold Blade

^ WoodSaver Resaw Blade

WoodSaver Plus Resaw Blade

Carbide Grit Bandsaw Blades 97" (8' 1") Long, Med-Coarse Use Woodcutting Bandsaws Only Cutting Abrasives & Hardened Material NOT for Cutting Wood				
				
Tool No.	Width	Thickness	Price	
M97G38MG*	3/8"	.025"	\$237.69	
M97G12MG*	1/2"	.025"	\$245.92	
M97G12MC^	1/2"	.025"	\$245.92	
M97G34MG*	3/4"	.032"	\$263.18	

* Gulletted Teeth for 1/4" or Thicker Material

^ Continuous Teeth for 1/4" or Thinner Material

WoodSaver Resaw Bandsaw Blades 97-1/2" (8' 1-1/2") Long				
				
Tool No.	Width	Tooth	Thickness	Price
B97.5G14H6*	1/4"	6H	.025"	\$34.28
B97.5G38H4*	3/8"	4H	.025"	\$32.27
B97.5G12H3*	1/2"	3H	.025"	\$33.53
B97.5S58T3^	5/8"	3H	.025"	\$68.88
B97.5P58V3#	5/8"	3-4V	.025"	\$80.60
B97.5G34H3*	3/4"	3H	.032"	\$51.80
B97.5S1T3^	1"	3H	.025"	\$79.60

* Premium Gold Blade

^ WoodSaver Resaw Blade

WoodSaver Plus Resaw Blade

Carbon Steel Bandsaw Blades 97-1/2" (8' 1-1/2") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M97.5C18R14	1/8"	14R	.025"	\$20.60
M97.5C18R18	1/8"	18R	.025"	\$20.60
M97.5C316S4	3/16"	4S	.025"	\$16.82
M97.5C316S6	3/16"	6S	.025"	\$16.95
M97.5C316H6	3/16"	6H	.025"	\$16.82
M97.5C316R10	3/16"	10R	.025"	\$16.82
M97.5C316R14	3/16"	14R	.025"	\$16.82
M97.5C316R18	3/16"	18R	.025"	\$16.82
M97.5C316R24	3/16"	24R	.025"	\$16.82
M97.5C14H4	1/4"	4H	.025"	\$14.26
M97.5C14H6	1/4"	6H	.025"	\$14.26
M97.5C14R6	1/4"	6R	.025"	\$14.26
M97.5C14R10	1/4"	10R	.025"	\$14.26
M97.5C14R14	1/4"	14R	.025"	\$14.26
M97.5C14R18	1/4"	18R	.025"	\$14.26
M97.5C14R24	1/4"	24R	.025"	\$14.67
M97.5C14W32	1/4"	32W	.025"	\$14.26
M97.5C38H3*	3/8"	3H	.025"	\$15.68
M97.5C38H4*	3/8"	4H	.025"	\$15.68
M97.5C38H6	3/8"	6H	.025"	\$15.68
M97.5C38R8	3/8"	8R	.025"	\$15.68
M97.5C38R10	3/8"	10R	.025"	\$15.68
M97.5C38R14	3/8"	14R	.025"	\$15.68
M97.5C38R18	3/8"	18R	.025"	\$15.68
M97.5C38R24	3/8"	24R	.025"	\$14.98
M97.5C12H3*	1/2"	3H	.025"	\$16.95
M97.5C12H4*	1/2"	4H	.025"	\$16.95
M97.5C12H6	1/2"	6H	.025"	\$16.95
M97.5C12R10	1/2"	10R	.025"	\$16.95
M97.5C12R14	1/2"	14R	.025"	\$16.95
M97.5C12R18	1/2"	18R	.025"	\$16.95
M97.5C12R24	1/2"	24R	.025"	\$16.95
M97.5C12W32	1/2"	32W	.025"	\$16.95
M97.5C58H3	5/8"	3H	.032"	\$19.78
M97.5C58H4	5/8"	4H	.032"	\$19.54
M97.5C58R10	5/8"	10R	.032"	\$19.54
M97.5C58R14	5/8"	14R	.032"	\$19.78
M97.5C34H2	3/4"	2H	.032"	\$19.78
M97.5C34H3	3/4"	3H	.032"	\$19.78
M97.5C34H4	3/4"	4H	.032"	\$19.78
M97.5C34H6	3/4"	6H	.032"	\$19.78
M97.5C34R6	3/4"	6R	.032"	\$19.78
M97.5C34R8	3/4"	8R	.032"	\$19.78
M97.5C34R10	3/4"	10R	.032"	\$19.78
M97.5C34R14	3/4"	14R	.032"	\$19.78
M97.5C34R18	3/4"	18R	.032"	\$19.78

* .032" thickness also available

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Bandsaw Blades (Non-Food Processing)

Bimetal Bandsaw Blades 97-1/2" (8' 1-1/2") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M97.5M14H6	1/4"	6H	.025"	\$49.15
M97.5M14V10	1/4"	10-14V	.025"	\$49.15
M97.5M14V14	1/4"	14-18V	.025"	\$49.15
M97.5M38H4	3/8"	4H	.025"	\$49.28
M97.5M38V10	3/8"	10-14V	.025"	\$47.29
M97.5M38V14	3/8"	14-18V	.025"	\$47.29
M97.5M12H3	1/2"	3H	.025"	\$51.65
M97.5M12H4	1/2"	4H	.025"	\$47.29
M97.5M12H6	1/2"	6H	.025"	\$47.29
M97.5M12V6	1/2"	6-10V	.025"	\$47.29
M97.5M12V8	1/2"	8-12V	.025"	\$47.29
M97.5M12V10	1/2"	10-14V	.025"	\$47.29
M97.5M12R14	1/2"	14R	.025"	\$47.29
M97.5M12V14	1/2"	14-18V	.025"	\$47.29
M97.5M12R18	1/2"	18R	.025"	\$47.29
M97.5M12R24	1/2"	24R	.020"	\$51.65
M97.5M58V6	5/8"	6-10V	.035"	\$58.17
M97.5M58V10	5/8"	10-14V	.035"	\$57.95
M97.5M34H3	3/4"	3H	.035"	\$53.17
M97.5M34V4	3/4"	4-6V	.035"	\$53.17
M97.5M34V5	3/4"	5-8V	.035"	\$53.17
M97.5M34V6	3/4"	6-10V	.035"	\$53.17
M97.5M34V8	3/4"	8-12V	.035"	\$53.17
M97.5M34V10	3/4"	10-14V	.035"	\$53.17
M97.5M34W14	3/4"	14W	.035"	\$53.17
M97.5M34W18	3/4"	18W	.035"	\$53.17
M97.5M1H3	1"	3H	.035"	\$67.80
M97.5M1V2*	1"	2-3V	.035"	\$60.42
M97.5M1V3*	1"	3-4V	.035"	\$60.42
M97.5M1V4*	1"	4-6V	.035"	\$60.42
M97.5M1V5*	1"	5-8V	.035"	\$60.42
M97.5M1V6*	1"	6-10V	.035"	\$60.42
M97.5M1V8*	1"	8-12V	.035"	\$60.42
M97.5M1V10*	1"	10-14V	.035"	\$60.42
M97.5M1W18*	1"	18W	.035"	\$60.42

* This 1" wide blade may wear out faster than usual due to its relatively short length

Carbide Tipped Bandsaw Blades 97-1/2" (8' 1-1/2") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M97.5E12T3*	1/2"	3	.025"	\$200.73
M97.5E34T3*	3/4"	3	.032"	\$218.28
M97.5E1T1.3^	1"	1.3	.035"	\$151.25
M97.5E1T2#	1"	2	.035"	\$177.19
M97.5E1V2!	1"	2-3V	.035"	\$249.56
M97.5E1T3*	1"	3	.035"	\$218.78

* 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4"
^ 1.3 TPI For cutting wood only from 3" to 12" (taller if fed slowly)
2 TPI For cutting wood only from 2" to 6" (taller if fed slowly)
! 2-3 V For cutting wood from 1" to 6" (taller if fed slowly) or steel from 3" to 11"

Carbide Grit Bandsaw Blades 97-1/2" (8' 1-1/2") Long, Med-Coarse Use Woodcutting Bandsaws Only Cutting Abrasives & Hardened Material NOT for Cutting Wood				
				
Tool No.	Width	Thickness	Price	
M97.5G38MG*	3/8"	.025"	\$237.69	
M97.5G12MG*	1/2"	.025"	\$245.92	
M97.5G12MC^	1/2"	.025"	\$245.92	
M97.5G34MG*	3/4"	.032"	\$263.18	

* Gulleted Teeth for 1/4" or Thicker Material
^ Continuous Teeth for 1/4" or Thinner Material

Bimetal Bandsaw Blades 98" (8' 2") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M98M14H6	1/4"	6H	.025"	\$49.15
M98M14V10	1/4"	10-14V	.025"	\$49.15
M98M14V14	1/4"	14-18V	.025"	\$49.15
M98M38H4	3/8"	4H	.025"	\$49.28
M98M38V10	3/8"	10-14V	.025"	\$47.29
M98M38V14	3/8"	14-18V	.025"	\$47.29
M98M12H3	1/2"	3H	.025"	\$51.65
M98M12H4	1/2"	4H	.025"	\$47.29
M98M12H6	1/2"	6H	.025"	\$47.29
M98M12V6	1/2"	6-10V	.025"	\$47.29
M98M12V8	1/2"	8-12V	.025"	\$47.29
M98M12V10	1/2"	10-14V	.025"	\$47.29
M98M12R14	1/2"	14R	.025"	\$47.29
M98M12V14	1/2"	14-18V	.025"	\$47.29
M98M12R18	1/2"	18R	.025"	\$47.29
M98M12R24	1/2"	24R	.020"	\$51.65
M98M58V6	5/8"	6-10V	.035"	\$58.17
M98M58V10	5/8"	10-14V	.035"	\$57.95
M98M34H3	3/4"	3H	.035"	\$53.17
M98M34V4	3/4"	4-6V	.035"	\$53.17
M98M34V5	3/4"	5-8V	.035"	\$53.17
M98M34V6	3/4"	6-10V	.035"	\$53.17
M98M34V8	3/4"	8-12V	.035"	\$53.17
M98M34V10	3/4"	10-14V	.035"	\$53.17
M98M34W14	3/4"	14W	.035"	\$53.17
M98M34W18	3/4"	18W	.035"	\$53.17
M98M1H3	1"	3H	.035"	\$67.80
M98M1V2*	1"	2-3V	.035"	\$60.42
M98M1V3*	1"	3-4V	.035"	\$60.42
M98M1V4*	1"	4-6V	.035"	\$60.42
M98M1V5*	1"	5-8V	.035"	\$60.42
M98M1V6*	1"	6-10V	.035"	\$60.42
M98M1V8*	1"	8-12V	.035"	\$60.42
M98M1V10*	1"	10-14V	.035"	\$60.42
M98M1W18*	1"	18W	.035"	\$60.42

* This 1" wide blade may wear out faster than usual due to its relatively short length

Carbon Steel Bandsaw Blades 98" (8' 2") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M98C18R14	1/8"	14R	.025"	\$20.60
M98C18R18	1/8"	18R	.025"	\$20.60
M98C316S4	3/16"	4S	.025"	\$16.82
M98C316S6	3/16"	6S	.025"	\$16.95
M98C316H6	3/16"	6H	.025"	\$16.82
M98C316R10	3/16"	10R	.025"	\$16.82
M98C316R14	3/16"	14R	.025"	\$16.82
M98C316R18	3/16"	18R	.025"	\$16.82
M98C316R24	3/16"	24R	.025"	\$16.82
M98C14H4	1/4"	4H	.025"	\$14.26
M98C14H6	1/4"	6H	.025"	\$14.26
M98C14R6	1/4"	6R	.025"	\$14.26
M98C14R10	1/4"	10R	.025"	\$14.26
M98C14R14	1/4"	14R	.025"	\$14.26
M98C14R18	1/4"	18R	.025"	\$14.26
M98C14R24	1/4"	24R	.025"	\$14.67
M98C14W32	1/4"	32W	.025"	\$14.26
M98C38H3*	3/8"	3H	.025"	\$15.68
M98C38H4*	3/8"	4H	.025"	\$15.68
M98C38H6	3/8"	6H	.025"	\$15.68
M98C38R8	3/8"	8R	.025"	\$15.68
M98C38R10	3/8"	10R	.025"	\$15.68
M98C38R14	3/8"	14R	.025"	\$15.68
M98C38R18	3/8"	18R	.025"	\$15.68
M98C38R24	3/8"	24R	.025"	\$14.98
M98C12H3*	1/2"	3H	.025"	\$16.95
M98C12H4*	1/2"	4H	.025"	\$16.95
M98C12H6	1/2"	6H	.025"	\$16.95
M98C12R10	1/2"	10R	.025"	\$16.95
M98C12R14	1/2"	14R	.025"	\$16.95
M98C12R18	1/2"	18R	.025"	\$16.95
M98C12R24	1/2"	24R	.025"	\$16.95
M98C12W32	1/2"	32W	.025"	\$16.95
M98C58H3	5/8"	3H	.032"	\$19.78
M98C58H4	5/8"	4H	.032"	\$19.54
M98C58R10	5/8"	10R	.032"	\$19.54
M98C58R14	5/8"	14R	.032"	\$19.78
M98C34H2	3/4"	2H	.032"	\$19.78
M98C34H3	3/4"	3H	.032"	\$19.78
M98C34H4	3/4"	4H	.032"	\$19.78
M98C34H6	3/4"	6H	.032"	\$19.78
M98C34R6	3/4"	6R	.032"	\$19.78
M98C34R8	3/4"	8R	.032"	\$19.78
M98C34R10	3/4"	10R	.032"	\$19.78
M98C34R14	3/4"	14R	.032"	\$19.78
M98C34R18	3/4"	18R	.032"	\$19.78

* .032" thickness also available

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Bandsaw Blades (Non-Food Processing)

Carbide Tipped Bandsaw Blades 98" (8' 2") Long				
 MAGNATE™				
Tool No.	Width	Tooth	Thickness	Price
M98E12T3*	1/2"	3	.025"	\$200.73
M98E34T3*	3/4"	3	.032"	\$218.28
M98E1T1.3^	1"	1.3	.035"	\$151.25
M98E1T2#	1"	2	.035"	\$177.19
M98E1V2!	1"	2-3V	.035"	\$249.56
M98E1T3*	1"	3	.035"	\$218.78
* 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4" ^ 1.3 TPI For cutting wood only from 3" to 12" (taller if fed slowly) # 2 TPI For cutting wood only from 2" to 6" (taller if fed slowly) ! 2-3 V For cutting wood from 1" to 6" (taller if fed slowly) or steel from 3" to 11"				

Carbide Impregnated Bandsaw Blades 98" (8' 2") Long For Woodcutting Only				
 SUPER CUT™				
Tool No.	Width	Tooth	Thickness	Price
B98G14H6*	1/4"	6H	.025"	\$34.28
B98G38H4*	3/8"	4H	.025"	\$32.27
B98G12H3*	1/2"	3H	.025"	\$33.53
B98S58T3^	5/8"	3H	.025"	\$68.88
B98P58V3#	5/8"	3-4V	.025"	\$80.60
B98G34H3*	3/4"	3H	.032"	\$51.80
B98S1T3^	1"	3H	.025"	\$79.60
* Premium Gold Blade ^ WoodSaver Resaw Blade # WoodSaver Plus Resaw Blade				

Carbide Grit Bandsaw Blades
 98" (8' 2") Long, Med-Coarse
 Use Woodcutting Bandsaws Only
 Cutting Abrasives & Hardened Material
 NOT for Cutting Wood



MAGNATE™

Tool No.	Width	Thickness	Price
M98G38MG*	3/8"	.025"	\$237.69
M98G12MG*	1/2"	.025"	\$245.92
M98G12MC^	1/2"	.025"	\$245.92
M98G34MG*	3/4"	.032"	\$263.18

* Gulleted Teeth for 1/4" or Thicker Material
 ^ Continuous Teeth for 1/4" or Thinner Material

Carbon Steel Bandsaw Blades 99" (8' 3") Long				
 MAGNATE™				
Tool No.	Width	Tooth	Thickness	Price
M99C18R14	1/8"	14R	.025"	\$20.60
M99C18R18	1/8"	18R	.025"	\$20.60
M99C316S4	3/16"	4S	.025"	\$16.82
M99C316S6	3/16"	6S	.025"	\$16.95
M99C316H6	3/16"	6H	.025"	\$16.82
M99C316R10	3/16"	10R	.025"	\$16.82
M99C316R14	3/16"	14R	.025"	\$16.82
M99C316R18	3/16"	18R	.025"	\$16.82
M99C316R24	3/16"	24R	.025"	\$16.82
M99C14H4	1/4"	4H	.025"	\$14.26
M99C14H6	1/4"	6H	.025"	\$14.26
M99C14R6	1/4"	6R	.025"	\$14.26
M99C14R10	1/4"	10R	.025"	\$14.26
M99C14R14	1/4"	14R	.025"	\$14.26
M99C14R18	1/4"	18R	.025"	\$14.26
M99C14R24	1/4"	24R	.025"	\$14.67
M99C14W32	1/4"	32W	.025"	\$14.26
M99C38H3*	3/8"	3H	.025"	\$15.68
M99C38H4*	3/8"	4H	.025"	\$15.68
M99C38H6	3/8"	6H	.025"	\$15.68
M99C38R8	3/8"	8R	.025"	\$15.68
M99C38R10	3/8"	10R	.025"	\$15.68
M99C38R14	3/8"	14R	.025"	\$15.68
M99C38R18	3/8"	18R	.025"	\$15.68
M99C38R24	3/8"	24R	.025"	\$14.98
M99C12H3*	1/2"	3H	.025"	\$16.95
M99C12H4*	1/2"	4H	.025"	\$16.95
M99C12H6	1/2"	6H	.025"	\$16.95
M99C12R10	1/2"	10R	.025"	\$16.95
M99C12R14	1/2"	14R	.025"	\$16.95
M99C12R18	1/2"	18R	.025"	\$16.95
M99C12R24	1/2"	24R	.025"	\$16.95
M99C12W32	1/2"	32W	.025"	\$16.95
M99C58H3	5/8"	3H	.032"	\$19.78
M99C58H4	5/8"	4H	.032"	\$19.54
M99C58R10	5/8"	10R	.032"	\$19.54
M99C58R14	5/8"	14R	.032"	\$19.78
M99C34H2	3/4"	2H	.032"	\$19.78
M99C34H3	3/4"	3H	.032"	\$19.78
M99C34H4	3/4"	4H	.032"	\$19.78
M99C34H6	3/4"	6H	.032"	\$19.78
M99C34R6	3/4"	6R	.032"	\$19.78
M99C34R8	3/4"	8R	.032"	\$19.78
M99C34R10	3/4"	10R	.032"	\$19.78
M99C34R14	3/4"	14R	.032"	\$19.78
M99C34R18	3/4"	18R	.032"	\$19.78
* .032" thickness also available				

Bimetal Bandsaw Blades 99" (8' 3") Long				
 MAGNATE™				
Tool No.	Width	Tooth	Thickness	Price
M99M14H6	1/4"	6H	.025"	\$49.15
M99M14V10	1/4"	10-14V	.025"	\$49.15
M99M14V14	1/4"	14-18V	.025"	\$49.15
M99M38H4	3/8"	4H	.025"	\$49.28
M99M38V10	3/8"	10-14V	.025"	\$47.29
M99M38V14	3/8"	14-18V	.025"	\$47.29
M99M12H3	1/2"	3H	.025"	\$51.65
M99M12H4	1/2"	4H	.025"	\$47.29
M99M12H6	1/2"	6H	.025"	\$47.29
M99M12V6	1/2"	6-10V	.025"	\$47.29
M99M12V8	1/2"	8-12V	.025"	\$47.29
M99M12V10	1/2"	10-14V	.025"	\$47.29
M99M12R14	1/2"	14R	.025"	\$47.29
M99M12V14	1/2"	14-18V	.025"	\$47.29
M99M12R18	1/2"	18R	.025"	\$47.29
M99M12R24	1/2"	24R	.020"	\$51.65
M99M58V6	5/8"	6-10V	.035"	\$58.17
M99M58V10	5/8"	10-14V	.035"	\$57.95
M99M34H3	3/4"	3H	.032"	\$53.17
M99M34V4	3/4"	4-6V	.035"	\$53.17
M99M34V5	3/4"	5-8V	.035"	\$53.17
M99M34V6	3/4"	6-10V	.035"	\$53.17
M99M34V8	3/4"	8-12V	.035"	\$53.17
M99M34V10	3/4"	10-14V	.035"	\$53.17
M99M34W14	3/4"	14W	.035"	\$53.17
M99M34W18	3/4"	18W	.035"	\$53.17
M99M1H3	1"	3H	.035"	\$67.80
M99M1V2	1"	2-3V	.035"	\$60.42
M99M1V3	1"	3-4V	.035"	\$60.42
M99M1V4	1"	4-6V	.035"	\$60.42
M99M1V5	1"	5-8V	.035"	\$60.42
M99M1V6	1"	6-10V	.035"	\$60.42
M99M1V8	1"	8-12V	.035"	\$60.42
M99M1V10	1"	10-14V	.035"	\$60.42
M99M1W18	1"	18W	.035"	\$60.42

Carbide Tipped Bandsaw Blades 99" (8' 3") Long				
 MAGNATE™				
Tool No.	Width	Tooth	Thickness	Price
M99E12T3*	1/2"	3	.025"	\$200.73
M99E34T3*	3/4"	3	.032"	\$218.28
M99E1T1.3^	1"	1.3	.035"	\$151.25
M99E1T2#	1"	2	.035"	\$177.19
M99E1V2!	1"	2-3V	.035"	\$249.56
M99E1T3*	1"	3	.035"	\$218.78
* 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4" ^ 1.3 TPI For cutting wood only from 3" to 12" (taller if fed slowly) # 2 TPI For cutting wood only from 2" to 6" (taller if fed slowly) ! 2-3 V For cutting wood from 1" to 6" (taller if fed slowly) or steel from 3" to 11"				

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Bandsaw Blades (Non-Food Processing)

Carbide Impregnated Bandsaw Blades 99" (8' 3") Long For Woodcutting Only				
 				
Tool No.	Width	Tooth	Thickness	Price
B99G14H6*	1/4"	6H	.025"	\$34.28
B99G38H4*	3/8"	4H	.025"	\$32.27
B99G12H3*	1/2"	3H	.025"	\$33.53
B99S58T3^	5/8"	3H	.025"	\$68.88
B99P58V3#	5/8"	3-4V	.025"	\$80.60
B99G34H3*	3/4"	3H	.032"	\$51.80
B99S1T3^	1"	3H	.025"	\$79.60
* Premium Gold Blade				
^ WoodSaver Resaw Blade				
# WoodSaver Plus Resaw Blade				

Carbide Grit Bandsaw Blades 99" (8' 3") Long, Med-Coarse Use Woodcutting Bandsaws Only Cutting Abrasives & Hardened Material NOT for Cutting Wood			
 			
Tool No.	Width	Thickness	Price
M99G38MG*	3/8"	.025"	\$237.69
M99G12MG*	1/2"	.025"	\$245.92
M99G12MC^	1/2"	.025"	\$245.92
M99G34MG*	3/4"	.032"	\$263.18
* Gulleted Teeth for 1/4" or Thicker Material			
^ Continuous Teeth for 1/4" or Thinner Material			

Carbide Tipped Bandsaw Blades

99-3/4" (8' 3-3/4") Long




Tool No.	Width	Tooth	Thickness	Price
M99.75E12T3*	1/2"	3	.025"	\$200.73
M99.75E34T3*	3/4"	3	.032"	\$218.28
M99.75E1T1.3^	1"	1.3	.035"	\$151.25
M99.75E1T2#	1"	2	.035"	\$177.19
M99.75E1V2!	1"	2-3V	.035"	\$249.56
M99.75E1T3*	1"	3	.035"	\$218.78

* 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4"

^ 1.3 TPI For cutting wood only from 3" to 12" (taller if fed slowly)

2 TPI For cutting wood only from 2" to 6" (taller if fed slowly)

! 2-3 V For cutting wood from 1" to 6" (taller if fed slowly) or steel from 3" to 11"

Carbon Steel Bandsaw Blades 99-3/4" (8' 3-3/4") Long				
 				
Tool No.	Width	Tooth	Thickness	Price
M99.75C18R14	1/8"	14R	.025"	\$20.60
M99.75C18R18	1/8"	18R	.025"	\$20.60
M99.75C316S4	3/16"	4S	.025"	\$16.82
M99.75C316S6	3/16"	6S	.025"	\$16.95
M99.75C316H6	3/16"	6H	.025"	\$16.82
M99.75C316R10	3/16"	10R	.025"	\$16.82
M99.75C316R14	3/16"	14R	.025"	\$16.82
M99.75C316R18	3/16"	18R	.025"	\$16.82
M99.75C316R24	3/16"	24R	.025"	\$16.82
M99.75C14H4	1/4"	4H	.025"	\$14.26
M99.75C14H6	1/4"	6H	.025"	\$14.26
M99.75C14R6	1/4"	6R	.025"	\$14.26
M99.75C14R10	1/4"	10R	.025"	\$14.26
M99.75C14R14	1/4"	14R	.025"	\$14.26
M99.75C14R18	1/4"	18R	.025"	\$14.26
M99.75C14R24	1/4"	24R	.025"	\$14.67
M99.75C14W32	1/4"	32W	.025"	\$14.26
M99.75C38H3*	3/8"	3H	.025"	\$15.68
M99.75C38H4*	3/8"	4H	.025"	\$15.68
M99.75C38H6	3/8"	6H	.025"	\$15.68
M99.75C38R8	3/8"	8R	.025"	\$15.68
M99.75C38R10	3/8"	10R	.025"	\$15.68
M99.75C38R14	3/8"	14R	.025"	\$15.68
M99.75C38R18	3/8"	18R	.025"	\$15.68
M99.75C38R24	3/8"	24R	.025"	\$14.98
M99.75C12H3*	1/2"	3H	.025"	\$16.95
M99.75C12H4*	1/2"	4H	.025"	\$16.95
M99.75C12H6	1/2"	6H	.025"	\$16.95
M99.75C12R10	1/2"	10R	.025"	\$16.95
M99.75C12R14	1/2"	14R	.025"	\$16.95
M99.75C12R18	1/2"	18R	.025"	\$16.95
M99.75C12R24	1/2"	24R	.025"	\$16.95
M99.75C12W32	1/2"	32W	.025"	\$16.95
M99.75C58H3	5/8"	3H	.032"	\$19.78
M99.75C58H4	5/8"	4H	.032"	\$19.54
M99.75C58R10	5/8"	10R	.032"	\$19.54
M99.75C58R14	5/8"	14R	.032"	\$19.78
M99.75C34H2	3/4"	2H	.032"	\$19.78
M99.75C34H3	3/4"	3H	.032"	\$19.78
M99.75C34H4	3/4"	4H	.032"	\$19.78
M99.75C34H6	3/4"	6H	.032"	\$19.78
M99.75C34R6	3/4"	6R	.032"	\$19.78
M99.75C34R8	3/4"	8R	.032"	\$19.78
M99.75C34R10	3/4"	10R	.032"	\$19.78
M99.75C34R14	3/4"	14R	.032"	\$19.78
M99.75C34R18	3/4"	18R	.032"	\$19.78
* .032" thickness also available				

Bimetal Bandsaw Blades 99-3/4" (8' 3-3/4") Long				
 				
Tool No.	Width	Tooth	Thickness	Price
M99.75M14H6	1/4"	6H	.025"	\$49.15
M99.75M14V10	1/4"	10-14V	.025"	\$49.15
M99.75M14V14	1/4"	14-18V	.025"	\$49.15
M99.75M38H4	3/8"	4H	.025"	\$49.28
M99.75M38V10	3/8"	10-14V	.025"	\$47.29
M99.75M38V14	3/8"	14-18V	.025"	\$47.29
M99.75M12H3	1/2"	3H	.025"	\$51.65
M99.75M12H4	1/2"	4H	.025"	\$47.29
M99.75M12H6	1/2"	6H	.025"	\$47.29
M99.75M12V6	1/2"	6-10V	.025"	\$47.29
M99.75M12V8	1/2"	8-12V	.025"	\$47.29
M99.75M12V10	1/2"	10-14V	.025"	\$47.29
M99.75M12R14	1/2"	14R	.025"	\$47.29
M99.75M12V14	1/2"	14-18V	.025"	\$47.29
M99.75M12R18	1/2"	18R	.025"	\$47.29
M99.75M12R24	1/2"	24R	.020"	\$51.65
M99.75M58V6	5/8"	6-10V	.035"	\$58.17
M99.75M58V10	5/8"	10-14V	.035"	\$57.95
M99.75M34H3	3/4"	3H	.035"	\$53.17
M99.75M34V4	3/4"	4-6V	.035"	\$53.17
M99.75M34V5	3/4"	5-8V	.035"	\$53.17
M99.75M34V6	3/4"	6-10V	.035"	\$53.17
M99.75M34V8	3/4"	8-12V	.035"	\$53.17
M99.75M34V10	3/4"	10-14V	.035"	\$53.17
M99.75M34W14	3/4"	14W	.035"	\$53.17
M99.75M34W18	3/4"	18W	.035"	\$53.17
M99.75M1H3	1"	3H	.035"	\$67.80
M99.75M1V2	1"	2-3V	.035"	\$60.42
M99.75M1V3	1"	3-4V	.035"	\$60.42
M99.75M1V4	1"	4-6V	.035"	\$60.42
M99.75M1V5	1"	5-8V	.035"	\$60.42
M99.75M1V6	1"	6-10V	.035"	\$60.42
M99.75M1V8	1"	8-12V	.035"	\$60.42
M99.75M1V10	1"	10-14V	.035"	\$60.42
M99.75M1W18	1"	18W	.035"	\$60.42

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Bandsaw Blades (Non-Food Processing)

Carbide Impregnated Bandsaw Blades 99-3/4" (8' 3-3/4") Long For Woodcutting Only



SUPER CUT

Tool No.	Width	Tooth	Thickness	Price
B99.75G14H6*	1/4"	6H	.025"	\$34.28
B99.75G38H4*	3/8"	4H	.025"	\$32.27
B99.75G12H3*	1/2"	3H	.025"	\$33.53
B99.75S58T3^	5/8"	3H	.025"	\$68.88
B99.75P58V3#	5/8"	3-4V	.025"	\$80.60
B99.75G34H3*	3/4"	3H	.032"	\$51.80
B99.75S1T3^	1"	3H	.025"	\$79.60

* Premium Gold Blade

^ WoodSaver Resaw Blade

WoodSaver Plus Resaw Blade

Carbide Grit Bandsaw Blades 99-3/4" (8' 3-3/4") Long, Med-Coarse Use Woodcutting Bandsaws Only Cutting Abrasives & Hardened Material NOT for Cutting Wood



MAGNATE™

Tool No.	Width	Thickness	Price
M99.75G38MG*	3/8"	.025"	\$237.69
M99.75G12MG*	1/2"	.025"	\$245.92
M99.75G12MC^	1/2"	.025"	\$245.92
M99.75G34MG*	3/4"	.032"	\$263.18

* Gulleted Teeth for 1/4" or Thicker Material

^ Continuous Teeth for 1/4" or Thinner Material

Carbon Steel Bandsaw Blades 100" (8' 4") Long



MAGNATE™

Tool No.	Width	Tooth	Thickness	Price
M100C18R14	1/8"	14R	.025"	\$20.60
M100C18R18	1/8"	18R	.025"	\$20.60
M100C316S4	3/16"	4S	.025"	\$16.82
M100C316S6	3/16"	6S	.025"	\$16.95
M100C316H6	3/16"	6H	.025"	\$16.82
M100C316R10	3/16"	10R	.025"	\$16.82
M100C316R14	3/16"	14R	.025"	\$16.82
M100C316R18	3/16"	18R	.025"	\$16.82
M100C316R24	3/16"	24R	.025"	\$16.82
M100C14H4	1/4"	4H	.025"	\$14.26
M100C14H6	1/4"	6H	.025"	\$14.26
M100C14R6	1/4"	6R	.025"	\$14.26
M100C14R10	1/4"	10R	.025"	\$14.26
M100C14R14	1/4"	14R	.025"	\$14.26
M100C14R18	1/4"	18R	.025"	\$14.26
M100C14R24	1/4"	24R	.025"	\$14.67
M100C14W32	1/4"	32W	.025"	\$14.26
M100C38H3*	3/8"	3H	.025"	\$15.68
M100C38H4*	3/8"	4H	.025"	\$15.68
M100C38H6	3/8"	6H	.025"	\$15.68
M100C38R8	3/8"	8R	.025"	\$15.68
M100C38R10	3/8"	10R	.025"	\$15.68
M100C38R14	3/8"	14R	.025"	\$15.68
M100C38R18	3/8"	18R	.025"	\$15.68
M100C38R24	3/8"	24R	.025"	\$14.98
M100C12H3*	1/2"	3H	.025"	\$16.95
M100C12H4*	1/2"	4H	.025"	\$16.95
M100C12H6	1/2"	6H	.025"	\$16.95
M100C12R10	1/2"	10R	.025"	\$16.95
M100C12R14	1/2"	14R	.025"	\$16.95
M100C12R18	1/2"	18R	.025"	\$16.95
M100C12R24	1/2"	24R	.025"	\$16.95
M100C12W32	1/2"	32W	.025"	\$16.95
M100C58H3	5/8"	3H	.032"	\$19.78
M100C58H4	5/8"	4H	.032"	\$19.54
M100C58R10	5/8"	10R	.032"	\$19.54
M100C58R14	5/8"	14R	.032"	\$19.78
M100C34H2	3/4"	2H	.032"	\$19.78
M100C34H3	3/4"	3H	.032"	\$19.78
M100C34H4	3/4"	4H	.032"	\$19.78
M100C34H6	3/4"	6H	.032"	\$19.78
M100C34R6	3/4"	6R	.032"	\$19.78
M100C34R8	3/4"	8R	.032"	\$19.78
M100C34R10	3/4"	10R	.032"	\$19.78
M100C34R14	3/4"	14R	.032"	\$19.78
M100C34R18	3/4"	18R	.032"	\$19.78

* .032" thickness also available

Bimetal Bandsaw Blades 100" (8' 4") Long



MAGNATE™

Tool No.	Width	Tooth	Thickness	Price
M100M14H6	1/4"	6H	.025"	\$49.15
M100M14V10	1/4"	10-14V	.025"	\$49.15
M100M14V14	1/4"	14-18V	.025"	\$49.15
M100M38H4	3/8"	4H	.025"	\$49.28
M100M38V10	3/8"	10-14V	.025"	\$47.29
M100M38V14	3/8"	14-18V	.025"	\$47.29
M100M12H3	1/2"	3H	.025"	\$51.65
M100M12H4	1/2"	4H	.025"	\$47.29
M100M12H6	1/2"	6H	.025"	\$47.29
M100M12V6	1/2"	6-10V	.025"	\$47.29
M100M12V8	1/2"	8-12V	.025"	\$47.29
M100M12V10	1/2"	10-14V	.025"	\$47.29
M100M12R14	1/2"	14R	.025"	\$47.29
M100M12V14	1/2"	14-18V	.025"	\$47.29
M100M12R18	1/2"	18R	.025"	\$47.29
M100M12R24	1/2"	24R	.020"	\$51.65
M100M58V6	5/8"	6-10V	.035"	\$58.17
M100M58V10	5/8"	10-14V	.035"	\$57.95
M100M34H3	3/4"	3H	.035"	\$53.17
M100M34V4	3/4"	4-6V	.035"	\$53.17
M100M34V5	3/4"	5-8V	.035"	\$53.17
M100M34V6	3/4"	6-10V	.035"	\$53.17
M100M34V8	3/4"	8-12V	.035"	\$53.17
M100M34V10	3/4"	10-14V	.035"	\$53.17
M100M34W14	3/4"	14W	.035"	\$53.17
M100M34W18	3/4"	18W	.035"	\$53.17
M100M1H3	1"	3H	.035"	\$67.80
M100M1V2	1"	2-3V	.035"	\$60.42
M100M1V3	1"	3-4V	.035"	\$60.42
M100M1V4	1"	4-6V	.035"	\$60.42
M100M1V5	1"	5-8V	.035"	\$60.42
M100M1V6	1"	6-10V	.035"	\$60.42
M100M1V8	1"	8-12V	.035"	\$60.42
M100M1V10	1"	10-14V	.035"	\$60.42
M100M1W18	1"	18W	.035"	\$60.42

Carbide Tipped Bandsaw Blades 100" (8' 4") Long



MAGNATE™

Tool No.	Width	Tooth	Thickness	Price
M100E12T3*	1/2"	3	.025"	\$200.73
M100E34T3*	3/4"	3	.032"	\$218.28
M100E1T1.3^	1"	1.3	.035"	\$151.25
M100E1T2#	1"	2	.035"	\$177.19
M100E1V2!	1"	2-3V	.035"	\$249.56
M100E1T3*	1"	3	.035"	\$218.78

* 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4"

^ 1.3 TPI For cutting wood only from 3" to 12" (taller if fed slowly)

2 TPI For cutting wood only from 2" to 6" (taller if fed slowly)

! 2-3 V For cutting wood from 1" to 6" (taller if fed slowly) or steel from 3" to 11"

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Bandsaw Blades (Non-Food Processing)

Carbide Impregnated Bandsaw Blades
100" (8' 4") Long
For Woodcutting Only



SUPER CUT

Tool No.	Width	Tooth	Thickness	Price
B100G14H6*	1/4"	6H	.025"	\$34.28
B100G38H4*	3/8"	4H	.025"	\$32.27
B100G12H3*	1/2"	3H	.025"	\$33.53
B100S58T3^	5/8"	3H	.025"	\$68.88
B100P58V3#	5/8"	3-4V	.025"	\$80.60
B100G34H3*	3/4"	3H	.032"	\$51.80
B100S1T3^	1"	3H	.025"	\$79.60

* Premium Gold Blade
^ WoodSaver Resaw Blade
WoodSaver Plus Resaw Blade

Carbide Grit Bandsaw Blades
100" (8' 4") Long, Med-Coarse
Use Woodcutting Bandsaws Only
Cutting Abrasives & Hardened Material
NOT for Cutting Wood



MAGNATE™

Tool No.	Width	Thickness	Price
M100G38MG*	3/8"	.025"	\$237.69
M100G12MG*	1/2"	.025"	\$245.92
M100G12MC^	1/2"	.025"	\$245.92
M100G34MG*	3/4"	.032"	\$263.18

* Gulleted Teeth for 1/4" or Thicker Material
^ Continuous Teeth for 1/4" or Thinner Material

Carbon Steel Bandsaw Blades
100-3/4" (8' 4-3/4") Long



MAGNATE™

Tool No.	Width	Tooth	Thickness	Price
M100.75C18R14	1/8"	14R	.025"	\$20.60
M100.75C18R18	1/8"	18R	.025"	\$20.60
M100.75C316S4	3/16"	4S	.025"	\$16.82
M100.75C316S6	3/16"	6S	.025"	\$16.95
M100.75C316H6	3/16"	6H	.025"	\$16.82
M100.75C316R10	3/16"	10R	.025"	\$16.82
M100.75C316R14	3/16"	14R	.025"	\$16.82
M100.75C316R18	3/16"	18R	.025"	\$16.82
M100.75C316R24	3/16"	24R	.025"	\$16.82
M100.75C14H4	1/4"	4H	.025"	\$14.26
M100.75C14H6	1/4"	6H	.025"	\$14.26
M100.75C14R6	1/4"	6R	.025"	\$14.26
M100.75C14R10	1/4"	10R	.025"	\$14.26
M100.75C14R14	1/4"	14R	.025"	\$14.26
M100.75C14R18	1/4"	18R	.025"	\$14.26
M100.75C14R24	1/4"	24R	.025"	\$14.67
M100.75C14W32	1/4"	32W	.025"	\$14.26
M100.75C38H3*	3/8"	3H	.025"	\$15.68
M100.75C38H4*	3/8"	4H	.025"	\$15.68
M100.75C38H6	3/8"	6H	.025"	\$15.68
M100.75C38R8	3/8"	8R	.025"	\$15.68
M100.75C38R10	3/8"	10R	.025"	\$15.68
M100.75C38R14	3/8"	14R	.025"	\$15.68
M100.75C38R18	3/8"	18R	.025"	\$15.68
M100.75C38R24	3/8"	24R	.025"	\$14.98
M100.75C12H3*	1/2"	3H	.025"	\$16.95
M100.75C12H4*	1/2"	4H	.025"	\$16.95
M100.75C12H6	1/2"	6H	.025"	\$16.95
M100.75C12R10	1/2"	10R	.025"	\$16.95
M100.75C12R14	1/2"	14R	.025"	\$16.95
M100.75C12R18	1/2"	18R	.025"	\$16.95
M100.75C12R24	1/2"	24R	.025"	\$16.95
M100.75C12W32	1/2"	32W	.025"	\$16.95
M100.75C58H3	5/8"	3H	.032"	\$19.78
M100.75C58H4	5/8"	4H	.032"	\$19.54
M100.75C58R10	5/8"	10R	.032"	\$19.54
M100.75C58R14	5/8"	14R	.032"	\$19.78
M100.75C34H2	3/4"	2H	.032"	\$19.78
M100.75C34H3	3/4"	3H	.032"	\$19.78
M100.75C34H4	3/4"	4H	.032"	\$19.78
M100.75C34H6	3/4"	6H	.032"	\$19.78
M100.75C34R6	3/4"	6R	.032"	\$19.78
M100.75C34R8	3/4"	8R	.032"	\$19.78
M100.75C34R10	3/4"	10R	.032"	\$19.78
M100.75C34R14	3/4"	14R	.032"	\$19.78
M100.75C34R18	3/4"	18R	.032"	\$19.78

* .032" thickness also available

Bimetal Bandsaw Blades
100-3/4" (8' 4-3/4") Long



MAGNATE™

Tool No.	Width	Tooth	Thickness	Price
M100.75M14H6	1/4"	6H	.025"	\$49.15
M100.75M14V10	1/4"	10-14V	.025"	\$49.15
M100.75M14V14	1/4"	14-18V	.025"	\$49.15
M100.75M38H4	3/8"	4H	.025"	\$49.28
M100.75M38V10	3/8"	10-14V	.025"	\$47.29
M100.75M38V14	3/8"	14-18V	.025"	\$47.29
M100.75M12H3	1/2"	3H	.025"	\$51.65
M100.75M12H4	1/2"	4H	.025"	\$47.29
M100.75M12H6	1/2"	6H	.025"	\$47.29
M100.75M12V6	1/2"	6-10V	.025"	\$47.29
M100.75M12V8	1/2"	8-12V	.025"	\$47.29
M100.75M12V10	1/2"	10-14V	.025"	\$47.29
M100.75M12R14	1/2"	14R	.025"	\$47.29
M100.75M12V14	1/2"	14-18V	.025"	\$47.29
M100.75M12R18	1/2"	18R	.025"	\$47.29
M100.75M12R24	1/2"	24R	.020"	\$51.65
M100.75M58V6	5/8"	6-10V	.035"	\$58.17
M100.75M58V10	5/8"	10-14V	.035"	\$57.95
M100.75M34H3	3/4"	3H	.035"	\$53.17
M100.75M34V4	3/4"	4-6V	.035"	\$53.17
M100.75M34V5	3/4"	5-8V	.035"	\$53.17
M100.75M34V6	3/4"	6-10V	.035"	\$53.17
M100.75M34V8	3/4"	8-12V	.035"	\$53.17
M100.75M34V10	3/4"	10-14V	.035"	\$53.17
M100.75M34W14	3/4"	14W	.035"	\$53.17
M100.75M34W18	3/4"	18W	.035"	\$53.17
M100.75M1H3	1"	3H	.035"	\$67.80
M100.75M1V2	1"	2-3V	.035"	\$60.42
M100.75M1V3	1"	3-4V	.035"	\$60.42
M100.75M1V4	1"	4-6V	.035"	\$60.42
M100.75M1V5	1"	5-8V	.035"	\$60.42
M100.75M1V6	1"	6-10V	.035"	\$60.42
M100.75M1V8	1"	8-12V	.035"	\$60.42
M100.75M1V10	1"	10-14V	.035"	\$60.42
M100.75M1W18	1"	18W	.035"	\$60.42

Carbide Tipped Bandsaw Blades
100-3/4" (8' 4-3/4") Long



MAGNATE™

Tool No.	Width	Tooth	Thickness	Price
M100.75E12T3*	1/2"	3	.025"	\$200.73
M100.75E34T3*	3/4"	3	.032"	\$218.28
M100.75E1T1.3^	1"	1.3	.035"	\$151.25
M100.75E1T2#	1"	2	.035"	\$177.19
M100.75E1V2!	1"	2-3V	.035"	\$249.56
M100.75E1T3*	1"	3	.035"	\$218.78

* 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4"
^ 1.3 TPI For cutting wood only from 3" to 12" (taller if fed slowly)
2 TPI For cutting wood only from 2" to 6" (taller if fed slowly)
! 2-3 V For cutting wood from 1" to 6" (taller if fed slowly) or steel from 3" to 11"

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Bandsaw Blades (Non-Food Processing)

Carbide Impregnated Bandsaw Blades 100-3/4" (8' 4-3/4") Long For Woodcutting Only



SUPER CUT

Tool No.	Width	Tooth	Thickness	Price
B100.75G14H6*	1/4"	6H	.025"	\$34.28
B100.75G38H4*	3/8"	4H	.025"	\$32.27
B100.75G12H3*	1/2"	3H	.025"	\$33.53
B100.75S58T3^	5/8"	3H	.025"	\$68.88
B100.75P58V3#	5/8"	3-4V	.025"	\$80.60
B100.75G34H3*	3/4"	3H	.032"	\$51.80
B100.75S1T3^	1"	3H	.025"	\$79.60

* Premium Gold Blade

^ WoodSaver Resaw Blade

WoodSaver Plus Resaw Blade

Carbon Steel Bandsaw Blades 101" (8' 5") Long



MAGNATE™

Tool No.	Width	Tooth	Thickness	Price
M101C18R14	1/8"	14R	.025"	\$20.60
M101C18R18	1/8"	18R	.025"	\$20.60
M101C316S4	3/16"	4S	.025"	\$16.82
M101C316S6	3/16"	6S	.025"	\$16.95
M101C316H6	3/16"	6H	.025"	\$16.82
M101C316R10	3/16"	10R	.025"	\$16.82
M101C316R14	3/16"	14R	.025"	\$16.82
M101C316R18	3/16"	18R	.025"	\$16.82
M101C316R24	3/16"	24R	.025"	\$16.82
M101C14H4	1/4"	4H	.025"	\$14.26
M101C14H6	1/4"	6H	.025"	\$14.26
M101C14R6	1/4"	6R	.025"	\$14.26
M101C14R10	1/4"	10R	.025"	\$14.26
M101C14R14	1/4"	14R	.025"	\$14.26
M101C14R18	1/4"	18R	.025"	\$14.26
M101C14R24	1/4"	24R	.025"	\$14.67
M101C14W32	1/4"	32W	.025"	\$14.26
M101C38H3*	3/8"	3H	.025"	\$15.68
M101C38H4*	3/8"	4H	.025"	\$15.68
M101C38H6	3/8"	6H	.025"	\$15.68
M101C38R8	3/8"	8R	.025"	\$15.68
M101C38R10	3/8"	10R	.025"	\$15.68
M101C38R14	3/8"	14R	.025"	\$15.68
M101C38R18	3/8"	18R	.025"	\$15.68
M101C38R24	3/8"	24R	.025"	\$14.98
M101C12H3*	1/2"	3H	.025"	\$16.95
M101C12H4*	1/2"	4H	.025"	\$16.95
M101C12H6	1/2"	6H	.025"	\$16.95
M101C12R10	1/2"	10R	.025"	\$16.95
M101C12R14	1/2"	14R	.025"	\$16.95
M101C12R18	1/2"	18R	.025"	\$16.95
M101C12R24	1/2"	24R	.025"	\$16.95
M101C12W32	1/2"	32W	.025"	\$16.95
M101C58H3	5/8"	3H	.032"	\$19.78
M101C58H4	5/8"	4H	.032"	\$19.54
M101C58R10	5/8"	10R	.032"	\$19.54
M101C58R14	5/8"	14R	.032"	\$19.78
M101C34H2	3/4"	2H	.032"	\$19.78
M101C34H3	3/4"	3H	.032"	\$19.78
M101C34H4	3/4"	4H	.032"	\$19.78
M101C34H6	3/4"	6H	.032"	\$19.78
M101C34R6	3/4"	6R	.032"	\$19.78
M101C34R8	3/4"	8R	.032"	\$19.78
M101C34R10	3/4"	10R	.032"	\$19.78
M101C34R14	3/4"	14R	.032"	\$19.78
M101C34R18	3/4"	18R	.032"	\$19.78

* .032" thickness also available

Bimetal Bandsaw Blades 101" (8' 5") Long



MAGNATE™

Tool No.	Width	Tooth	Thickness	Price
M101M14H6	1/4"	6H	.025"	\$49.15
M101M14V10	1/4"	10-14V	.025"	\$49.15
M101M14V14	1/4"	14-18V	.025"	\$49.15
M101M38H4	3/8"	4H	.025"	\$49.28
M101M38V10	3/8"	10-14V	.025"	\$47.29
M101M38V14	3/8"	14-18V	.025"	\$47.29
M101M12H3	1/2"	3H	.025"	\$51.65
M101M12H4	1/2"	4H	.025"	\$47.29
M101M12H6	1/2"	6H	.025"	\$47.29
M101M12V6	1/2"	6-10V	.025"	\$47.29
M101M12V8	1/2"	8-12V	.025"	\$47.29
M101M12V10	1/2"	10-14V	.025"	\$47.29
M101M12R14	1/2"	14R	.025"	\$47.29
M101M12V14	1/2"	14-18V	.025"	\$47.29
M101M12R18	1/2"	18R	.025"	\$47.29
M101M12R24	1/2"	24R	.020"	\$51.65
M101M58V6	5/8"	6-10V	.035"	\$58.17
M101M58V10	5/8"	10-14V	.035"	\$57.95
M101M34H3	3/4"	3H	.035"	\$53.17
M101M34V4	3/4"	4-6V	.035"	\$53.17
M101M34V5	3/4"	5-8V	.035"	\$53.17
M101M34V6	3/4"	6-10V	.035"	\$53.17
M101M34V8	3/4"	8-12V	.035"	\$53.17
M101M34V10	3/4"	10-14V	.035"	\$53.17
M101M34W14	3/4"	14W	.035"	\$53.17
M101M34W18	3/4"	18W	.035"	\$53.17
M101M1H3	1"	3H	.035"	\$67.80
M101M1V2	1"	2-3V	.035"	\$60.42
M101M1V3	1"	3-4V	.035"	\$60.42
M101M1V4	1"	4-6V	.035"	\$60.42
M101M1V5	1"	5-8V	.035"	\$60.42
M101M1V6	1"	6-10V	.035"	\$60.42
M101M1V8	1"	8-12V	.035"	\$60.42
M101M1V10	1"	10-14V	.035"	\$60.42
M101M1W18	1"	18W	.035"	\$60.42

Carbide Tipped Bandsaw Blades 101" (8' 5") Long



MAGNATE™

Tool No.	Width	Tooth	Thickness	Price
M101E12T3*	1/2"	3	.025"	\$200.73
M101E34T3*	3/4"	3	.032"	\$218.28
M101E1T1.3^	1"	1.3	.035"	\$151.25
M101E1T2#	1"	2	.035"	\$177.19
M101E1V2!	1"	2-3V	.035"	\$249.56
M101E1T3*	1"	3	.035"	\$218.78

* 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4"

^ 1.3 TPI For cutting wood only from 3" to 12" (taller if fed slowly)

2 TPI For cutting wood only from 2" to 6" (taller if fed slowly)

! 2-3 V For cutting wood from 1" to 6" (taller if fed slowly) or steel from 3" to 11"

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Bandsaw Blades (Non-Food Processing)

Carbide Impregnated Bandsaw Blades 101" (8' 5") Long For Woodcutting Only				
 				
Tool No.	Width	Tooth	Thickness	Price
B101G14H6*	1/4"	6H	.025"	\$34.28
B101G38H4*	3/8"	4H	.025"	\$32.27
B101G12H3*	1/2"	3H	.025"	\$33.53
B101S58T3^	5/8"	3H	.025"	\$68.88
B101P58V3#	5/8"	3-4V	.025"	\$80.60
B101G34H3*	3/4"	3H	.032"	\$51.80
B101S1T3^	1"	3H	.025"	\$79.60
* Premium Gold Blade				
^ WoodSaver Resaw Blade				
# WoodSaver Plus Resaw Blade				

Carbide Grit Bandsaw Blades
 101" (8' 5") Long, Med-Coarse
 Use Woodcutting Bandsaws Only
 Cutting Abrasives & Hardened Material
 NOT for Cutting Wood




Tool No.	Width	Thickness	Price
M101G38MG*	3/8"	.025"	\$237.69
M101G12MG*	1/2"	.025"	\$245.92
M101G12MC^	1/2"	.025"	\$245.92
M101G34MG*	3/4"	.032"	\$263.18

* Gulleted Teeth for 1/4" or Thicker Material

^ Continuous Teeth for 1/4" or Thinner Material

Carbon Steel Bandsaw Blades 103" (8' 7") Long				
 				
Tool No.	Width	Tooth	Thickness	Price
M103C18R14	1/8"	14R	.025"	\$21.48
M103C18R18	1/8"	18R	.025"	\$21.48
M103C316S4	3/16"	4S	.025"	\$17.35
M103C316S6	3/16"	6S	.025"	\$17.63
M103C316H6	3/16"	6H	.025"	\$17.35
M103C316R10	3/16"	10R	.025"	\$17.35
M103C316R14	3/16"	14R	.025"	\$17.35
M103C316R18	3/16"	18R	.025"	\$17.35
M103C316R24	3/16"	24R	.025"	\$17.35
M103C14H4	1/4"	4H	.025"	\$14.78
M103C14H6	1/4"	6H	.025"	\$14.78
M103C14R6	1/4"	6R	.025"	\$14.78
M103C14R10	1/4"	10R	.025"	\$14.78
M103C14R14	1/4"	14R	.025"	\$14.78
M103C14R18	1/4"	18R	.025"	\$14.78
M103C14R24	1/4"	24R	.025"	\$15.07
M103C14W32	1/4"	32W	.025"	\$14.78
M103C38H3*	3/8"	3H	.025"	\$16.28
M103C38H4*	3/8"	4H	.025"	\$16.28
M103C38H6	3/8"	6H	.025"	\$16.28
M103C38R8	3/8"	8R	.025"	\$16.28
M103C38R10	3/8"	10R	.025"	\$16.28
M103C38R14	3/8"	14R	.025"	\$16.28
M103C38R18	3/8"	18R	.025"	\$16.28
M103C38R24	3/8"	24R	.025"	\$15.45
M103C12H3*	1/2"	3H	.025"	\$17.63
M103C12H4*	1/2"	4H	.025"	\$17.63
M103C12H6	1/2"	6H	.025"	\$17.63
M103C12R10	1/2"	10R	.025"	\$17.63
M103C12R14	1/2"	14R	.025"	\$17.63
M103C12R18	1/2"	18R	.025"	\$17.63
M103C12R24	1/2"	24R	.025"	\$17.63
M103C12W32	1/2"	32W	.025"	\$17.63
M103C58H3	5/8"	3H	.032"	\$20.63
M103C58H4	5/8"	4H	.032"	\$20.17
M103C58R10	5/8"	10R	.032"	\$20.17
M103C58R14	5/8"	14R	.032"	\$20.63
M103C34H2	3/4"	2H	.032"	\$20.63
M103C34H3	3/4"	3H	.032"	\$20.63
M103C34H4	3/4"	4H	.032"	\$20.63
M103C34H6	3/4"	6H	.032"	\$20.63
M103C34R6	3/4"	6R	.032"	\$20.63
M103C34R8	3/4"	8R	.032"	\$20.63
M103C34R10	3/4"	10R	.032"	\$20.63
M103C34R14	3/4"	14R	.032"	\$20.63
M103C34R18	3/4"	18R	.032"	\$20.63
* .032" thickness also available				

Bimetal Bandsaw Blades 103" (8' 7") Long				
 				
Tool No.	Width	Tooth	Thickness	Price
M103M14H6	1/4"	6H	.025"	\$51.41
M103M14V10	1/4"	10-14V	.025"	\$51.41
M103M14V14	1/4"	14-18V	.025"	\$51.41
M103M38H4	3/8"	4H	.025"	\$51.83
M103M38V10	3/8"	10-14V	.025"	\$49.45
M103M38V14	3/8"	14-18V	.025"	\$49.45
M103M12H3	1/2"	3H	.025"	\$54.31
M103M12H4	1/2"	4H	.025"	\$49.45
M103M12H6	1/2"	6H	.025"	\$49.45
M103M12V6	1/2"	6-10V	.025"	\$49.45
M103M12V8	1/2"	8-12V	.025"	\$49.45
M103M12V10	1/2"	10-14V	.025"	\$49.45
M103M12R14	1/2"	14R	.025"	\$49.45
M103M12V14	1/2"	14-18V	.025"	\$49.45
M103M12R18	1/2"	18R	.025"	\$49.45
M103M12R24	1/2"	24R	.020"	\$54.31
M103M58V6	5/8"	6-10V	.035"	\$61.10
M103M58V10	5/8"	10-14V	.035"	\$60.52
M103M34H3	3/4"	3H	.035"	\$55.53
M103M34V4	3/4"	4-6V	.035"	\$55.53
M103M34V5	3/4"	5-8V	.035"	\$55.53
M103M34V6	3/4"	6-10V	.035"	\$55.53
M103M34V8	3/4"	8-12V	.035"	\$55.53
M103M34V10	3/4"	10-14V	.035"	\$55.53
M103M34W14	3/4"	14W	.035"	\$55.53
M103M34W18	3/4"	18W	.035"	\$55.53
M103M1H3	1"	3H	.035"	\$71.28
M103M1V2	1"	2-3V	.035"	\$63.20
M103M1V3	1"	3-4V	.035"	\$63.20
M103M1V4	1"	4-6V	.035"	\$63.20
M103M1V5	1"	5-8V	.035"	\$63.20
M103M1V6	1"	6-10V	.035"	\$63.20
M103M1V8	1"	8-12V	.035"	\$63.20
M103M1V10	1"	10-14V	.035"	\$63.20
M103M1W18	1"	18W	.035"	\$63.20
Carbide Tipped Bandsaw Blades 103" (8' 7") Long				
 				
Tool No.	Width	Tooth	Thickness	Price
M103E12T3*	1/2"	3	.025"	\$211.77
M103E34T3*	3/4"	3	.032"	\$230.38
M103E1T1.3^	1"	1.3	.035"	\$159.26
M103E1T2#	1"	2	.035"	\$186.71
M103E1V2!	1"	2-3V	.035"	\$263.34
M103E1T3*	1"	3	.035"	\$230.88
* 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4"				
^ 1.3 TPI For cutting wood only from 3" to 12" (taller if fed slowly)				
# 2 TPI For cutting wood only from 2" to 6" (taller if fed slowly)				
! 2-3 V For cutting wood from 1" to 6" (taller if fed slowly) or steel from 3" to 11"				

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Bandsaw Blades (Non-Food Processing)

Carbide Impregnated Bandsaw Blades 103" (8' 7") Long For Woodcutting Only				
 				
Tool No.	Width	Tooth	Thickness	Price
B103G14H6*	1/4"	6H	.025"	\$35.25
B103G38H4*	3/8"	4H	.025"	\$33.25
B103G12H3*	1/2"	3H	.025"	\$34.83
B103S58T3^	5/8"	3H	.025"	\$72.37
B103P58V3#	5/8"	3-4V	.025"	\$84.68
B103G34H3*	3/4"	3H	.032"	\$53.87
B103S1T3^	1"	3H	.025"	\$83.68
* Premium Gold Blade				
^ WoodSaver Resaw Blade				
# WoodSaver Plus Resaw Blade				

Carbide Grit Bandsaw Blades
 103" (8' 7") Long, Med-Coarse
 Use Woodcutting Bandsaws Only
 Cutting Abrasives & Hardened Material
 NOT for Cutting Wood




Tool No.	Width	Thickness	Price
M103G38MG*	3/8"	.025"	\$251.03
M103G12MG*	1/2"	.025"	\$259.75
M103G12MC^	1/2"	.025"	\$259.75
M103G34MG*	3/4"	.032"	\$277.89

* Gulletted Teeth for 1/4" or Thicker Material

^ Continuous Teeth for 1/4" or Thinner Material

Carbon Steel Bandsaw Blades 104-1/2" (8' 8-1/2") Long				
 				
Tool No.	Width	Tooth	Thickness	Price
M104.5C18R14	1/8"	14R	.025"	\$21.48
M104.5C18R18	1/8"	18R	.025"	\$21.48
M104.5C316S4	3/16"	4S	.025"	\$17.35
M104.5C316S6	3/16"	6S	.025"	\$17.63
M104.5C316H6	3/16"	6H	.025"	\$17.35
M104.5C316R10	3/16"	10R	.025"	\$17.35
M104.5C316R14	3/16"	14R	.025"	\$17.35
M104.5C316R18	3/16"	18R	.025"	\$17.35
M104.5C316R24	3/16"	24R	.025"	\$17.35
M104.5C14H4	1/4"	4H	.025"	\$14.78
M104.5C14H6	1/4"	6H	.025"	\$14.78
M104.5C14R6	1/4"	6R	.025"	\$14.78
M104.5C14R10	1/4"	10R	.025"	\$14.78
M104.5C14R14	1/4"	14R	.025"	\$14.78
M104.5C14R18	1/4"	18R	.025"	\$14.78
M104.5C14R24	1/4"	24R	.025"	\$15.07
M104.5C14W32	1/4"	32W	.025"	\$14.78
M104.5C38H3*	3/8"	3H	.025"	\$16.28
M104.5C38H4*	3/8"	4H	.025"	\$16.28
M104.5C38H6	3/8"	6H	.025"	\$16.28
M104.5C38R8	3/8"	8R	.025"	\$16.28
M104.5C38R10	3/8"	10R	.025"	\$16.28
M104.5C38R14	3/8"	14R	.025"	\$16.28
M104.5C38R18	3/8"	18R	.025"	\$16.28
M104.5C38R24	3/8"	24R	.025"	\$15.45
M104.5C12H3*	1/2"	3H	.025"	\$17.63
M104.5C12H4*	1/2"	4H	.025"	\$17.63
M104.5C12H6	1/2"	6H	.025"	\$17.63
M104.5C12R10	1/2"	10R	.025"	\$17.63
M104.5C12R14	1/2"	14R	.025"	\$17.63
M104.5C12R18	1/2"	18R	.025"	\$17.63
M104.5C12R24	1/2"	24R	.025"	\$17.63
M104.5C12W32	1/2"	32W	.025"	\$17.63
M104.5C58H3	5/8"	3H	.032"	\$20.63
M104.5C58H4	5/8"	4H	.032"	\$20.17
M104.5C58R10	5/8"	10R	.032"	\$20.17
M104.5C58R14	5/8"	14R	.032"	\$20.63
M104.5C34H2	3/4"	2H	.032"	\$20.63
M104.5C34H3	3/4"	3H	.032"	\$20.63
M104.5C34H4	3/4"	4H	.032"	\$20.63
M104.5C34H6	3/4"	6H	.032"	\$20.63
M104.5C34R6	3/4"	6R	.032"	\$20.63
M104.5C34R8	3/4"	8R	.032"	\$20.63
M104.5C34R10	3/4"	10R	.032"	\$20.63
M104.5C34R14	3/4"	14R	.032"	\$20.63
M104.5C34R18	3/4"	18R	.032"	\$20.63
* .032" thickness also available				

Bimetal Bandsaw Blades 104-1/2" (8' 8-1/2") Long				
 				
Tool No.	Width	Tooth	Thickness	Price
M104.5M14H6	1/4"	6H	.025"	\$51.41
M104.5M14V10	1/4"	10-14V	.025"	\$51.41
M104.5M14V14	1/4"	14-18V	.025"	\$51.41
M104.5M38H4	3/8"	4H	.025"	\$51.83
M104.5M38V10	3/8"	10-14V	.025"	\$49.45
M104.5M38V14	3/8"	14-18V	.025"	\$49.45
M104.5M12H3	1/2"	3H	.025"	\$54.31
M104.5M12H4	1/2"	4H	.025"	\$49.45
M104.5M12H6	1/2"	6H	.025"	\$49.45
M104.5M12V6	1/2"	6-10V	.025"	\$49.45
M104.5M12V8	1/2"	8-12V	.025"	\$49.45
M104.5M12V10	1/2"	10-14V	.025"	\$49.45
M104.5M12R14	1/2"	14R	.025"	\$49.45
M104.5M12V14	1/2"	14-18V	.025"	\$49.45
M104.5M12R18	1/2"	18R	.025"	\$49.45
M104.5M12R24	1/2"	24R	.020"	\$54.31
M104.5M58V6	5/8"	6-10V	.035"	\$61.10
M104.5M58V10	5/8"	10-14V	.035"	\$60.52
M104.5M34H3	3/4"	3H	.035"	\$55.53
M104.5M34V4	3/4"	4-6V	.035"	\$55.53
M104.5M34V5	3/4"	5-8V	.035"	\$55.53
M104.5M34V6	3/4"	6-10V	.035"	\$55.53
M104.5M34V8	3/4"	8-12V	.035"	\$55.53
M104.5M34V10	3/4"	10-14V	.035"	\$55.53
M104.5M34W14	3/4"	14W	.035"	\$55.53
M104.5M34W18	3/4"	18W	.035"	\$55.53
M104.5M1H3	1"	3H	.035"	\$71.28
M104.5M1V2	1"	2-3V	.035"	\$63.20
M104.5M1V3	1"	3-4V	.035"	\$63.20
M104.5M1V4	1"	4-6V	.035"	\$63.20
M104.5M1V5	1"	5-8V	.035"	\$63.20
M104.5M1V6	1"	6-10V	.035"	\$63.20
M104.5M1V8	1"	8-12V	.035"	\$63.20
M104.5M1V10	1"	10-14V	.035"	\$63.20
M104.5M1W18	1"	18W	.035"	\$63.20

Carbide Tipped Bandsaw Blades 104-1/2" (8' 8-1/2") Long				
 				
Tool No.	Width	Tooth	Thickness	Price
M104.5E12T3*	1/2"	3	.025"	\$211.77
M104.5E34T3*	3/4"	3	.032"	\$230.38
M104.5E1T1.3^	1"	1.3	.035"	\$159.26
M104.5E1T2#	1"	2	.035"	\$186.71
M104.5E1V2!	1"	2-3V	.035"	\$263.34
M104.5E1T3*	1"	3	.035"	\$230.88

* 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4"

^ 1.3 TPI For cutting wood only from 3" to 12" (taller if fed slowly)

2 TPI For cutting wood only from 2" to 6" (taller if fed slowly)

! 2-3 V For cutting wood from 1" to 6" (taller if fed slowly) or steel from 3" to 11"

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Bandsaw Blades (Non-Food Processing)

Carbide Grit Bandsaw Blades 104-1/2" (8' 8-1/2") Long, Med-Coarse Use Woodcutting Bandsaws Only Cutting Abrasives & Hardened Material NOT for Cutting Wood



MAGNATE™

Tool No.	Width	Thickness	Price
M104.5G38MG*	3/8"	.025"	\$251.03
M104.5G12MG*	1/2"	.025"	\$259.75
M104.5G12MC^	1/2"	.025"	\$259.75
M104.5G34MG*	3/4"	.032"	\$277.89

* Gulleted Teeth for 1/4" or Thicker Material
^ Continuous Teeth for 1/4" or Thinner Material

Bimetal Bandsaw Blades 105" (8' 9") Long



MAGNATE™

Tool No.	Width	Tooth	Thickness	Price
M105M14H6	1/4"	6H	.025"	\$51.41
M105M14V10	1/4"	10-14V	.025"	\$51.41
M105M14V14	1/4"	14-18V	.025"	\$51.41
M105M38H4	3/8"	4H	.025"	\$51.83
M105M38V10	3/8"	10-14V	.025"	\$49.45
M105M38V14	3/8"	14-18V	.025"	\$49.45
M105M12H3	1/2"	3H	.025"	\$54.31
M105M12H4	1/2"	4H	.025"	\$49.45
M105M12H6	1/2"	6H	.025"	\$49.45
M105M12V6	1/2"	6-10V	.025"	\$49.45
M105M12V8	1/2"	8-12V	.025"	\$49.45
M105M12V10	1/2"	10-14V	.025"	\$49.45
M105M12R14	1/2"	14R	.025"	\$49.45
M105M12V14	1/2"	14-18V	.025"	\$49.45
M105M12R18	1/2"	18R	.025"	\$49.45
M105M12R24	1/2"	24R	.020"	\$54.31
M105M58V6	5/8"	6-10V	.035"	\$61.10
M105M58V10	5/8"	10-14V	.035"	\$60.52
M105M34H3	3/4"	3H	.035"	\$55.53
M105M34V4	3/4"	4-6V	.035"	\$55.53
M105M34V5	3/4"	5-8V	.035"	\$55.53
M105M34V6	3/4"	6-10V	.035"	\$55.53
M105M34V8	3/4"	8-12V	.035"	\$55.53
M105M34V10	3/4"	10-14V	.035"	\$55.53
M105M34W14	3/4"	14W	.035"	\$55.53
M105M34W18	3/4"	18W	.035"	\$55.53
M105M1H3	1"	3H	.035"	\$71.28
M105M1V2	1"	2-3V	.035"	\$63.20
M105M1V3	1"	3-4V	.035"	\$63.20
M105M1V4	1"	4-6V	.035"	\$63.20
M105M1V5	1"	5-8V	.035"	\$63.20
M105M1V6	1"	6-10V	.035"	\$63.20
M105M1V8	1"	8-12V	.035"	\$63.20
M105M1V10	1"	10-14V	.035"	\$63.20
M105M1W18	1"	18W	.035"	\$63.20

Carbon Steel Bandsaw Blades 105" (8' 9") Long



MAGNATE™

Tool No.	Width	Tooth	Thickness	Price
M105C18R14	1/8"	14R	.025"	\$21.48
M105C18R18	1/8"	18R	.025"	\$21.48
M105C316S4	3/16"	4S	.025"	\$17.35
M105C316S6	3/16"	6S	.025"	\$17.63
M105C316H6	3/16"	6H	.025"	\$17.35
M105C316R10	3/16"	10R	.025"	\$17.35
M105C316R14	3/16"	14R	.025"	\$17.35
M105C316R18	3/16"	18R	.025"	\$17.35
M105C316R24	3/16"	24R	.025"	\$17.35
M105C14H4	1/4"	4H	.025"	\$14.78
M105C14H6	1/4"	6H	.025"	\$14.78
M105C14R6	1/4"	6R	.025"	\$14.78
M105C14R10	1/4"	10R	.025"	\$14.78
M105C14R14	1/4"	14R	.025"	\$14.78
M105C14R18	1/4"	18R	.025"	\$14.78
M105C14R24	1/4"	24R	.025"	\$15.07
M105C14W32	1/4"	32W	.025"	\$14.78
M105C38H3*	3/8"	3H	.025"	\$16.28
M105C38H4*	3/8"	4H	.025"	\$16.28
M105C38H6	3/8"	6H	.025"	\$16.28
M105C38R8	3/8"	8R	.025"	\$16.28
M105C38R10	3/8"	10R	.025"	\$16.28
M105C38R14	3/8"	14R	.025"	\$16.28
M105C38R18	3/8"	18R	.025"	\$16.28
M105C38R24	3/8"	24R	.025"	\$15.45
M105C12H3*	1/2"	3H	.025"	\$17.63
M105C12H4*	1/2"	4H	.025"	\$17.63
M105C12H6	1/2"	6H	.025"	\$17.63
M105C12R10	1/2"	10R	.025"	\$17.63
M105C12R14	1/2"	14R	.025"	\$17.63
M105C12R18	1/2"	18R	.025"	\$17.63
M105C12R24	1/2"	24R	.025"	\$17.63
M105C12W32	1/2"	32W	.025"	\$17.63
M105C58H3	5/8"	3H	.032"	\$20.63
M105C58H4	5/8"	4H	.032"	\$20.17
M105C58R10	5/8"	10R	.032"	\$20.17
M105C58R14	5/8"	14R	.032"	\$20.63
M105C34H2	3/4"	2H	.032"	\$20.63
M105C34H3	3/4"	3H	.032"	\$20.63
M105C34H4	3/4"	4H	.032"	\$20.63
M105C34H6	3/4"	6H	.032"	\$20.63
M105C34R6	3/4"	6R	.032"	\$20.63
M105C34R8	3/4"	8R	.032"	\$20.63
M105C34R10	3/4"	10R	.032"	\$20.63
M105C34R14	3/4"	14R	.032"	\$20.63
M105C34R18	3/4"	18R	.032"	\$20.63

* .032" thickness also available

Carbide Tipped Bandsaw Blades 105" (8' 9") Long



MAGNATE™

Tool No.	Width	Tooth	Thickness	Price
M105E12T3*	1/2"	3	.025"	\$211.77
M105E34T3*	3/4"	3	.032"	\$230.38
M105E1T1.3^	1"	1.3	.035"	\$159.26
M105E1T2#	1"	2	.035"	\$186.71
M105E1V2!	1"	2-3V	.035"	\$263.34
M105E1T3*	1"	3	.035"	\$230.88

* 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4"
^ 1.3 TPI For cutting wood only from 3" to 12" (taller if fed slowly)
2 TPI For cutting wood only from 2" to 6" (taller if fed slowly)
! 2-3 V For cutting wood from 1" to 6" (taller if fed slowly) or steel from 3" to 11"

Carbide Impregnated Bandsaw Blades 105" (8' 9") Long For Woodcutting Only



SUPER CUT

Tool No.	Width	Tooth	Thickness	Price
B105G14H6*	1/4"	6H	.025"	\$35.25
B105G38H4*	3/8"	4H	.025"	\$33.25
B105G12H3*	1/2"	3H	.025"	\$34.83
B105S58T3^	5/8"	3H	.025"	\$72.37
B105P58V3#	5/8"	3-4V	.025"	\$84.68
B105G34H3*	3/4"	3H	.032"	\$53.87
B105S1T3^	1"	3H	.025"	\$83.68

* Premium Gold Blade
^ WoodSaver Resaw Blade
WoodSaver Plus Resaw Blade

Carbide Grit Bandsaw Blades 105" (8' 9") Long, Med-Coarse Use Woodcutting Bandsaws Only Cutting Abrasives & Hardened Material NOT for Cutting Wood



MAGNATE™

Tool No.	Width	Thickness	Price
M105G38MG*	3/8"	.025"	\$251.03
M105G12MG*	1/2"	.025"	\$259.75
M105G12MC^	1/2"	.025"	\$259.75
M105G34MG*	3/4"	.032"	\$277.89

* Gulleted Teeth for 1/4" or Thicker Material
^ Continuous Teeth for 1/4" or Thinner Material

MAGNATE™ 20639 Lycoming Street #B-6, Walnut, CA 91789 USA

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Bandsaw Blades (Non-Food Processing)

Carbon Steel Bandsaw Blades 106" (8' 10") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M106C18R14	1/8"	14R	.025"	\$21.48
M106C18R18	1/8"	18R	.025"	\$21.48
M106C316S4	3/16"	4S	.025"	\$17.35
M106C316S6	3/16"	6S	.025"	\$17.63
M106C316H6	3/16"	6H	.025"	\$17.35
M106C316R10	3/16"	10R	.025"	\$17.35
M106C316R14	3/16"	14R	.025"	\$17.35
M106C316R18	3/16"	18R	.025"	\$17.35
M106C316R24	3/16"	24R	.025"	\$17.35
M106C14H4	1/4"	4H	.025"	\$14.78
M106C14H6	1/4"	6H	.025"	\$14.78
M106C14R6	1/4"	6R	.025"	\$14.78
M106C14R10	1/4"	10R	.025"	\$14.78
M106C14R14	1/4"	14R	.025"	\$14.78
M106C14R18	1/4"	18R	.025"	\$14.78
M106C14R24	1/4"	24R	.025"	\$15.07
M106C14W32	1/4"	32W	.025"	\$14.78
M106C38H3*	3/8"	3H	.025"	\$16.28
M106C38H4*	3/8"	4H	.025"	\$16.28
M106C38H6	3/8"	6H	.025"	\$16.28
M106C38R8	3/8"	8R	.025"	\$16.28
M106C38R10	3/8"	10R	.025"	\$16.28
M106C38R14	3/8"	14R	.025"	\$16.28
M106C38R18	3/8"	18R	.025"	\$16.28
M106C38R24	3/8"	24R	.025"	\$15.45
M106C12H3*	1/2"	3H	.025"	\$17.63
M106C12H4*	1/2"	4H	.025"	\$17.63
M106C12H6	1/2"	6H	.025"	\$17.63
M106C12R10	1/2"	10R	.025"	\$17.63
M106C12R14	1/2"	14R	.025"	\$17.63
M106C12R18	1/2"	18R	.025"	\$17.63
M106C12R24	1/2"	24R	.025"	\$17.63
M106C12W32	1/2"	32W	.025"	\$17.63
M106C58H3	5/8"	3H	.032"	\$20.63
M106C58H4	5/8"	4H	.032"	\$20.17
M106C58R10	5/8"	10R	.032"	\$20.17
M106C58R14	5/8"	14R	.032"	\$20.63
M106C34H2	3/4"	2H	.032"	\$20.63
M106C34H3	3/4"	3H	.032"	\$20.63
M106C34H4	3/4"	4H	.032"	\$20.63
M106C34H6	3/4"	6H	.032"	\$20.63
M106C34R6	3/4"	6R	.032"	\$20.63
M106C34R8	3/4"	8R	.032"	\$20.63
M106C34R10	3/4"	10R	.032"	\$20.63
M106C34R14	3/4"	14R	.025"	\$20.63
M106C34R18	3/4"	18R	.025"	\$20.63

* .032" thickness also available

Bimetal Bandsaw Blades 106" (8' 10") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M106M14H6	1/4"	6H	.025"	\$51.41
M106M14V10	1/4"	10-14V	.025"	\$51.41
M106M14V14	1/4"	14-18V	.025"	\$51.41
M106M38H4	3/8"	4H	.025"	\$51.83
M106M38V10	3/8"	10-14V	.025"	\$49.45
M106M38V14	3/8"	14-18V	.025"	\$49.45
M106M12H3	1/2"	3H	.025"	\$54.31
M106M12H4	1/2"	4H	.025"	\$49.45
M106M12H6	1/2"	6H	.025"	\$49.45
M106M12V6	1/2"	6-10V	.025"	\$49.45
M106M12V8	1/2"	8-12V	.025"	\$49.45
M106M12V10	1/2"	10-14V	.025"	\$49.45
M106M12R14	1/2"	14R	.025"	\$49.45
M106M12V14	1/2"	14-18V	.025"	\$49.45
M106M12R18	1/2"	18R	.025"	\$49.45
M106M12R24	1/2"	24R	.020"	\$54.31
M106M58V6	5/8"	6-10V	.035"	\$61.10
M106M58V10	5/8"	10-14V	.035"	\$60.52
M106M34H3	3/4"	3H	.035"	\$55.53
M106M34V4	3/4"	4-6V	.035"	\$55.53
M106M34V5	3/4"	5-8V	.035"	\$55.53
M106M34V6	3/4"	6-10V	.035"	\$55.53
M106M34V8	3/4"	8-12V	.035"	\$55.53
M106M34V10	3/4"	10-14V	.035"	\$55.53
M106M34W14	3/4"	14W	.035"	\$55.53
M106M34W18	3/4"	18W	.035"	\$55.53
M106M1H3	1"	3H	.035"	\$71.28
M106M1V2	1"	2-3V	.035"	\$63.20
M106M1V3	1"	3-4V	.035"	\$63.20
M106M1V4	1"	4-6V	.035"	\$63.20
M106M1V5	1"	5-8V	.035"	\$63.20
M106M1V6	1"	6-10V	.035"	\$63.20
M106M1V8	1"	8-12V	.035"	\$63.20
M106M1V10	1"	10-14V	.035"	\$63.20
M106M1W18	1"	18W	.035"	\$63.20

Carbide Tipped Bandsaw Blades 106" (8' 10") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M106E12T3*	1/2"	3	.025"	\$211.77
M106E34T3*	3/4"	3	.032"	\$230.38
M106E1T1.3^	1"	1.3	.035"	\$159.26
M106E1T2#	1"	2	.035"	\$186.71
M106E1V2!	1"	2-3V	.035"	\$263.34
M106E1T3*	1"	3	.035"	\$230.88

* 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4"

^ 1.3 TPI For cutting wood only from 3" to 12" (taller if fed slowly)

2 TPI For cutting wood only from 2" to 6" (taller if fed slowly)

! 2-3 V For cutting wood from 1" to 6" (taller if fed slowly) or steel from 3" to 11"

Carbide Impregnated Bandsaw Blades 106" (8' 10") Long For Woodcutting Only				
				
Tool No.	Width	Tooth	Thickness	Price
B106G14H6*	1/4"	6H	.025"	\$35.25
B106G38H4*	3/8"	4H	.025"	\$33.25
B106G12H3*	1/2"	3H	.025"	\$34.83
B106S58T3^	5/8"	3H	.025"	\$72.37
B106P58V3#	5/8"	3-4V	.025"	\$84.68
B106G34H3*	3/4"	3H	.032"	\$53.87
B106S1T3^	1"	3H	.025"	\$83.68

* Premium Gold Blade

^ WoodSaver Resaw Blade

WoodSaver Plus Resaw Blade

Carbide Grit Bandsaw Blades 106" (8' 10") Long, Med-Coarse Use Woodcutting Bandsaws Only Cutting Abrasives & Hardened Material NOT for Cutting Wood				
				
Tool No.	Width	Thickness	Price	
M106G38MG*	3/8"	.025"	\$251.03	
M106G12MG*	1/2"	.025"	\$259.75	
M106G12MC^	1/2"	.025"	\$259.75	
M106G34MG*	3/4"	.032"	\$277.89	

* Gulleted Teeth for 1/4" or Thicker Material

^ Continuous Teeth for 1/4" or Thinner Material

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Bandsaw Blades (Non-Food Processing)

Carbon Steel Bandsaw Blades 107" (8' 11") Long				
 MAGNATE™				
Tool No.	Width	Tooth	Thickness	Price
M107C18R14	1/8"	14R	.025"	\$21.48
M107C18R18	1/8"	18R	.025"	\$21.48
M107C316S4	3/16"	4S	.025"	\$17.35
M107C316S6	3/16"	6S	.025"	\$17.63
M107C316H6	3/16"	6H	.025"	\$17.35
M107C316R10	3/16"	10R	.025"	\$17.35
M107C316R14	3/16"	14R	.025"	\$17.35
M107C316R18	3/16"	18R	.025"	\$17.35
M107C316R24	3/16"	24R	.025"	\$17.35
M107C14H4	1/4"	4H	.025"	\$14.78
M107C14H6	1/4"	6H	.025"	\$14.78
M107C14R10	1/4"	10R	.025"	\$14.78
M107C14R14	1/4"	14R	.025"	\$14.78
M107C14R18	1/4"	18R	.025"	\$14.78
M107C14R24	1/4"	24R	.025"	\$15.07
M107C14W32	1/4"	32W	.025"	\$14.78
M107C38H3*	3/8"	3H	.025"	\$16.28
M107C38H4*	3/8"	4H	.025"	\$16.28
M107C38H6	3/8"	6H	.025"	\$16.28
M107C38R8	3/8"	8R	.025"	\$16.28
M107C38R10	3/8"	10R	.025"	\$16.28
M107C38R14	3/8"	14R	.025"	\$16.28
M107C38R18	3/8"	18R	.025"	\$16.28
M107C38R24	3/8"	24R	.025"	\$15.45
M107C12H3*	1/2"	3H	.025"	\$17.63
M107C12H4*	1/2"	4H	.025"	\$17.63
M107C12H6	1/2"	6H	.025"	\$17.63
M107C12R10	1/2"	10R	.025"	\$17.63
M107C12R14	1/2"	14R	.025"	\$17.63
M107C12R18	1/2"	18R	.025"	\$17.63
M107C12R24	1/2"	24R	.025"	\$17.63
M107C12W32	1/2"	32W	.025"	\$17.63
M107C58H3	5/8"	3H	.032"	\$20.63
M107C58H4	5/8"	4H	.032"	\$20.17
M107C58R10	5/8"	10R	.032"	\$20.17
M107C58R14	5/8"	14R	.032"	\$20.63
M107C34H2	3/4"	2H	.032"	\$20.63
M107C34H3	3/4"	3H	.032"	\$20.63
M107C34H4	3/4"	4H	.032"	\$20.63
M107C34H6	3/4"	6H	.032"	\$20.63
M107C34R6	3/4"	6R	.032"	\$20.63
M107C34R8	3/4"	8R	.032"	\$20.63
M107C34R10	3/4"	10R	.032"	\$20.63
M107C34R14	3/4"	14R	.032"	\$20.63
M107C34R18	3/4"	18R	.032"	\$20.63

* .032" thickness also available

Bimetal Bandsaw Blades 107" (8' 11") Long				
 MAGNATE™				
Tool No.	Width	Tooth	Thickness	Price
M107M14H6	1/4"	6H	.025"	\$51.41
M107M14V10	1/4"	10-14V	.025"	\$51.41
M107M14V14	1/4"	14-18V	.025"	\$51.41
M107M38H4	3/8"	4H	.025"	\$51.83
M107M38V10	3/8"	10-14V	.025"	\$49.45
M107M38V14	3/8"	14-18V	.025"	\$49.45
M107M12H3	1/2"	3H	.025"	\$54.31
M107M12H4	1/2"	4H	.025"	\$49.45
M107M12H6	1/2"	6H	.025"	\$49.45
M107M12V6	1/2"	6-10V	.025"	\$49.45
M107M12V8	1/2"	8-12V	.025"	\$49.45
M107M12V10	1/2"	10-14V	.025"	\$49.45
M107M12R14	1/2"	14R	.025"	\$49.45
M107M12V14	1/2"	14-18V	.025"	\$49.45
M107M12R18	1/2"	18R	.025"	\$49.45
M107M12R24	1/2"	24R	.020"	\$54.31
M107M58V6	5/8"	6-10V	.035"	\$61.10
M107M58V10	5/8"	10-14V	.035"	\$60.52
M107M34H3	3/4"	3H	.035"	\$55.53
M107M34V4	3/4"	4-6V	.035"	\$55.53
M107M34V5	3/4"	5-8V	.035"	\$55.53
M107M34V6	3/4"	6-10V	.035"	\$55.53
M107M34V8	3/4"	8-12V	.035"	\$55.53
M107M34V10	3/4"	10-14V	.035"	\$55.53
M107M34W14	3/4"	14W	.035"	\$55.53
M107M34W18	3/4"	18W	.035"	\$55.53
M107M1H3	1"	3H	.042"	\$71.28
M107M1V2	1"	2-3V	.042"	\$63.20
M107M1V3	1"	3-4V	.042"	\$63.20
M107M1V4	1"	4-6V	.042"	\$63.20
M107M1V5	1"	5-8V	.042"	\$63.20
M107M1V6	1"	6-10V	.042"	\$63.20
M107M1V8	1"	8-12V	.042"	\$63.20
M107M1V10	1"	10-14V	.042"	\$63.20
M107M1W18	1"	18W	.042"	\$63.20

Carbide Tipped Bandsaw Blades 107" (8' 11") Long				
 MAGNATE™				
Tool No.	Width	Tooth	Thickness	Price
M107E12T3*	1/2"	3	.025"	\$211.77
M107E34T3*	3/4"	3	.032"	\$230.38
M107E1T1.3^	1"	1.3	.035"	\$159.26
M107E1T2#	1"	2	.035"	\$186.71
M107E1V2!	1"	2-3V	.035"	\$263.34
M107E1T3*	1"	3	.035"	\$230.88

* 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4"

^ 1.3 TPI For cutting wood only from 3" to 12" (taller if fed slowly)

2 TPI For cutting wood only from 2" to 6" (taller if fed slowly)

! 2-3 V For cutting wood from 1" to 6" (taller if fed slowly) or steel from 3" to 11"

Carbide Impregnated Bandsaw Blades 107" (8' 11") Long For Woodcutting Only				
 SUPER CUT™				
Tool No.	Width	Tooth	Thickness	Price
B107G14H6*	1/4"	6H	.025"	\$35.25
B107G38H4*	3/8"	4H	.025"	\$33.25
B107G12H3*	1/2"	3H	.025"	\$34.83
B107S58T3^	5/8"	3H	.025"	\$72.37
B107P58V3#	5/8"	3-4V	.025"	\$84.68
B107G34H3*	3/4"	3H	.032"	\$53.87
B107S1T3^	1"	3H	.025"	\$83.68

* Premium Gold Blade

^ WoodSaver Resaw Blade

WoodSaver Plus Resaw Blade

Carbide Grit Bandsaw Blades 107" (8' 11") Long, Med-Coarse Use Woodcutting Bandsaws Only Cutting Abrasives & Hardened Material NOT for Cutting Wood				
 MAGNATE™				
Tool No.	Width	Thickness	Price	
M107G38MG*	3/8"	.025"	\$251.03	
M107G12MG*	1/2"	.025"	\$259.75	
M107G12MC^	1/2"	.025"	\$259.75	
M107G34MG*	3/4"	.032"	\$277.89	

* Gulletted Teeth for 1/4" or Thicker Material

^ Continuous Teeth for 1/4" or Thinner Material

MAGNATE™ 20639 Lycoming Street #B-6, Walnut, CA 91789 USA

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Bandsaw Blades (Non-Food Processing)

Carbon Steel Bandsaw Blades 108" (9') Long				
 MAGNATE™				
Tool No.	Width	Tooth	Thickness	Price
M108C18R14	1/8"	14R	.025"	\$21.48
M108C18R18	1/8"	18R	.025"	\$21.48
M108C316S4	3/16"	4S	.025"	\$17.35
M108C316S6	3/16"	6S	.025"	\$17.63
M108C316H6	3/16"	6H	.025"	\$17.35
M108C316R10	3/16"	10R	.025"	\$17.35
M108C316R14	3/16"	14R	.025"	\$17.35
M108C316R18	3/16"	18R	.025"	\$17.35
M108C316R24	3/16"	24R	.025"	\$17.35
M108C14H4	1/4"	4H	.025"	\$14.78
M108C14H6	1/4"	6H	.025"	\$14.78
M108C14R6	1/4"	6R	.025"	\$14.78
M108C14R10	1/4"	10R	.025"	\$14.78
M108C14R14	1/4"	14R	.025"	\$14.78
M108C14R18	1/4"	18R	.025"	\$14.78
M108C14R24	1/4"	24R	.025"	\$15.07
M108C14W32	1/4"	32W	.025"	\$14.78
M108C38H3*	3/8"	3H	.025"	\$16.28
M108C38H4*	3/8"	4H	.025"	\$16.28
M108C38H6	3/8"	6H	.025"	\$16.28
M108C38R8	3/8"	8R	.025"	\$16.28
M108C38R10	3/8"	10R	.025"	\$16.28
M108C38R14	3/8"	14R	.025"	\$16.28
M108C38R18	3/8"	18R	.025"	\$16.28
M108C38R24	3/8"	24R	.025"	\$15.45
M108C12H3*	1/2"	3H	.025"	\$17.63
M108C12H4*	1/2"	4H	.025"	\$17.63
M108C12H6	1/2"	6H	.025"	\$17.63
M108C12R10	1/2"	10R	.025"	\$17.63
M108C12R14	1/2"	14R	.025"	\$17.63
M108C12R18	1/2"	18R	.025"	\$17.63
M108C12R24	1/2"	24R	.025"	\$17.63
M108C12W32	1/2"	32W	.025"	\$17.63
M108C58H3	5/8"	3H	.032"	\$20.63
M108C58H4	5/8"	4H	.032"	\$20.17
M108C58R10	5/8"	10R	.032"	\$20.17
M108C58R14	5/8"	14R	.032"	\$20.63
M108C34H2	3/4"	2H	.032"	\$20.63
M108C34H3	3/4"	3H	.032"	\$20.63
M108C34H4	3/4"	4H	.032"	\$20.63
M108C34H6	3/4"	6H	.032"	\$20.63
M108C34R6	3/4"	6R	.032"	\$20.63
M108C34R8	3/4"	8R	.032"	\$20.63
M108C34R10	3/4"	10R	.032"	\$20.63
M108C34R14	3/4"	14R	.032"	\$20.63
M108C34R18	3/4"	18R	.032"	\$20.63

* .032" thickness also available

Bimetal Bandsaw Blades 108" (9') Long				
 MAGNATE™				
Tool No.	Width	Tooth	Thickness	Price
M108M14H6	1/4"	6H	.025"	\$51.41
M108M14V10	1/4"	10-14V	.025"	\$51.41
M108M14V14	1/4"	14-18V	.025"	\$51.41
M108M38H4	3/8"	4H	.025"	\$51.83
M108M38V10	3/8"	10-14V	.025"	\$49.45
M108M38V14	3/8"	14-18V	.025"	\$49.45
M108M12H3	1/2"	3H	.025"	\$54.31
M108M12H4	1/2"	4H	.025"	\$49.45
M108M12H6	1/2"	6H	.025"	\$49.45
M108M12V6	1/2"	6-10V	.025"	\$49.45
M108M12V8	1/2"	8-12V	.025"	\$49.45
M108M12V10	1/2"	10-14V	.025"	\$49.45
M108M12R14	1/2"	14R	.025"	\$49.45
M108M12V14	1/2"	14-18V	.025"	\$49.45
M108M12R18	1/2"	18R	.025"	\$49.45
M108M12R24	1/2"	24R	.020"	\$54.31
M108M58V6	5/8"	6-10V	.035"	\$61.10
M108M58V10	5/8"	10-14V	.035"	\$60.52
M108M34H3	3/4"	3H	.035"	\$55.53
M108M34V4	3/4"	4-6V	.035"	\$55.53
M108M34V5	3/4"	5-8V	.035"	\$55.53
M108M34V6	3/4"	6-10V	.035"	\$55.53
M108M34V8	3/4"	8-12V	.035"	\$55.53
M108M34V10	3/4"	10-14V	.035"	\$55.53
M108M34W14	3/4"	14W	.035"	\$55.53
M108M34W18	3/4"	18W	.035"	\$55.53
M108M1H3	1"	3H	.035"	\$71.28
M108M1V2	1"	2-3V	.035"	\$63.20
M108M1V3	1"	3-4V	.035"	\$63.20
M108M1V4	1"	4-6V	.035"	\$63.20
M108M1V5	1"	5-8V	.035"	\$63.20
M108M1V6	1"	6-10V	.035"	\$63.20
M108M1V8	1"	8-12V	.035"	\$63.20
M108M1V10	1"	10-14V	.035"	\$63.20
M108M1W18	1"	18W	.035"	\$63.20

Carbide Tipped Bandsaw Blades 108" (9') Long				
 MAGNATE™				
Tool No.	Width	Tooth	Thickness	Price
M108E12T3*	1/2"	3	.025"	\$211.77
M108E34T3*	3/4"	3	.032"	\$230.38
M108E1T1.3^	1"	1.3	.035"	\$159.26
M108E1T2#	1"	2	.035"	\$186.71
M108E1V2!	1"	2-3V	.035"	\$263.34
M108E1T3*	1"	3	.035"	\$230.88

* 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4"

^ 1.3 TPI For cutting wood only from 3" to 12" (taller if fed slowly)

2 TPI For cutting wood only from 2" to 6" (taller if fed slowly)

! 2-3 V For cutting wood from 1" to 6" (taller if fed slowly) or steel from 3" to 11"

Carbide Impregnated Bandsaw Blades 108" (8' 12") Long For Woodcutting Only				
 SUPER CUT™				
Tool No.	Width	Tooth	Thickness	Price
B108G14H6*	1/4"	6H	.025"	\$35.25
B108G38H4*	3/8"	4H	.025"	\$33.25
B108G12H3*	1/2"	3H	.025"	\$34.83
B108S58T3^	5/8"	3H	.025"	\$72.37
B108P58V3#	5/8"	3-4V	.025"	\$84.68
B108G34H3*	3/4"	3H	.032"	\$53.87
B108S1T3^	1"	3H	.025"	\$83.68

* Premium Gold Blade

^ WoodSaver Resaw Blade

WoodSaver Plus Resaw Blade

Carbide Grit Bandsaw Blades 108" (9') Long, Med-Coarse Use Woodcutting Bandsaws Only Cutting Abrasives & Hardened Material NOT for Cutting Wood				
 MAGNATE™				
Tool No.	Width	Thickness	Price	
M108G38MG*	3/8"	.025"	\$251.03	
M108G12MG*	1/2"	.025"	\$259.75	
M108G12MC^	1/2"	.025"	\$259.75	
M108G34MG*	3/4"	.032"	\$277.89	

* Gulletted Teeth for 1/4" or Thicker Material

^ Continuous Teeth for 1/4" or Thinner Material

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Bandsaw Blades (Non-Food Processing)

Carbon Steel Bandsaw Blades 111" (9' 3") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M111C18R14	1/8"	14R	.025"	\$22.23
M111C18R18	1/8"	18R	.025"	\$22.23
M111C316S4	3/16"	4S	.025"	\$18.08
M111C316S6	3/16"	6S	.025"	\$18.32
M111C316H6	3/16"	6H	.025"	\$18.08
M111C316R10	3/16"	10R	.025"	\$18.08
M111C316R14	3/16"	14R	.025"	\$18.08
M111C316R18	3/16"	18R	.025"	\$18.08
M111C316R24	3/16"	24R	.025"	\$18.08
M111C14H4	1/4"	4H	.025"	\$15.31
M111C14H6	1/4"	6H	.025"	\$15.31
M111C14R6	1/4"	6R	.025"	\$15.31
M111C14R10	1/4"	10R	.025"	\$15.31
M111C14R14	1/4"	14R	.025"	\$15.31
M111C14R18	1/4"	18R	.025"	\$15.31
M111C14R24	1/4"	24R	.025"	\$15.45
M111C14W32	1/4"	32W	.025"	\$15.31
M111C38H3*	3/8"	3H	.025"	\$16.89
M111C38H4*	3/8"	4H	.025"	\$16.89
M111C38H6	3/8"	6H	.025"	\$16.89
M111C38R8	3/8"	8R	.025"	\$16.89
M111C38R10	3/8"	10R	.025"	\$16.89
M111C38R14	3/8"	14R	.025"	\$16.89
M111C38R18	3/8"	18R	.025"	\$16.89
M111C38R24	3/8"	24R	.025"	\$16.00
M111C12H3*	1/2"	3H	.025"	\$18.32
M111C12H4*	1/2"	4H	.025"	\$18.32
M111C12H6	1/2"	6H	.025"	\$18.32
M111C12R10	1/2"	10R	.025"	\$18.32
M111C12R14	1/2"	14R	.025"	\$18.32
M111C12R18	1/2"	18R	.025"	\$18.32
M111C12R24	1/2"	24R	.025"	\$18.32
M111C12W32	1/2"	32W	.025"	\$18.32
M111C58H3	5/8"	3H	.032"	\$21.48
M111C58H4	5/8"	4H	.032"	\$20.83
M111C58R10	5/8"	10R	.032"	\$20.83
M111C58R14	5/8"	14R	.032"	\$21.48
M111C34H2	3/4"	2H	.032"	\$21.48
M111C34H3	3/4"	3H	.032"	\$21.48
M111C34H4	3/4"	4H	.032"	\$21.48
M111C34H6	3/4"	6H	.032"	\$21.48
M111C34R6	3/4"	6R	.032"	\$21.48
M111C34R8	3/4"	8R	.032"	\$21.48
M111C34R10	3/4"	10R	.032"	\$21.48
M111C34R14	3/4"	14R	.032"	\$21.48
M111C34R18	3/4"	18R	.032"	\$21.48

* .032" thickness also available

Bimetal Bandsaw Blades 111" (9' 3") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M111M14H6	1/4"	6H	.025"	\$53.66
M111M14V10	1/4"	10-14V	.025"	\$53.66
M111M14V14	1/4"	14-18V	.025"	\$53.66
M111M38H4	3/8"	4H	.025"	\$54.28
M111M38V10	3/8"	10-14V	.025"	\$51.62
M111M38V14	3/8"	14-18V	.025"	\$51.62
M111M12H3	1/2"	3H	.025"	\$56.88
M111M12H4	1/2"	4H	.025"	\$51.62
M111M12H6	1/2"	6H	.025"	\$51.62
M111M12V6	1/2"	6-10V	.025"	\$51.62
M111M12V8	1/2"	8-12V	.025"	\$51.62
M111M12V10	1/2"	10-14V	.025"	\$51.62
M111M12R14	1/2"	14R	.025"	\$51.62
M111M12V14	1/2"	14-18V	.025"	\$51.62
M111M12R18	1/2"	18R	.025"	\$51.62
M111M12R24	1/2"	24R	.020"	\$56.88
M111M58V6	5/8"	6-10V	.035"	\$64.02
M111M58V10	5/8"	10-14V	.035"	\$63.09
M111M34H3	3/4"	3H	.035"	\$57.88
M111M34V4	3/4"	4-6V	.035"	\$57.88
M111M34V5	3/4"	5-8V	.035"	\$57.88
M111M34V6	3/4"	6-10V	.035"	\$57.88
M111M34V8	3/4"	8-12V	.035"	\$57.88
M111M34V10	3/4"	10-14V	.035"	\$57.88
M111M34W14	3/4"	14W	.035"	\$57.88
M111M34W18	3/4"	18W	.035"	\$57.88
M111M1H3	1"	3H	.035"	\$74.77
M111M1V2	1"	2-3V	.035"	\$65.98
M111M1V3	1"	3-4V	.035"	\$65.98
M111M1V4	1"	4-6V	.035"	\$65.98
M111M1V5	1"	5-8V	.035"	\$65.98
M111M1V6	1"	6-10V	.035"	\$65.98
M111M1V8	1"	8-12V	.035"	\$65.98
M111M1V10	1"	10-14V	.035"	\$65.98
M111M1W18	1"	18W	.035"	\$65.98

Carbide Tipped Bandsaw Blades 111" (9' 3") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M111E12T3*	1/2"	3	.025"	\$222.80
M111E34T3*	3/4"	3	.032"	\$242.47
M111E1T1.3^	1"	1.3	.035"	\$167.26
M111E1T2#	1"	2	.035"	\$196.24
M111E1V2!	1"	2-3V	.035"	\$277.12
M111E1T3*	1"	3	.035"	\$242.98

* 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4"

^ 1.3 TPI For cutting wood only from 3" to 12" (taller if fed slowly)

2 TPI For cutting wood only from 2" to 6" (taller if fed slowly)

! 2-3 V For cutting wood from 1" to 6" (taller if fed slowly) or steel from 3" to 11"

Carbide Impregnated Bandsaw Blades 111" (9' 3") Long For Woodcutting Only				
				
Tool No.	Width	Tooth	Thickness	Price
B111G14H6*	1/4"	6H	.025"	\$36.15
B111G38H4*	3/8"	4H	.025"	\$34.43
B111G12H3*	1/2"	3H	.025"	\$35.88
B111S58T3^	5/8"	3H	.025"	\$75.83
B111P58V3#	5/8"	3-4V	.025"	\$88.73
B111G34H3*	3/4"	3H	.032"	\$56.03
B111S1T3^	1"	3H	.025"	\$87.72

* Premium Gold Blade

^ WoodSaver Resaw Blade

WoodSaver Plus Resaw Blade

Carbide Grit Bandsaw Blades 111" (9' 3") Long, Med-Coarse Use Woodcutting Bandsaws Only Cutting Abrasives & Hardened Material NOT for Cutting Wood				
				
Tool No.	Width	Thickness	Price	
M111G38MG*	3/8"	.025"	\$264.37	
M111G12MG*	1/2"	.025"	\$273.58	
M111G12MC^	1/2"	.025"	\$273.58	
M111G34MG*	3/4"	.032"	\$292.60	

* Gulleted Teeth for 1/4" or Thicker Material

^ Continuous Teeth for 1/4" or Thinner Material

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Bandsaw Blades (Non-Food Processing)

Carbon Steel Bandsaw Blades 112" (9' 4") Long				
 MAGNATE™				
Tool No.	Width	Tooth	Thickness	Price
M112C18R14	1/8"	14R	.025"	\$22.23
M112C18R18	1/8"	18R	.025"	\$22.23
M112C316S4	3/16"	4S	.025"	\$18.08
M112C316S6	3/16"	6S	.025"	\$18.32
M112C316H6	3/16"	6H	.025"	\$18.08
M112C316R10	3/16"	10R	.025"	\$18.08
M112C316R14	3/16"	14R	.025"	\$18.08
M112C316R18	3/16"	18R	.025"	\$18.08
M112C316R24	3/16"	24R	.025"	\$18.08
M112C14H4	1/4"	4H	.025"	\$15.31
M112C14H6	1/4"	6H	.025"	\$15.31
M112C14R6	1/4"	6R	.025"	\$15.31
M112C14R10	1/4"	10R	.025"	\$15.31
M112C14R14	1/4"	14R	.025"	\$15.31
M112C14R18	1/4"	18R	.025"	\$15.31
M112C14R24	1/4"	24R	.025"	\$15.45
M112C14W32	1/4"	32W	.025"	\$15.31
M112C38H3*	3/8"	3H	.025"	\$16.89
M112C38H4*	3/8"	4H	.025"	\$16.89
M112C38H6	3/8"	6H	.025"	\$16.89
M112C38R8	3/8"	8R	.025"	\$16.89
M112C38R10	3/8"	10R	.025"	\$16.89
M112C38R14	3/8"	14R	.025"	\$16.89
M112C38R18	3/8"	18R	.025"	\$16.89
M112C38R24	3/8"	24R	.025"	\$16.00
M112C12H3*	1/2"	3H	.025"	\$18.32
M112C12H4*	1/2"	4H	.025"	\$18.32
M112C12H6	1/2"	6H	.025"	\$18.32
M112C12R10	1/2"	10R	.025"	\$18.32
M112C12R14	1/2"	14R	.025"	\$18.32
M112C12R18	1/2"	18R	.025"	\$18.32
M112C12R24	1/2"	24R	.025"	\$18.32
M112C12W32	1/2"	32W	.025"	\$18.32
M112C58H3	5/8"	3H	.032"	\$21.48
M112C58H4	5/8"	4H	.032"	\$20.83
M112C58R10	5/8"	10R	.032"	\$20.83
M112C58R14	5/8"	14R	.032"	\$21.48
M112C34H2	3/4"	2H	.032"	\$21.48
M112C34H3	3/4"	3H	.032"	\$21.48
M112C34H4	3/4"	4H	.032"	\$21.48
M112C34H6	3/4"	6H	.032"	\$21.48
M112C34R6	3/4"	6R	.032"	\$21.48
M112C34R8	3/4"	8R	.032"	\$21.48
M112C34R10	3/4"	10R	.032"	\$21.48
M112C34R14	3/4"	14R	.032"	\$21.48
M112C34R18	3/4"	18R	.032"	\$21.48

* .032" thickness also available

Bimetal Bandsaw Blades 112" (9' 4") Long				
 MAGNATE™				
Tool No.	Width	Tooth	Thickness	Price
M112M14H6	1/4"	6H	.025"	\$53.66
M112M14V10	1/4"	10-14V	.025"	\$53.66
M112M14V14	1/4"	14-18V	.025"	\$53.66
M112M38H4	3/8"	4H	.025"	\$54.28
M112M38V10	3/8"	10-14V	.025"	\$51.62
M112M38V14	3/8"	14-18V	.025"	\$51.62
M112M12H3	1/2"	3H	.025"	\$56.88
M112M12H4	1/2"	4H	.025"	\$51.62
M112M12H6	1/2"	6H	.025"	\$51.62
M112M12V6	1/2"	6-10V	.025"	\$51.62
M112M12V8	1/2"	8-12V	.025"	\$51.62
M112M12V10	1/2"	10-14V	.025"	\$51.62
M112M12R14	1/2"	14R	.025"	\$51.62
M112M12V14	1/2"	14-18V	.025"	\$51.62
M112M12R18	1/2"	18R	.025"	\$51.62
M112M12R24	1/2"	24R	.020"	\$56.88
M112M58V6	5/8"	6-10V	.035"	\$64.02
M112M58V10	5/8"	10-14V	.035"	\$63.09
M112M34H3	3/4"	3H	.035"	\$57.88
M112M34V4	3/4"	4-6V	.035"	\$57.88
M112M34V5	3/4"	5-8V	.035"	\$57.88
M112M34V6	3/4"	6-10V	.035"	\$57.88
M112M34V8	3/4"	8-12V	.035"	\$57.88
M112M34V10	3/4"	10-14V	.035"	\$57.88
M112M34W14	3/4"	14W	.035"	\$57.88
M112M34W18	3/4"	18W	.035"	\$57.88
M112M1H3	1"	3H	.035"	\$74.77
M112M1V2	1"	2-3V	.035"	\$65.98
M112M1V3	1"	3-4V	.035"	\$65.98
M112M1V4	1"	4-6V	.035"	\$65.98
M112M1V5	1"	5-8V	.035"	\$65.98
M112M1V6	1"	6-10V	.035"	\$65.98
M112M1V8	1"	8-12V	.035"	\$65.98
M112M1V10	1"	10-14V	.035"	\$65.98
M112M1W18	1"	18W	.035"	\$65.98

Carbide Tipped Bandsaw Blades 112" (9' 4") Long				
 MAGNATE™				
Tool No.	Width	Tooth	Thickness	Price
M112E12T3*	1/2"	3	.025"	\$222.80
M112E34T3*	3/4"	3	.032"	\$242.47
M112E1T1.3^	1"	1.3	.035"	\$167.26
M112E1T2#	1"	2	.035"	\$196.24
M112E1V2!	1"	2-3V	.035"	\$277.12
M112E1T3*	1"	3	.035"	\$242.98

* 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4"

^ 1.3 TPI For cutting wood only from 3" to 12" (taller if fed slowly)

2 TPI For cutting wood only from 2" to 6" (taller if fed slowly)

! 2-3 V For cutting wood from 1" to 6" (taller if fed slowly) or steel from 3" to 11"

Carbide Impregnated Bandsaw Blades 112" (9' 4") Long For Woodcutting Only				
 SUPER CUT™				
Tool No.	Width	Tooth	Thickness	Price
B112G14H6*	1/4"	6H	.025"	\$36.15
B112G38H4*	3/8"	4H	.025"	\$34.43
B112G12H3*	1/2"	3H	.025"	\$35.88
B112S58T3^	5/8"	3H	.025"	\$75.83
B112P58V3#	5/8"	3-4V	.025"	\$88.73
B112G34H3*	3/4"	3H	.032"	\$56.03
B112S1T3^	1"	3H	.025"	\$87.72

* Premium Gold Blade

^ WoodSaver Resaw Blade

WoodSaver Plus Resaw Blade

Carbide Grit Bandsaw Blades 112" (9' 4") Long, Med-Coarse Use Woodcutting Bandsaws Only Cutting Abrasives & Hardened Material NOT for Cutting Wood				
 MAGNATE™				
Tool No.	Width	Thickness	Price	
M112G38MG*	3/8"	.025"	\$264.37	
M112G12MG*	1/2"	.025"	\$273.58	
M112G12MC^	1/2"	.025"	\$273.58	
M112G34MG*	3/4"	.032"	\$292.60	

* Gulleted Teeth for 1/4" or Thicker Material

^ Continuous Teeth for 1/4" or Thinner Material

MAGNATE™ 20639 Lycoming Street #B-6, Walnut, CA 91789 USA

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Bandsaw Blades (Non-Food Processing)

Carbon Steel Bandsaw Blades 113" (9' 5") Long				
 MAGNATE™				
Tool No.	Width	Tooth	Thickness	Price
M113C18R14	1/8"	14R	.025"	\$22.23
M113C18R18	1/8"	18R	.025"	\$22.23
M113C316S4	3/16"	4S	.025"	\$18.08
M113C316S6	3/16"	6S	.025"	\$18.32
M113C316H6	3/16"	6H	.025"	\$18.08
M113C316R10	3/16"	10R	.025"	\$18.08
M113C316R14	3/16"	14R	.025"	\$18.08
M113C316R18	3/16"	18R	.025"	\$18.08
M113C316R24	3/16"	24R	.025"	\$18.08
M113C14H4	1/4"	4H	.025"	\$15.31
M113C14H6	1/4"	6H	.025"	\$15.31
M113C14R6	1/4"	6R	.025"	\$15.31
M113C14R10	1/4"	10R	.025"	\$15.31
M113C14R14	1/4"	14R	.025"	\$15.31
M113C14R18	1/4"	18R	.025"	\$15.31
M113C14R24	1/4"	24R	.025"	\$15.45
M113C14W32	1/4"	32W	.025"	\$15.31
M113C38H3*	3/8"	3H	.025"	\$16.89
M113C38H4*	3/8"	4H	.025"	\$16.89
M113C38H6	3/8"	6H	.025"	\$16.89
M113C38R8	3/8"	8R	.025"	\$16.89
M113C38R10	3/8"	10R	.025"	\$16.89
M113C38R14	3/8"	14R	.025"	\$16.89
M113C38R18	3/8"	18R	.025"	\$16.89
M113C38R24	3/8"	24R	.025"	\$16.00
M113C12H3*	1/2"	3H	.025"	\$18.32
M113C12H4*	1/2"	4H	.025"	\$18.32
M113C12H6	1/2"	6H	.025"	\$18.32
M113C12R10	1/2"	10R	.025"	\$18.32
M113C12R14	1/2"	14R	.025"	\$18.32
M113C12R18	1/2"	18R	.025"	\$18.32
M113C12R24	1/2"	24R	.025"	\$18.32
M113C12W32	1/2"	32W	.025"	\$18.32
M113C58H3	5/8"	3H	.032"	\$21.48
M113C58H4	5/8"	4H	.032"	\$20.83
M113C58R10	5/8"	10R	.032"	\$20.83
M113C58R14	5/8"	14R	.032"	\$21.48
M113C34H2	3/4"	2H	.032"	\$21.48
M113C34H3	3/4"	3H	.032"	\$21.48
M113C34H4	3/4"	4H	.032"	\$21.48
M113C34H6	3/4"	6H	.032"	\$21.48
M113C34R6	3/4"	6R	.032"	\$21.48
M113C34R8	3/4"	8R	.032"	\$21.48
M113C34R10	3/4"	10R	.032"	\$21.48
M113C34R14	3/4"	14R	.032"	\$21.48
M113C34R18	3/4"	18R	.032"	\$21.48

* .032" thickness also available

Bimetal Bandsaw Blades 113" (9' 5") Long				
 MAGNATE™				
Tool No.	Width	Tooth	Thickness	Price
M113M14H6	1/4"	6H	.025"	\$53.66
M113M14V10	1/4"	10-14V	.025"	\$53.66
M113M14V14	1/4"	14-18V	.025"	\$53.66
M113M38H4	3/8"	4H	.025"	\$54.28
M113M38V10	3/8"	10-14V	.025"	\$51.62
M113M38V14	3/8"	14-18V	.025"	\$51.62
M113M12H3	1/2"	3H	.025"	\$56.88
M113M12H4	1/2"	4H	.025"	\$51.62
M113M12H6	1/2"	6H	.025"	\$51.62
M113M12V6	1/2"	6-10V	.025"	\$51.62
M113M12V8	1/2"	8-12V	.025"	\$51.62
M113M12V10	1/2"	10-14V	.025"	\$51.62
M113M12R14	1/2"	14R	.025"	\$51.62
M113M12V14	1/2"	14-18V	.025"	\$51.62
M113M12R18	1/2"	18R	.025"	\$51.62
M113M12R24	1/2"	24R	.020"	\$56.88
M113M58V6	5/8"	6-10V	.035"	\$64.02
M113M58V10	5/8"	10-14V	.035"	\$63.09
M113M34H3	3/4"	3H	.035"	\$57.88
M113M34V4	3/4"	4-6V	.035"	\$57.88
M113M34V5	3/4"	5-8V	.035"	\$57.88
M113M34V6	3/4"	6-10V	.035"	\$57.88
M113M34V8	3/4"	8-12V	.035"	\$57.88
M113M34V10	3/4"	10-14V	.035"	\$57.88
M113M34W14	3/4"	14W	.035"	\$57.88
M113M34W18	3/4"	18W	.035"	\$57.88
M113M1H3	1"	3H	.035"	\$74.77
M113M1V2	1"	2-3V	.035"	\$65.98
M113M1V3	1"	3-4V	.035"	\$65.98
M113M1V4	1"	4-6V	.035"	\$65.98
M113M1V5	1"	5-8V	.035"	\$65.98
M113M1V6	1"	6-10V	.035"	\$65.98
M113M1V8	1"	8-12V	.035"	\$65.98
M113M1V10	1"	10-14V	.035"	\$65.98
M113M1W18	1"	18W	.035"	\$65.98

Carbide Tipped Bandsaw Blades 113" (9' 5") Long				
 MAGNATE™				
Tool No.	Width	Tooth	Thickness	Price
M113E12T3*	1/2"	3	.025"	\$222.80
M113E34T3*	3/4"	3	.032"	\$242.47
M113E1T1.3^	1"	1.3	.035"	\$167.26
M113E1T2#	1"	2	.035"	\$196.24
M113E1V2!	1"	2-3V	.035"	\$277.12
M113E1T3*	1"	3	.035"	\$242.98

* 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4"

^ 1.3 TPI For cutting wood only from 3" to 12" (taller if fed slowly)

2 TPI For cutting wood only from 2" to 6" (taller if fed slowly)

! 2-3 V For cutting wood from 1" to 6" (taller if fed slowly) or steel from 3" to 11"

Carbide Impregnated Bandsaw Blades 113" (9' 5") Long For Woodcutting Only				
 SUPER CUT™				
Tool No.	Width	Tooth	Thickness	Price
B113G14H6*	1/4"	6H	.025"	\$36.15
B113G38H4*	3/8"	4H	.025"	\$34.43
B113G12H3*	1/2"	3H	.025"	\$35.88
B113S58T3^	5/8"	3H	.025"	\$75.83
B113P58V3#	5/8"	3-4V	.025"	\$88.73
B113G34H3*	3/4"	3H	.032"	\$56.03
B113S1T3^	1"	3H	.025"	\$87.72

* Premium Gold Blade

^ WoodSaver Resaw Blade

WoodSaver Plus Resaw Blade

Carbide Grit Bandsaw Blades 113" (9' 5") Long, Med-Coarse Use Woodcutting Bandsaws Only Cutting Abrasives & Hardened Material NOT for Cutting Wood				
 MAGNATE™				
Tool No.	Width	Thickness	Price	
M113G38MG*	3/8"	.025"	\$264.37	
M113G12MG*	1/2"	.025"	\$273.58	
M113G12MC^	1/2"	.025"	\$273.58	
M113G34MG*	3/4"	.032"	\$292.60	

* Gulletted Teeth for 1/4" or Thicker Material

^ Continuous Teeth for 1/4" or Thinner Material

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Bandsaw Blades (Non-Food Processing)

Carbon Steel Bandsaw Blades 113-1/2" (9' 5-1/2") Long				
 MAGNATE™				
Tool No.	Width	Tooth	Thickness	Price
M113.5C18R14	1/8"	14R	.025"	\$22.23
M113.5C18R18	1/8"	18R	.025"	\$22.23
M113.5C316S4	3/16"	4S	.025"	\$18.08
M113.5C316S6	3/16"	6S	.025"	\$18.32
M113.5C316H6	3/16"	6H	.025"	\$18.08
M113.5C316R10	3/16"	10R	.025"	\$18.08
M113.5C316R14	3/16"	14R	.025"	\$18.08
M113.5C316R18	3/16"	18R	.025"	\$18.08
M113.5C316R24	3/16"	24R	.025"	\$18.08
M113.5C14H4	1/4"	4H	.025"	\$15.31
M113.5C14H6	1/4"	6H	.025"	\$15.31
M113.5C14R6	1/4"	6R	.025"	\$15.31
M113.5C14R10	1/4"	10R	.025"	\$15.31
M113.5C14R14	1/4"	14R	.025"	\$15.31
M113.5C14R18	1/4"	18R	.025"	\$15.31
M113.5C14R24	1/4"	24R	.025"	\$15.45
M113.5C14W32	1/4"	32W	.025"	\$15.31
M113.5C38H3*	3/8"	3H	.025"	\$16.89
M113.5C38H4*	3/8"	4H	.025"	\$16.89
M113.5C38H6	3/8"	6H	.025"	\$16.89
M113.5C38R8	3/8"	8R	.025"	\$16.89
M113.5C38R10	3/8"	10R	.025"	\$16.89
M113.5C38R14	3/8"	14R	.025"	\$16.89
M113.5C38R18	3/8"	18R	.025"	\$16.89
M113.5C38R24	3/8"	24R	.025"	\$16.00
M113.5C12H3*	1/2"	3H	.025"	\$18.32
M113.5C12H4*	1/2"	4H	.025"	\$18.32
M113.5C12H6	1/2"	6H	.025"	\$18.32
M113.5C12R10	1/2"	10R	.025"	\$18.32
M113.5C12R14	1/2"	14R	.025"	\$18.32
M113.5C12R18	1/2"	18R	.025"	\$18.32
M113.5C12R24	1/2"	24R	.025"	\$18.32
M113.5C12W32	1/2"	32W	.025"	\$18.32
M113.5C58H3	5/8"	3H	.032"	\$21.48
M113.5C58H4	5/8"	4H	.032"	\$20.83
M113.5C58R10	5/8"	10R	.032"	\$20.83
M113.5C58R14	5/8"	14R	.032"	\$21.48
M113.5C34H2	3/4"	2H	.032"	\$21.48
M113.5C34H3	3/4"	3H	.032"	\$21.48
M113.5C34H4	3/4"	4H	.032"	\$21.48
M113.5C34H6	3/4"	6H	.032"	\$21.48
M113.5C34R6	3/4"	6R	.032"	\$21.48
M113.5C34R8	3/4"	8R	.032"	\$21.48
M113.5C34R10	3/4"	10R	.032"	\$21.48
M113.5C34R14	3/4"	14R	.032"	\$21.48
M113.5C34R18	3/4"	18R	.032"	\$21.48

* .032" thickness also available

Bimetal Bandsaw Blades 113-1/2" (9' 5-1/2") Long				
 MAGNATE™				
Tool No.	Width	Tooth	Thickness	Price
M113.5M14H6	1/4"	6H	.025"	\$53.66
M113.5M14V10	1/4"	10-14V	.025"	\$53.66
M113.5M14V14	1/4"	14-18V	.025"	\$53.66
M113.5M38H4	3/8"	4H	.025"	\$54.28
M113.5M38V10	3/8"	10-14V	.025"	\$51.62
M113.5M38V14	3/8"	14-18V	.025"	\$51.62
M113.5M12H3	1/2"	3H	.025"	\$56.88
M113.5M12H4	1/2"	4H	.025"	\$51.62
M113.5M12H6	1/2"	6H	.025"	\$51.62
M113.5M12V6	1/2"	6-10V	.025"	\$51.62
M113.5M12V8	1/2"	8-12V	.025"	\$51.62
M113.5M12V10	1/2"	10-14V	.025"	\$51.62
M113.5M12R14	1/2"	14R	.025"	\$51.62
M113.5M12V14	1/2"	14-18V	.025"	\$51.62
M113.5M12R18	1/2"	18R	.025"	\$51.62
M113.5M12R24	1/2"	24R	.020"	\$56.88
M113.5M58V6	5/8"	6-10V	.035"	\$64.02
M113.5M58V10	5/8"	10-14V	.035"	\$63.09
M113.5M34H3	3/4"	3H	.035"	\$57.88
M113.5M34V4	3/4"	4-6V	.035"	\$57.88
M113.5M34V5	3/4"	5-8V	.035"	\$57.88
M113.5M34V6	3/4"	6-10V	.035"	\$57.88
M113.5M34V8	3/4"	8-12V	.035"	\$57.88
M113.5M34V10	3/4"	10-14V	.035"	\$57.88
M113.5M34W14	3/4"	14W	.035"	\$57.88
M113.5M34W18	3/4"	18W	.035"	\$57.88
M113.5M1H3	1"	3H	.035"	\$74.77
M113.5M1V2	1"	2-3V	.035"	\$65.98
M113.5M1V3	1"	3-4V	.035"	\$65.98
M113.5M1V4	1"	4-6V	.035"	\$65.98
M113.5M1V5	1"	5-8V	.035"	\$65.98
M113.5M1V6	1"	6-10V	.035"	\$65.98
M113.5M1V8	1"	8-12V	.035"	\$65.98
M113.5M1V10	1"	10-14V	.035"	\$65.98
M113.5M1W18	1"	18W	.035"	\$65.98

Carbide Tipped Bandsaw Blades 113-1/2" (9' 5-1/2") Long				
 MAGNATE™				
Tool No.	Width	Tooth	Thickness	Price
M113.5E12T3*	1/2"	3	.025"	\$222.80
M113.5E34T3*	3/4"	3	.032"	\$242.47
M113.5E1T1.3^	1"	1.3	.035"	\$167.26
M113.5E1T2#	1"	2	.035"	\$196.24
M113.5E1V2!	1"	2-3V	.035"	\$277.12
M113.5E1T3*	1"	3	.035"	\$242.98

* 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4"
 ^ 1.3 TPI For cutting wood only from 3" to 12" (taller if fed slowly)
 # 2 TPI For cutting wood only from 2" to 6" (taller if fed slowly)
 ! 2-3 V For cutting wood from 1" to 6" (taller if fed slowly) or steel from 3" to 11"

Carbide Impregnated Bandsaw Blades 113-1/2" (9' 5-1/2") Long For Woodcutting Only				
 SUPER CUT™				
Tool No.	Width	Tooth	Thickness	Price
B113.5G14H6*	1/4"	6H	.025"	\$36.15
B113.5G38H4*	3/8"	4H	.025"	\$34.43
B113.5G12H3*	1/2"	3H	.025"	\$35.88
B113.5S58T3^	5/8"	3H	.025"	\$75.83
B113.5P58V3#	5/8"	3-4V	.025"	\$88.73
B113.5G34H3*	3/4"	3H	.032"	\$56.03
B113.5S1T3^	1"	3H	.025"	\$87.72

* Premium Gold Blade
 ^ WoodSaver Resaw Blade
 # WoodSaver Plus Resaw Blade





Tool No.	Width	Thickness	Price
M113.5G38MG*	3/8"	.025"	\$264.37
M113.5G12MG*	1/2"	.025"	\$273.58
M113.5G12MC^	1/2"	.025"	\$273.58
M113.5G34MG*	3/4"	.032"	\$292.60

* Gulleted Teeth for 1/4" or Thicker Material

^ Continuous Teeth for 1/4" or Thinner Material

* Gulletted Teeth for 1/4" or Thicker Material
 ^ Continuous Teeth for 1/4" or Thinner Material

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Bandsaw Blades (Non-Food Processing)

Carbon Steel Bandsaw Blades 114" (9' 6") Long				
 MAGNATE™				
Tool No.	Width	Tooth	Thickness	Price
M114C18R14	1/8"	14R	.025"	\$22.23
M114C18R18	1/8"	18R	.025"	\$22.23
M114C316S4	3/16"	4S	.025"	\$18.08
M114C316S6	3/16"	6S	.025"	\$18.32
M114C316H6	3/16"	6H	.025"	\$18.08
M114C316R10	3/16"	10R	.025"	\$18.08
M114C316R14	3/16"	14R	.025"	\$18.08
M114C316R18	3/16"	18R	.025"	\$18.08
M114C316R24	3/16"	24R	.025"	\$18.08
M114C14H4	1/4"	4H	.025"	\$15.31
M114C14H6	1/4"	6H	.025"	\$15.31
M114C14R6	1/4"	6R	.025"	\$15.31
M114C14R10	1/4"	10R	.025"	\$15.31
M114C14R14	1/4"	14R	.025"	\$15.31
M114C14R18	1/4"	18R	.025"	\$15.31
M114C14R24	1/4"	24R	.025"	\$15.45
M114C14W32	1/4"	32W	.025"	\$15.31
M114C38H3*	3/8"	3H	.025"	\$16.89
M114C38H4*	3/8"	4H	.025"	\$16.89
M114C38H6	3/8"	6H	.025"	\$16.89
M114C38R8	3/8"	8R	.025"	\$16.89
M114C38R10	3/8"	10R	.025"	\$16.89
M114C38R14	3/8"	14R	.025"	\$16.89
M114C38R18	3/8"	18R	.025"	\$16.89
M114C38R24	3/8"	24R	.025"	\$16.00
M114C12H3*	1/2"	3H	.025"	\$18.32
M114C12H4*	1/2"	4H	.025"	\$18.32
M114C12H6	1/2"	6H	.025"	\$18.32
M114C12R10	1/2"	10R	.025"	\$18.32
M114C12R14	1/2"	14R	.025"	\$18.32
M114C12R18	1/2"	18R	.025"	\$18.32
M114C12R24	1/2"	24R	.025"	\$18.32
M114C12W32	1/2"	32W	.025"	\$18.32
M114C58H3	5/8"	3H	.032"	\$21.48
M114C58H4	5/8"	4H	.032"	\$20.83
M114C58R10	5/8"	10R	.032"	\$20.83
M114C58R14	5/8"	14R	.032"	\$21.48
M114C34H2	3/4"	2H	.032"	\$21.48
M114C34H3	3/4"	3H	.032"	\$21.48
M114C34H4	3/4"	4H	.032"	\$21.48
M114C34H6	3/4"	6H	.032"	\$21.48
M114C34R6	3/4"	6R	.032"	\$21.48
M114C34R8	3/4"	8R	.032"	\$21.48
M114C34R10	3/4"	10R	.032"	\$21.48
M114C34R14	3/4"	14R	.032"	\$21.48
M114C34R18	3/4"	18R	.032"	\$21.48

* .032" thickness also available

Bimetal Bandsaw Blades 114" (9' 6") Long				
 MAGNATE™				
Tool No.	Width	Tooth	Thickness	Price
M114M14H6	1/4"	6H	.025"	\$53.66
M114M14V10	1/4"	10-14V	.025"	\$53.66
M114M14V14	1/4"	14-18V	.025"	\$53.66
M114M38H4	3/8"	4H	.025"	\$54.28
M114M38V10	3/8"	10-14V	.025"	\$51.62
M114M38V14	3/8"	14-18V	.025"	\$51.62
M114M12H3	1/2"	3H	.025"	\$56.88
M114M12H4	1/2"	4H	.025"	\$51.62
M114M12H6	1/2"	6H	.025"	\$51.62
M114M12V6	1/2"	6-10V	.025"	\$51.62
M114M12V8	1/2"	8-12V	.025"	\$51.62
M114M12V10	1/2"	10-14V	.025"	\$51.62
M114M12R14	1/2"	14R	.025"	\$51.62
M114M12V14	1/2"	14-18V	.025"	\$51.62
M114M12R18	1/2"	18R	.025"	\$51.62
M114M12R24	1/2"	24R	.020"	\$56.88
M114M58V6	5/8"	6-10V	.035"	\$64.02
M114M58V10	5/8"	10-14V	.035"	\$63.09
M114M34H3	3/4"	3H	.035"	\$57.88
M114M34V4	3/4"	4-6V	.035"	\$57.88
M114M34V5	3/4"	5-8V	.035"	\$57.88
M114M34V6	3/4"	6-10V	.035"	\$57.88
M114M34V8	3/4"	8-12V	.035"	\$57.88
M114M34V10	3/4"	10-14V	.035"	\$57.88
M114M34W14	3/4"	14W	.035"	\$57.88
M114M34W18	3/4"	18W	.035"	\$57.88
M114M1H3	1"	3H	.035"	\$74.77
M114M1V2	1"	2-3V	.035"	\$65.98
M114M1V3	1"	3-4V	.035"	\$65.98
M114M1V4	1"	4-6V	.035"	\$65.98
M114M1V5	1"	5-8V	.035"	\$65.98
M114M1V6	1"	6-10V	.035"	\$65.98
M114M1V8	1"	8-12V	.035"	\$65.98
M114M1V10	1"	10-14V	.035"	\$65.98
M114M1W18	1"	18W	.035"	\$65.98
M114M114H3	1-1/4"	3H	.042"	\$87.52
M114M114V2	1-1/4"	2-3V	.042"	\$77.52
M114M114V3	1-1/4"	3-4V	.042"	\$77.52
M114M114V4	1-1/4"	4-6V	.042"	\$77.52
M114M114V5	1-1/4"	5-8V	.042"	\$77.52
M114M114V6	1-1/4"	6-10V	.042"	\$77.52
M114M114V8	1-1/4"	8-12V	.042"	\$77.52

Carbide Tipped Bandsaw Blades 114" (9' 6") Long				
 MAGNATE™				
Tool No.	Width	Tooth	Thickness	Price
M114E12T3*	1/2"	3	.025"	\$222.80
M114E34T3*	3/4"	3	.032"	\$242.47
M114E1T1.3^	1"	1.3	.035"	\$167.26
M114E1T2#	1"	2	.035"	\$196.24
M114E1V2!	1"	2-3V	.035"	\$277.12
M114E1T3*	1"	3	.035"	\$242.98

* 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4"
 ^ 1.3 TPI For cutting wood only from 3" to 12" (taller if fed slowly)
 # 2 TPI For cutting wood only from 2" to 6" (taller if fed slowly)
 ! 2-3 V For cutting wood from 1" to 6" (taller if fed slowly) or steel from 3" to 11"

Carbide Impregnated Bandsaw Blades 114" (9' 6") Long For Woodcutting Only				
 SUPER CUT™				
Tool No.	Width	Tooth	Thickness	Price
B114G14H6*	1/4"	6H	.025"	\$36.15
B114G38H4*	3/8"	4H	.025"	\$34.43
B114G12H3*	1/2"	3H	.025"	\$35.88
B114S58T3^	5/8"	3H	.025"	\$75.83
B114P58V3#	5/8"	3-4V	.025"	\$88.73
B114G34H3*	3/4"	3H	.032"	\$56.03
B114S1T3^	1"	3H	.025"	\$87.72

* Premium Gold Blade
 ^ WoodSaver Resaw Blade
 # WoodSaver Plus Resaw Blade

Carbide Grit Bandsaw Blades 114" (9' 6") Long, Med-Coarse Use Woodcutting Bandsaws Only Cutting Abrasives & Hardened Material NOT for Cutting Wood				
 MAGNATE™				
Tool No.	Width	Thickness	Price	
M114G38MG*	3/8"	.025"	\$264.37	
M114G12MG*	1/2"	.025"	\$273.58	
M114G12MC^	1/2"	.025"	\$273.58	
M114G34MG*	3/4"	.032"	\$292.60	

* Gulleted Teeth for 1/4" or Thicker Material
 ^ Continuous Teeth for 1/4" or Thinner Material

MAGNATE™ 20639 Lycoming Street #B-6, Walnut, CA 91789 USA

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Bandsaw Blades (Non-Food Processing)

Carbon Steel Bandsaw Blades 114-1/2" (9' 6-1/2") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M114.5C18R14	1/8"	14R	.025"	\$22.97
M114.5C18R18	1/8"	18R	.025"	\$22.97
M114.5C316S4	3/16"	4S	.025"	\$18.70
M114.5C316S6	3/16"	6S	.025"	\$19.00
M114.5C316H6	3/16"	6H	.025"	\$18.70
M114.5C316R10	3/16"	10R	.025"	\$18.70
M114.5C316R14	3/16"	14R	.025"	\$18.70
M114.5C316R18	3/16"	18R	.025"	\$18.70
M114.5C316R24	3/16"	24R	.025"	\$18.70
M114.5C14H4	1/4"	4H	.025"	\$15.83
M114.5C14H6	1/4"	6H	.025"	\$15.83
M114.5C14R6	1/4"	6R	.025"	\$15.83
M114.5C14R10	1/4"	10R	.025"	\$15.83
M114.5C14R14	1/4"	14R	.025"	\$15.83
M114.5C14R18	1/4"	18R	.025"	\$15.83
M114.5C14R24	1/4"	24R	.025"	\$16.00
M114.5C14W32	1/4"	32W	.025"	\$15.83
M114.5C38H3*	3/8"	3H	.025"	\$17.50
M114.5C38H4*	3/8"	4H	.025"	\$17.50
M114.5C38H6	3/8"	6H	.025"	\$17.50
M114.5C38R8	3/8"	8R	.025"	\$17.50
M114.5C38R10	3/8"	10R	.025"	\$17.50
M114.5C38R14	3/8"	14R	.025"	\$17.50
M114.5C38R18	3/8"	18R	.025"	\$17.50
M114.5C38R24	3/8"	24R	.025"	\$16.47
M114.5C12H3*	1/2"	3H	.025"	\$19.00
M114.5C12H4*	1/2"	4H	.025"	\$19.00
M114.5C12H6	1/2"	6H	.025"	\$19.00
M114.5C12R10	1/2"	10R	.025"	\$19.00
M114.5C12R14	1/2"	14R	.025"	\$19.00
M114.5C12R18	1/2"	18R	.025"	\$19.00
M114.5C12R24	1/2"	24R	.025"	\$19.00
M114.5C12W32	1/2"	32W	.025"	\$19.00
M114.5C58H3	5/8"	3H	.032"	\$22.33
M114.5C58H4	5/8"	4H	.032"	\$21.56
M114.5C58R10	5/8"	10R	.032"	\$21.56
M114.5C58R14	5/8"	14R	.032"	\$22.33
M114.5C34H2	3/4"	2H	.032"	\$22.33
M114.5C34H3	3/4"	3H	.032"	\$22.33
M114.5C34H4	3/4"	4H	.032"	\$22.33
M114.5C34H6	3/4"	6H	.032"	\$22.33
M114.5C34R6	3/4"	6R	.032"	\$22.33
M114.5C34R8	3/4"	8R	.032"	\$22.33
M114.5C34R10	3/4"	10R	.032"	\$22.33
M114.5C34R14	3/4"	14R	.032"	\$22.33
M114.5C34R18	3/4"	18R	.032"	\$22.33
M114.5C1H1.3	1"	1.3H	.035"	\$27.75
M114.5C1H2	1"	2H	.035"	\$27.75
M114.5C1H3	1"	3H	.035"	\$27.75
M114.5C1H4	1"	4H	.035"	\$27.75
M114.5C1H6	1"	6H	.035"	\$27.55
M114.5C1R6	1"	6R	.035"	\$27.75
M114.5C1R10	1"	10R	.035"	\$27.75
M114.5C1R14	1"	14R	.035"	\$27.75

* .032" thickness also available

Bimetal Bandsaw Blades 114-1/2" (9' 6-1/2") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M114.5M14H6	1/4"	6H	.025"	\$55.91
M114.5M14V10	1/4"	10-14V	.025"	\$55.91
M114.5M14V14	1/4"	14-18V	.025"	\$55.91
M114.5M38H4	3/8"	4H	.025"	\$56.87
M114.5M38V10	3/8"	10-14V	.025"	\$53.79
M114.5M38V14	3/8"	14-18V	.025"	\$53.79
M114.5M12H3	1/2"	3H	.025"	\$59.62
M114.5M12H4	1/2"	4H	.025"	\$53.79
M114.5M12H6	1/2"	6H	.025"	\$53.79
M114.5M12V6	1/2"	6-10V	.025"	\$53.79
M114.5M12V8	1/2"	8-12V	.025"	\$53.79
M114.5M12V10	1/2"	10-14V	.025"	\$53.79
M114.5M12R14	1/2"	14R	.025"	\$53.79
M114.5M12V14	1/2"	14-18V	.025"	\$53.79
M114.5M12R18	1/2"	18R	.025"	\$53.79
M114.5M12R24	1/2"	24R	.020"	\$59.62
M114.5M58V6	5/8"	6-10V	.035"	\$66.90
M114.5M58V10	5/8"	10-14V	.035"	\$65.66
M114.5M34H3	3/4"	3H	.035"	\$60.24
M114.5M34V4	3/4"	4-6V	.035"	\$60.24
M114.5M34V5	3/4"	5-8V	.035"	\$60.24
M114.5M34V6	3/4"	6-10V	.035"	\$60.24
M114.5M34V8	3/4"	8-12V	.035"	\$60.24
M114.5M34V10	3/4"	10-14V	.035"	\$60.24
M114.5M34W14	3/4"	14W	.035"	\$60.24
M114.5M34W18	3/4"	18W	.035"	\$60.24
M114.5M1H3	1"	3H	.035"	\$78.28
M114.5M1V2	1"	2-3V	.035"	\$68.77
M114.5M1V3	1"	3-4V	.035"	\$68.77
M114.5M1V4	1"	4-6V	.035"	\$68.77
M114.5M1V5	1"	5-8V	.035"	\$68.77
M114.5M1V6	1"	6-10V	.035"	\$68.77
M114.5M1V8	1"	8-12V	.035"	\$68.77
M114.5M1V10	1"	10-14V	.035"	\$68.77
M114.5M1W18	1"	18W	.035"	\$68.77
M114.5M114H3	1-1/4"	3H	.042"	\$91.67
M114.5M114V2	1-1/4"	2-3V	.042"	\$80.86
M114.5M114V3	1-1/4"	3-4V	.042"	\$80.86
M114.5M114V4	1-1/4"	4-6V	.042"	\$80.86
M114.5M114V5	1-1/4"	5-8V	.042"	\$80.86
M114.5M114V6	1-1/4"	6-10V	.042"	\$80.86
M114.5M114V8	1-1/4"	8-12V	.042"	\$80.86

Carbide Tipped Bandsaw Blades 114-1/2" (9' 6-1/2") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M114.5E12T3*	1/2"	3	.025"	\$233.84
M114.5E34T3*	3/4"	3	.032"	\$254.57
M114.5E1T1.3^	1"	1.3	.035"	\$175.26
M114.5E1T2#	1"	2	.035"	\$205.77
M114.5E1V2!	1"	2-3V	.035"	\$290.91
M114.5E1T3*	1"	3	.035"	\$255.08

* 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4"

^ 1.3 TPI For cutting wood only from 3" to 12" (taller if fed slowly)

2 TPI For cutting wood only from 2" to 6" (taller if fed slowly)

! 2-3 V For cutting wood from 1" to 6" (taller if fed slowly) or steel from 3" to 11"

Carbide Impregnated Bandsaw Blades 114-1/2" (9' 6-1/2") Long For Woodcutting Only				
				
Tool No.	Width	Tooth	Thickness	Price
B114.5G14H6*	1/4"	6H	.025"	\$37.45
B114.5G38H4*	3/8"	4H	.025"	\$35.42
B114.5G12H3*	1/2"	3H	.025"	\$36.97
B114.5S58T3^	5/8"	3H	.025"	\$79.27
B114.5P58V3#	5/8"	3-4V	.025"	\$92.75
B114.5G34H3*	3/4"	3H	.032"	\$58.27
B114.5S1T3^	1"	3H	.025"	\$91.82

* Premium Gold Blade

^ WoodSaver Resaw Blade

WoodSaver Plus Resaw Blade

Carbide Grit Bandsaw Blades 114-1/2" (9' 6-1/2") Long, Med-Coarse Use Woodcutting Bandsaws Only Cutting Abrasives & Hardened Material NOT for Cutting Wood				
				
Tool No.	Width	Thickness	Price	
M114.5G38MG*	3/8"	.025"	\$277.71	
M114.5G12MG*	1/2"	.025"	\$287.40	
M114.5G12MC^	1/2"	.025"	\$287.40	
M114.5G34MG*	3/4"	.032"	\$307.31	

* Gulleted Teeth for 1/4" or Thicker Material

^ Continuous Teeth for 1/4" or Thinner Material

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Bandsaw Blades (Non-Food Processing)

Carbon Steel Bandsaw Blades 115" (9' 7") Long				
 MAGNATE™				
Tool No.	Width	Tooth	Thickness	Price
M115C18R14	1/8"	14R	.025"	\$22.97
M115C18R18	1/8"	18R	.025"	\$22.97
M115C316S4	3/16"	4S	.025"	\$18.70
M115C316S6	3/16"	6S	.025"	\$19.00
M115C316H6	3/16"	6H	.025"	\$18.70
M115C316R10	3/16"	10R	.025"	\$18.70
M115C316R14	3/16"	14R	.025"	\$18.70
M115C316R18	3/16"	18R	.025"	\$18.70
M115C316R24	3/16"	24R	.025"	\$18.70
M115C14H4	1/4"	4H	.025"	\$15.83
M115C14H6	1/4"	6H	.025"	\$15.83
M115C14R6	1/4"	6R	.025"	\$15.83
M115C14R10	1/4"	10R	.025"	\$15.83
M115C14R14	1/4"	14R	.025"	\$15.83
M115C14R18	1/4"	18R	.025"	\$15.83
M115C14R24	1/4"	24R	.025"	\$16.00
M115C14W32	1/4"	32W	.025"	\$15.83
M115C38H3*	3/8"	3H	.025"	\$17.50
M115C38H4*	3/8"	4H	.025"	\$17.50
M115C38H6	3/8"	6H	.025"	\$17.50
M115C38R8	3/8"	8R	.025"	\$17.50
M115C38R10	3/8"	10R	.025"	\$17.50
M115C38R14	3/8"	14R	.025"	\$17.50
M115C38R18	3/8"	18R	.025"	\$17.50
M115C38R24	3/8"	24R	.025"	\$16.47
M115C12H3*	1/2"	3H	.025"	\$19.00
M115C12H4*	1/2"	4H	.025"	\$19.00
M115C12H6	1/2"	6H	.025"	\$19.00
M115C12R10	1/2"	10R	.025"	\$19.00
M115C12R14	1/2"	14R	.025"	\$19.00
M115C12R18	1/2"	18R	.025"	\$19.00
M115C12R24	1/2"	24R	.025"	\$19.00
M115C12W32	1/2"	32W	.025"	\$19.00
M115C58H3	5/8"	3H	.032"	\$22.33
M115C58H4	5/8"	4H	.032"	\$21.56
M115C58R10	5/8"	10R	.032"	\$21.56
M115C58R14	5/8"	14R	.032"	\$22.33
M115C34H2	3/4"	2H	.032"	\$22.33
M115C34H3	3/4"	3H	.032"	\$22.33
M115C34H4	3/4"	4H	.032"	\$22.33
M115C34H6	3/4"	6H	.032"	\$22.33
M115C34R6	3/4"	6R	.032"	\$22.33
M115C34R8	3/4"	8R	.032"	\$22.33
M115C34R10	3/4"	10R	.032"	\$22.33
M115C34R14	3/4"	14R	.032"	\$22.33
M115C34R18	3/4"	18R	.032"	\$22.33
M115C1H1.3	1"	1.3H	.035"	\$27.75
M115C1H2	1"	2H	.035"	\$27.75
M115C1H3	1"	3H	.035"	\$27.75
M115C1H4	1"	4H	.035"	\$27.75
M115C1H6	1"	6H	.035"	\$27.55
M115C1R6	1"	6R	.035"	\$27.75
M115C1R10	1"	10R	.035"	\$27.75
M115C1R14	1"	14R	.035"	\$27.75
* .032" thickness also available				

Bimetal Bandsaw Blades 115" (9' 7") Long				
 MAGNATE™				
Tool No.	Width	Tooth	Thickness	Price
M115M14H6	1/4"	6H	.025"	\$55.91
M115M14V10	1/4"	10-14V	.025"	\$55.91
M115M14V14	1/4"	14-18V	.025"	\$55.91
M115M38H4	3/8"	4H	.025"	\$56.87
M115M38V10	3/8"	10-14V	.025"	\$53.79
M115M38V14	3/8"	14-18V	.025"	\$53.79
M115M12H3	1/2"	3H	.025"	\$59.62
M115M12H4	1/2"	4H	.025"	\$53.79
M115M12H6	1/2"	6H	.025"	\$53.79
M115M12V6	1/2"	6-10V	.025"	\$53.79
M115M12V8	1/2"	8-12V	.025"	\$53.79
M115M12V10	1/2"	10-14V	.025"	\$53.79
M115M12R14	1/2"	14R	.025"	\$53.79
M115M12V14	1/2"	14-18V	.025"	\$53.79
M115M12R18	1/2"	18R	.025"	\$53.79
M115M12R24	1/2"	24R	.020"	\$59.62
M115M58V6	5/8"	6-10V	.035"	\$66.90
M115M58V10	5/8"	10-14V	.035"	\$65.66
M115M34H3	3/4"	3H	.035"	\$60.24
M115M34V4	3/4"	4-6V	.035"	\$60.24
M115M34V5	3/4"	5-8V	.035"	\$60.24
M115M34V6	3/4"	6-10V	.035"	\$60.24
M115M34V8	3/4"	8-12V	.035"	\$60.24
M115M34V10	3/4"	10-14V	.035"	\$60.24
M115M34W14	3/4"	14W	.035"	\$60.24
M115M34W18	3/4"	18W	.035"	\$60.24
M115M1H3	1"	3H	.035"	\$78.28
M115M1V2	1"	2-3V	.035"	\$68.77
M115M1V3	1"	3-4V	.035"	\$68.77
M115M1V4	1"	4-6V	.035"	\$68.77
M115M1V5	1"	5-8V	.035"	\$68.77
M115M1V6	1"	6-10V	.035"	\$68.77
M115M1V8	1"	8-12V	.035"	\$68.77
M115M1V10	1"	10-14V	.035"	\$68.77
M115M1W18	1"	18W	.035"	\$68.77
M115M114H3	1-1/4"	3H	.042"	\$91.67
M115M114V2	1-1/4"	2-3V	.042"	\$80.86
M115M114V3	1-1/4"	3-4V	.042"	\$80.86
M115M114V4	1-1/4"	4-6V	.042"	\$80.86
M115M114V5	1-1/4"	5-8V	.042"	\$80.86
M115M114V6	1-1/4"	6-10V	.042"	\$80.86
M115M114V8	1-1/4"	8-12V	.042"	\$80.86

Carbide Tipped Bandsaw Blades 115" (9' 7") Long				
 MAGNATE™				
Tool No.	Width	Tooth	Thickness	Price
M115E12T3*	1/2"	3	.025"	\$233.84
M115E34T3*	3/4"	3	.032"	\$254.57
M115E1T1.3^	1"	1.3	.035"	\$175.26
M115E1T2#	1"	2	.035"	\$205.77
M115E1V2!	1"	2-3V	.035"	\$290.91
M115E1T3*	1"	3	.035"	\$255.08
* 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4" ^ 1.3 TPI For cutting wood only from 3" to 12" (taller if fed slowly) # 2 TPI For cutting wood only from 2" to 6" (taller if fed slowly) ! 2-3 V For cutting wood from 1" to 6" (taller if fed slowly) or steel from 3" to 11"				

Carbide Impregnated Bandsaw Blades 115" (9' 7") Long For Woodcutting Only				
 SUPER CUT™				
Tool No.	Width	Tooth	Thickness	Price
B115G14H6*	1/4"	6H	.025"	\$37.45
B115G38H4*	3/8"	4H	.025"	\$35.42
B115G12H3*	1/2"	3H	.025"	\$36.97
B115S58T3^	5/8"	3H	.025"	\$79.27
B115P58V3#	5/8"	3-4V	.025"	\$92.75
B115G34H3*	3/4"	3H	.032"	\$58.27
B115S1T3^	1"	3H	.025"	\$91.82
* Premium Gold Blade ^ WoodSaver Resaw Blade # WoodSaver Plus Resaw Blade				

Carbide Grit Bandsaw Blades
 115" (9' 7") Long, Med-Coarse
 Use Woodcutting Bandsaws Only
 Cutting Abrasives & Hardened Material
 NOT for Cutting Wood



MAGNATE™

Tool No.	Width	Thickness	Price
M115G38MG*	3/8"	.025"	\$277.71
M115G12MG*	1/2"	.025"	\$287.40
M115G12MC^	1/2"	.025"	\$287.40
M115G34MG*	3/4"	.032"	\$307.31
M115G1MG*	1"	.035"	\$323.82
M115G1MC^	1"	.035"	\$323.82

* Gulleted Teeth for 1/4" or Thicker Material
 ^ Continuous Teeth for 1/4" or Thinner Material

MAGNATE™ 20639 Lycoming Street #B-6, Walnut, CA 91789 USA

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Bandsaw Blades (Non-Food Processing)

Carbon Steel Bandsaw Blades 116-1/4" (9' 8-1/4") Long				
 MAGNATE™				
Tool No.	Width	Tooth	Thickness	Price
M116.25C18R14	1/8"	14R	.025"	\$22.97
M116.25C18R18	1/8"	18R	.025"	\$22.97
M116.25C316S4	3/16"	4S	.025"	\$18.70
M116.25C316S6	3/16"	6S	.025"	\$19.00
M116.25C316H6	3/16"	6H	.025"	\$18.70
M116.25C316R10	3/16"	10R	.025"	\$18.70
M116.25C316R14	3/16"	14R	.025"	\$18.70
M116.25C316R18	3/16"	18R	.025"	\$18.70
M116.25C316R24	3/16"	24R	.025"	\$18.70
M116.25C14H4	1/4"	4H	.025"	\$15.83
M116.25C14H6	1/4"	6H	.025"	\$15.83
M116.25C14R6	1/4"	6R	.025"	\$15.83
M116.25C14R10	1/4"	10R	.025"	\$15.83
M116.25C14R14	1/4"	14R	.025"	\$15.83
M116.25C14R18	1/4"	18R	.025"	\$15.83
M116.25C14R24	1/4"	24R	.025"	\$16.00
M116.25C14W32	1/4"	32W	.025"	\$15.83
M116.25C38H3*	3/8"	3H	.025"	\$17.50
M116.25C38H4*	3/8"	4H	.025"	\$17.50
M116.25C38H6	3/8"	6H	.025"	\$17.50
M116.25C38R8	3/8"	8R	.025"	\$17.50
M116.25C38R10	3/8"	10R	.025"	\$17.50
M116.25C38R14	3/8"	14R	.025"	\$17.50
M116.25C38R18	3/8"	18R	.025"	\$17.50
M116.25C38R24	3/8"	24R	.025"	\$16.47
M116.25C12H3*	1/2"	3H	.025"	\$19.00
M116.25C12H4*	1/2"	4H	.025"	\$19.00
M116.25C12H6	1/2"	6H	.025"	\$19.00
M116.25C12R10	1/2"	10R	.025"	\$19.00
M116.25C12R14	1/2"	14R	.025"	\$19.00
M116.25C12R18	1/2"	18R	.025"	\$19.00
M116.25C12R24	1/2"	24R	.025"	\$19.00
M116.25C12W32	1/2"	32W	.025"	\$19.00
M116.25C58H3	5/8"	3H	.032"	\$22.33
M116.25C58H4	5/8"	4H	.032"	\$21.56
M116.25C58R10	5/8"	10R	.032"	\$21.56
M116.25C58R14	5/8"	14R	.032"	\$22.33
M116.25C34H2	3/4"	2H	.032"	\$22.33
M116.25C34H3	3/4"	3H	.032"	\$22.33
M116.25C34H4	3/4"	4H	.032"	\$22.33
M116.25C34H6	3/4"	6H	.032"	\$22.33
M116.25C34R6	3/4"	6R	.032"	\$22.33
M116.25C34R8	3/4"	8R	.032"	\$22.33
M116.25C34R10	3/4"	10R	.032"	\$22.33
M116.25C34R14	3/4"	14R	.032"	\$22.33
M116.25C34R18	3/4"	18R	.032"	\$22.33
M116.25C1H1.3	1"	1.3H	.035"	\$27.75
M116.25C1H2	1"	2H	.035"	\$27.75
M116.25C1H3	1"	3H	.035"	\$27.75
M116.25C1H4	1"	4H	.035"	\$27.75
M116.25C1H6	1"	6H	.035"	\$27.55
M116.25C1R6	1"	6R	.035"	\$27.75
M116.25C1R10	1"	10R	.035"	\$27.75
M116.25C1R14	1"	14R	.035"	\$27.75

* .032" thickness also available

Bimetal Bandsaw Blades 116-1/4" (9' 8-1/4") Long				
 MAGNATE™				
Tool No.	Width	Tooth	Thickness	Price
M116.25M14H6	1/4"	6H	.025"	\$55.91
M116.25M14V10	1/4"	10-14V	.025"	\$55.91
M116.25M14V14	1/4"	14-18V	.025"	\$55.91
M116.25M38H4	3/8"	4H	.025"	\$56.87
M116.25M38V10	3/8"	10-14V	.025"	\$53.79
M116.25M38V14	3/8"	14-18V	.025"	\$53.79
M116.25M12H3	1/2"	3H	.025"	\$59.62
M116.25M12H4	1/2"	4H	.025"	\$53.79
M116.25M12H6	1/2"	6H	.025"	\$53.79
M116.25M12V6	1/2"	6-10V	.025"	\$53.79
M116.25M12V8	1/2"	8-12V	.025"	\$53.79
M116.25M12V10	1/2"	10-14V	.025"	\$53.79
M116.25M12R14	1/2"	14R	.025"	\$53.79
M116.25M12V14	1/2"	14-18V	.025"	\$53.79
M116.25M12R18	1/2"	18R	.025"	\$53.79
M116.25M12R24	1/2"	24R	.020"	\$59.62
M116.25M58V6	5/8"	6-10V	.035"	\$66.90
M116.25M58V10	5/8"	10-14V	.035"	\$65.66
M116.25M34H3	3/4"	3H	.035"	\$60.24
M116.25M34V4	3/4"	4-6V	.035"	\$60.24
M116.25M34V5	3/4"	5-8V	.035"	\$60.24
M116.25M34V6	3/4"	6-10V	.035"	\$60.24
M116.25M34V8	3/4"	8-12V	.035"	\$60.24
M116.25M34V10	3/4"	10-14V	.035"	\$60.24
M116.25M34W14	3/4"	14W	.035"	\$60.24
M116.25M34W18	3/4"	18W	.035"	\$60.24
M116.25M1H3	1"	3H	.035"	\$78.28
M116.25M1V2	1"	2-3V	.035"	\$68.77
M116.25M1V3	1"	3-4V	.035"	\$68.77
M116.25M1V4	1"	4-6V	.035"	\$68.77
M116.25M1V5	1"	5-8V	.035"	\$68.77
M116.25M1V6	1"	6-10V	.035"	\$68.77
M116.25M1V8	1"	8-12V	.035"	\$68.77
M116.25M1V10	1"	10-14V	.035"	\$68.77
M116.25M1W18	1"	18W	.035"	\$68.77
M116.25M114H3	1-1/4"	3H	.042"	\$91.67
M116.25M114V2	1-1/4"	2-3V	.042"	\$80.86
M116.25M114V3	1-1/4"	3-4V	.042"	\$80.86
M116.25M114V4	1-1/4"	4-6V	.042"	\$80.86
M116.25M114V5	1-1/4"	5-8V	.042"	\$80.86
M116.25M114V6	1-1/4"	6-10V	.042"	\$80.86
M116.25M114V8	1-1/4"	8-12V	.042"	\$80.86

Carbide Tipped Bandsaw Blades 116-1/4" (9' 8-1/4") Long				
 MAGNATE™				
Tool No.	Width	Tooth	Thickness	Price
M116.25E12T3*	1/2"	3	.025"	\$233.84
M116.25E34T3*	3/4"	3	.032"	\$254.57
M116.25E1T1.3^	1"	1.3	.035"	\$175.26
M116.25E1T2#	1"	2	.035"	\$205.77
M116.25E1V2!	1"	2-3V	.035"	\$290.91
M116.25E1T3*	1"	3	.035"	\$255.08

* 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4"
 ^ 1.3 TPI For cutting wood only from 3" to 12" (taller if fed slowly)
 # 2 TPI For cutting wood only from 2" to 6" (taller if fed slowly)
 ! 2-3 V For cutting wood from 1" to 6" (taller if fed slowly) or steel from 3" to 11"

Carbide Impregnated Bandsaw Blades 116-1/4" (9' 8-1/4") Long For Woodcutting Only				
 SUPER CUT™				
Tool No.	Width	Tooth	Thickness	Price
B116.25G14H6*	1/4"	6H	.025"	\$37.45
B116.25G38H4*	3/8"	4H	.025"	\$35.42
B116.25G12H3*	1/2"	3H	.025"	\$36.97
B116.25S58T3^	5/8"	3H	.025"	\$79.27
B116.25P58V3#	5/8"	3-4V	.025"	\$92.75
B116.25G34H3*	3/4"	3H	.032"	\$58.27
B116.25S1T3^	1"	3H	.025"	\$91.82

* Premium Gold Blade
 ^ WoodSaver Resaw Blade
 # WoodSaver Plus Resaw Blade

Carbide Grit Bandsaw Blades 116-1/4" (9' 8-1/4") Long, Med-Coarse Use Woodcutting Bandsaws Only Cutting Abrasives & Hardened Material NOT for Cutting Wood				
 MAGNATE™				
Tool No.	Width	Thickness	Price	
M116.25G38MG*	3/8"	.025"	\$277.71	
M116.25G12MG*	1/2"	.025"	\$287.40	
M116.25G12MC^	1/2"	.025"	\$287.40	
M116.25G34MG*	3/4"	.032"	\$307.31	
M116.25G1MG*	1"	.035"	\$323.82	
M116.25G1MC^	1"	.035"	\$323.82	

* Gulleted Teeth for 1/4" or Thicker Material
 ^ Continuous Teeth for 1/4" or Thinner Material

MAGNATE™ 20639 Lycoming Street #B-6, Walnut, CA 91789 USA

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Bandsaw Blades (Non-Food Processing)

Carbon Steel Bandsaw Blades 119" (9' 11") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M119C18R14	1/8"	14R	.025"	\$22.97
M119C18R18	1/8"	18R	.025"	\$22.97
M119C316S4	3/16"	4S	.025"	\$18.70
M119C316S6	3/16"	6S	.025"	\$19.00
M119C316H6	3/16"	6H	.025"	\$18.70
M119C316R10	3/16"	10R	.025"	\$18.70
M119C316R14	3/16"	14R	.025"	\$18.70
M119C316R18	3/16"	18R	.025"	\$18.70
M119C316R24	3/16"	24R	.025"	\$18.70
M119C14H4	1/4"	4H	.025"	\$15.83
M119C14H6	1/4"	6H	.025"	\$15.83
M119C14R6	1/4"	6R	.025"	\$15.83
M119C14R10	1/4"	10R	.025"	\$15.83
M119C14R14	1/4"	14R	.025"	\$15.83
M119C14R18	1/4"	18R	.025"	\$15.83
M119C14R24	1/4"	24R	.025"	\$16.00
M119C14W32	1/4"	32W	.025"	\$15.83
M119C38H3*	3/8"	3H	.025"	\$17.50
M119C38H4*	3/8"	4H	.025"	\$17.50
M119C38H6	3/8"	6H	.025"	\$17.50
M119C38R8	3/8"	8R	.025"	\$17.50
M119C38R10	3/8"	10R	.025"	\$17.50
M119C38R14	3/8"	14R	.025"	\$17.50
M119C38R18	3/8"	18R	.025"	\$17.50
M119C38R24	3/8"	24R	.025"	\$16.47
M119C12H3*	1/2"	3H	.025"	\$19.00
M119C12H4*	1/2"	4H	.025"	\$19.00
M119C12H6	1/2"	6H	.025"	\$19.00
M119C12R10	1/2"	10R	.025"	\$19.00
M119C12R14	1/2"	14R	.025"	\$19.00
M119C12R18	1/2"	18R	.025"	\$19.00
M119C12R24	1/2"	24R	.025"	\$19.00
M119C12W32	1/2"	32W	.025"	\$19.00
M119C58H3	5/8"	3H	.032"	\$22.33
M119C58H4	5/8"	4H	.032"	\$21.56
M119C58R10	5/8"	10R	.032"	\$21.56
M119C58R14	5/8"	14R	.032"	\$22.33
M119C34H2	3/4"	2H	.032"	\$22.33
M119C34H3	3/4"	3H	.032"	\$22.33
M119C34H4	3/4"	4H	.032"	\$22.33
M119C34H6	3/4"	6H	.032"	\$22.33
M119C34R6	3/4"	6R	.032"	\$22.33
M119C34R8	3/4"	8R	.032"	\$22.33
M119C34R10	3/4"	10R	.032"	\$22.33
M119C34R14	3/4"	14R	.032"	\$22.33
M119C34R18	3/4"	18R	.032"	\$22.33
M119C1H1.3	1"	1.3H	.035"	\$27.75
M119C1H2	1"	2H	.035"	\$27.75
M119C1H3	1"	3H	.035"	\$27.75
M119C1H4	1"	4H	.035"	\$27.75
M119C1H6	1"	6H	.035"	\$27.55
M119C1R6	1"	6R	.035"	\$27.75
M119C1R10	1"	10R	.035"	\$27.75
M119C1R14	1"	14R	.035"	\$27.75

* .032" thickness also available

Bimetal Bandsaw Blades 119" (9' 11") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M119M14H6	1/4"	6H	.025"	\$55.91
M119M14V10	1/4"	10-14V	.025"	\$55.91
M119M14V14	1/4"	14-18V	.025"	\$55.91
M119M38H4	3/8"	4H	.025"	\$56.87
M119M38V10	3/8"	10-14V	.025"	\$53.79
M119M38V14	3/8"	14-18V	.025"	\$53.79
M119M12H3	1/2"	3H	.025"	\$59.62
M119M12H4	1/2"	4H	.025"	\$53.79
M119M12H6	1/2"	6H	.025"	\$53.79
M119M12V6	1/2"	6-10V	.025"	\$53.79
M119M12V8	1/2"	8-12V	.025"	\$53.79
M119M12V10	1/2"	10-14V	.025"	\$53.79
M119M12R14	1/2"	14R	.025"	\$53.79
M119M12V14	1/2"	14-18V	.025"	\$53.79
M119M12R18	1/2"	18R	.025"	\$53.79
M119M12R24	1/2"	24R	.020"	\$59.62
M119M58V6	5/8"	6-10V	.035"	\$66.90
M119M58V10	5/8"	10-14V	.035"	\$65.66
M119M34H3	3/4"	3H	.035"	\$60.24
M119M34V4	3/4"	4-6V	.035"	\$60.24
M119M34V5	3/4"	5-8V	.035"	\$60.24
M119M34V6	3/4"	6-10V	.035"	\$60.24
M119M34V8	3/4"	8-12V	.035"	\$60.24
M119M34V10	3/4"	10-14V	.035"	\$60.24
M119M34W14	3/4"	14W	.035"	\$60.24
M119M34W18	3/4"	18W	.035"	\$60.24
M119M1H3	1"	3H	.035"	\$78.28
M119M1V2	1"	2-3V	.035"	\$68.77
M119M1V3	1"	3-4V	.035"	\$68.77
M119M1V4	1"	4-6V	.035"	\$68.77
M119M1V5	1"	5-8V	.035"	\$68.77
M119M1V6	1"	6-10V	.035"	\$68.77
M119M1V8	1"	8-12V	.035"	\$68.77
M119M1V10	1"	10-14V	.035"	\$68.77
M119M1W18	1"	18W	.035"	\$68.77
M119M114H3	1-1/4"	3H	.042"	\$91.67
M119M114V2	1-1/4"	2-3V	.042"	\$80.86
M119M114V3	1-1/4"	3-4V	.042"	\$80.86
M119M114V4	1-1/4"	4-6V	.042"	\$80.86
M119M114V5	1-1/4"	5-8V	.042"	\$80.86
M119M114V6	1-1/4"	6-10V	.042"	\$80.86
M119M114V8	1-1/4"	8-12V	.042"	\$80.86

Carbide Tipped Bandsaw Blades 119" (9' 11") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M119E12T3*	1/2"	3	.025"	\$233.84
M119E34T3*	3/4"	3	.032"	\$254.57
M119E1T1.3^	1"	1.3	.035"	\$175.26
M119E1T2#	1"	2	.035"	\$205.77
M119E1V2!	1"	2-3V	.035"	\$290.91
M119E1T3*	1"	3	.035"	\$255.08

* 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4"
 ^ 1.3 TPI For cutting wood only from 3" to 12" (taller if fed slowly)
 # 2 TPI For cutting wood only from 2" to 6" (taller if fed slowly)
 ! 2-3 V For cutting wood from 1" to 6" (taller if fed slowly) or steel from 3" to 11"

Carbide Impregnated Bandsaw Blades 119" (9' 11") Long For Woodcutting Only				
				
Tool No.	Width	Tooth	Thickness	Price
B119G14H6*	1/4"	6H	.025"	\$37.45
B119G38H4*	3/8"	4H	.025"	\$35.42
B119G12H3*	1/2"	3H	.025"	\$36.97
B119S58T3^	5/8"	3H	.025"	\$79.27
B119P58V3#	5/8"	3-4V	.025"	\$92.75
B119G34H3*	3/4"	3H	.032"	\$58.27
B119S1T3^	1"	3H	.025"	\$91.82

* Premium Gold Blade
 ^ WoodSaver Resaw Blade
 # WoodSaver Plus Resaw Blade

Carbide Grit Bandsaw Blades 119" (9' 11") Long, Med-Coarse Use Woodcutting Bandsaws Only Cutting Abrasives & Hardened Material NOT for Cutting Wood				
				
Tool No.	Width	Thickness	Price	
M119G38MG*	3/8"	.025"	\$277.71	
M119G12MG*	1/2"	.025"	\$287.40	
M119G12MC^	1/2"	.025"	\$287.40	
M119G34MG*	3/4"	.032"	\$307.31	
M119G1MG*	1"	.035"	\$323.82	
M119G1MC^	1"	.035"	\$323.82	

* Gulleted Teeth for 1/4" or Thicker Material
 ^ Continuous Teeth for 1/4" or Thinner Material

MAGNATE™ 20639 Lycoming Street #B-6, Walnut, CA 91789 USA

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 (TEL) 800-827-2316, 909-468-5747 (FAX) 909-468-5745

Bandsaw Blades (Non-Food Processing)

Carbon Steel Bandsaw Blades 119-1/2" (9' 11-1/2") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M119.5C18R14	1/8"	14R	.025"	\$22.97
M119.5C18R18	1/8"	18R	.025"	\$22.97
M119.5C316S4	3/16"	4S	.025"	\$18.70
M119.5C316S6	3/16"	6S	.025"	\$19.00
M119.5C316H6	3/16"	6H	.025"	\$18.70
M119.5C316R10	3/16"	10R	.025"	\$18.70
M119.5C316R14	3/16"	14R	.025"	\$18.70
M119.5C316R18	3/16"	18R	.025"	\$18.70
M119.5C316R24	3/16"	24R	.025"	\$18.70
M119.5C14H4	1/4"	4H	.025"	\$15.83
M119.5C14H6	1/4"	6H	.025"	\$15.83
M119.5C14R6	1/4"	6R	.025"	\$15.83
M119.5C14R10	1/4"	10R	.025"	\$15.83
M119.5C14R14	1/4"	14R	.025"	\$15.83
M119.5C14R18	1/4"	18R	.025"	\$15.83
M119.5C14R24	1/4"	24R	.025"	\$16.00
M119.5C14W32	1/4"	32W	.025"	\$15.83
M119.5C38H3*	3/8"	3H	.025"	\$17.50
M119.5C38H4*	3/8"	4H	.025"	\$17.50
M119.5C38H6	3/8"	6H	.025"	\$17.50
M119.5C38R8	3/8"	8R	.025"	\$17.50
M119.5C38R10	3/8"	10R	.025"	\$17.50
M119.5C38R14	3/8"	14R	.025"	\$17.50
M119.5C38R18	3/8"	18R	.025"	\$17.50
M119.5C38R24	3/8"	24R	.025"	\$16.47
M119.5C12H3*	1/2"	3H	.025"	\$19.00
M119.5C12H4*	1/2"	4H	.025"	\$19.00
M119.5C12H6	1/2"	6H	.025"	\$19.00
M119.5C12R10	1/2"	10R	.025"	\$19.00
M119.5C12R14	1/2"	14R	.025"	\$19.00
M119.5C12R18	1/2"	18R	.025"	\$19.00
M119.5C12R24	1/2"	24R	.025"	\$19.00
M119.5C12W32	1/2"	32W	.025"	\$19.00
M119.5C58H3	5/8"	3H	.032"	\$22.33
M119.5C58H4	5/8"	4H	.032"	\$21.56
M119.5C58R10	5/8"	10R	.032"	\$21.56
M119.5C58R14	5/8"	14R	.032"	\$22.33
M119.5C34H2	3/4"	2H	.032"	\$22.33
M119.5C34H3	3/4"	3H	.032"	\$22.33
M119.5C34H4	3/4"	4H	.032"	\$22.33
M119.5C34H6	3/4"	6H	.032"	\$22.33
M119.5C34R6	3/4"	6R	.032"	\$22.33
M119.5C34R8	3/4"	8R	.032"	\$22.33
M119.5C34R10	3/4"	10R	.032"	\$22.33
M119.5C34R14	3/4"	14R	.032"	\$22.33
M119.5C34R18	3/4"	18R	.032"	\$22.33
M119.5C1H1.3	1"	1.3H	.035"	\$27.75
M119.5C1H2	1"	2H	.035"	\$27.75
M119.5C1H3	1"	3H	.035"	\$27.75
M119.5C1H4	1"	4H	.035"	\$27.75
M119.5C1H6	1"	6H	.035"	\$27.55
M119.5C1R6	1"	6R	.035"	\$27.75
M119.5C1R10	1"	10R	.035"	\$27.75
M119.5C1R14	1"	14R	.035"	\$27.75

* .032" thickness also available

Bimetal Bandsaw Blades 119-1/2" (9' 11-1/2") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M119.5M14H6	1/4"	6H	.025"	\$55.91
M119.5M14V10	1/4"	10-14V	.025"	\$55.91
M119.5M14V14	1/4"	14-18V	.025"	\$55.91
M119.5M38H4	3/8"	4H	.025"	\$56.87
M119.5M38V10	3/8"	10-14V	.025"	\$53.79
M119.5M38V14	3/8"	14-18V	.025"	\$53.79
M119.5M12H3	1/2"	3H	.025"	\$59.62
M119.5M12H4	1/2"	4H	.025"	\$53.79
M119.5M12H6	1/2"	6H	.025"	\$53.79
M119.5M12V6	1/2"	6-10V	.025"	\$53.79
M119.5M12V8	1/2"	8-12V	.025"	\$53.79
M119.5M12V10	1/2"	10-14V	.025"	\$53.79
M119.5M12R14	1/2"	14R	.025"	\$53.79
M119.5M12V14	1/2"	14-18V	.025"	\$53.79
M119.5M12R18	1/2"	18R	.025"	\$53.79
M119.5M12R24	1/2"	24R	.020"	\$59.62
M119.5M58V6	5/8"	6-10V	.035"	\$66.90
M119.5M58V10	5/8"	10-14V	.035"	\$65.66
M119.5M34H3	3/4"	3H	.035"	\$60.24
M119.5M34V4	3/4"	4-6V	.035"	\$60.24
M119.5M34V5	3/4"	5-8V	.035"	\$60.24
M119.5M34V6	3/4"	6-10V	.035"	\$60.24
M119.5M34V8	3/4"	8-12V	.035"	\$60.24
M119.5M34V10	3/4"	10-14V	.035"	\$60.24
M119.5M34W14	3/4"	14W	.035"	\$60.24
M119.5M34W18	3/4"	18W	.035"	\$60.24
M119.5M1H3	1"	3H	.035"	\$78.28
M119.5M1V2	1"	2-3V	.035"	\$68.77
M119.5M1V3	1"	3-4V	.035"	\$68.77
M119.5M1V4	1"	4-6V	.035"	\$68.77
M119.5M1V5	1"	5-8V	.035"	\$68.77
M119.5M1V6	1"	6-10V	.035"	\$68.77
M119.5M1V8	1"	8-12V	.035"	\$68.77
M119.5M1V10	1"	10-14V	.035"	\$68.77
M119.5M1W18	1"	18W	.035"	\$68.77
M119.5M114H3	1-1/4"	3H	.042"	\$91.67
M119.5M114V2	1-1/4"	2-3V	.042"	\$80.86
M119.5M114V3	1-1/4"	3-4V	.042"	\$80.86
M119.5M114V4	1-1/4"	4-6V	.042"	\$80.86
M119.5M114V5	1-1/4"	5-8V	.042"	\$80.86
M119.5M114V6	1-1/4"	6-10V	.042"	\$80.86
M119.5M114V8	1-1/4"	8-12V	.042"	\$80.86

Carbide Tipped Bandsaw Blades 119-1/2" (9' 11-1/2") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M119.5E12T3*	1/2"	3	.025"	\$233.84
M119.5E34T3*	3/4"	3	.032"	\$254.57
M119.5E1T1.3^	1"	1.3	.035"	\$175.26
M119.5E1T2#	1"	2	.035"	\$205.77
M119.5E1V2!	1"	2-3V	.035"	\$290.91
M119.5E1T3*	1"	3	.035"	\$255.08

* 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4"

^ 1.3 TPI For cutting wood only from 3" to 12" (taller if fed slowly)

2 TPI For cutting wood only from 2" to 6" (taller if fed slowly)

! 2-3 V For cutting wood from 1" to 6" (taller if fed slowly) or steel from 3" to 11"

Carbide Impregnated Bandsaw Blades 119-1/2" (9' 11-1/2") Long For Woodcutting Only				
				
Tool No.	Width	Tooth	Thickness	Price
B119.5G14H6*	1/4"	6H	.025"	\$37.45
B119.5G38H4*	3/8"	4H	.025"	\$35.42
B119.5G12H3*	1/2"	3H	.025"	\$36.97
B119.5S58T3^	5/8"	3H	.025"	\$79.27
B119.5P58V3#	5/8"	3-4V	.025"	\$92.75
B119.5G34H3*	3/4"	3H	.032"	\$58.27
B119.5S1T3^	1"	3H	.025"	\$91.82

* Premium Gold Blade

^ WoodSaver Resaw Blade

WoodSaver Plus Resaw Blade

Carbide Grit Bandsaw Blades 119-1/2" (9' 11-1/2") Long, Med-Coarse Use Woodcutting Bandsaws Only Cutting Abrasives & Hardened Material NOT for Cutting Wood				
				
Tool No.	Width	Thickness	Price	
M119.5G38MG*	3/8"	.025"	\$277.71	
M119.5G12MG*	1/2"	.025"	\$287.40	
M119.5G12MC^	1/2"	.025"	\$287.40	
M119.5G34MG*	3/4"	.032"	\$307.31	
M119.5G1MG*	1"	.035"	\$323.82	
M119.5G1MC^	1"	.035"	\$323.82	

* Gulleted Teeth for 1/4" or Thicker Material

^ Continuous Teeth for 1/4" or Thinner Material

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Bandsaw Blades (Non-Food Processing)

Carbon Steel Bandsaw Blades 120" (10') Long				
				
Tool No.	Width	Tooth	Thickness	Price
M120C18R14	1/8"	14R	.025"	\$22.97
M120C18R18	1/8"	18R	.025"	\$22.97
M120C316S4	3/16"	4S	.025"	\$18.70
M120C316S6	3/16"	6S	.025"	\$19.00
M120C316H6	3/16"	6H	.025"	\$18.70
M120C316R10	3/16"	10R	.025"	\$18.70
M120C316R14	3/16"	14R	.025"	\$18.70
M120C316R18	3/16"	18R	.025"	\$18.70
M120C316R24	3/16"	24R	.025"	\$18.70
M120C14H4	1/4"	4H	.025"	\$15.83
M120C14H6	1/4"	6H	.025"	\$15.83
M120C14R6	1/4"	6R	.025"	\$15.83
M120C14R10	1/4"	10R	.025"	\$15.83
M120C14R14	1/4"	14R	.025"	\$15.83
M120C14R18	1/4"	18R	.025"	\$15.83
M120C14R24	1/4"	24R	.025"	\$16.00
M120C14W32	1/4"	32W	.025"	\$15.83
M120C38H3*	3/8"	3H	.025"	\$17.50
M120C38H4*	3/8"	4H	.025"	\$17.50
M120C38H6	3/8"	6H	.025"	\$17.50
M120C38R8	3/8"	8R	.025"	\$17.50
M120C38R10	3/8"	10R	.025"	\$17.50
M120C38R14	3/8"	14R	.025"	\$17.50
M120C38R18	3/8"	18R	.025"	\$17.50
M120C38R24	3/8"	24R	.025"	\$16.47
M120C12H3*	1/2"	3H	.025"	\$19.00
M120C12H4*	1/2"	4H	.025"	\$19.00
M120C12H6	1/2"	6H	.025"	\$19.00
M120C12R10	1/2"	10R	.025"	\$19.00
M120C12R14	1/2"	14R	.025"	\$19.00
M120C12R18	1/2"	18R	.025"	\$19.00
M120C12R24	1/2"	24R	.025"	\$19.00
M120C12W32	1/2"	32W	.025"	\$19.00
M120C58H3	5/8"	3H	.032"	\$22.33
M120C58H4	5/8"	4H	.032"	\$21.56
M120C58R10	5/8"	10R	.032"	\$21.56
M120C58R14	5/8"	14R	.032"	\$22.33
M120C34H2	3/4"	2H	.032"	\$22.33
M120C34H3	3/4"	3H	.032"	\$22.33
M120C34H4	3/4"	4H	.032"	\$22.33
M120C34H6	3/4"	6H	.032"	\$22.33
M120C34R6	3/4"	6R	.032"	\$22.33
M120C34R8	3/4"	8R	.032"	\$22.33
M120C34R10	3/4"	10R	.032"	\$22.33
M120C34R14	3/4"	14R	.032"	\$22.33
M120C34R18	3/4"	18R	.032"	\$22.33
M120C1H1.3	1"	1.3H	.035"	\$27.75
M120C1H2	1"	2H	.035"	\$27.75
M120C1H3	1"	3H	.035"	\$27.75
M120C1H4	1"	4H	.035"	\$27.75
M120C1H6	1"	6H	.035"	\$27.55
M120C1R6	1"	6R	.035"	\$27.75
M120C1R10	1"	10R	.035"	\$27.75
M120C1R14	1"	14R	.035"	\$27.75

* .032" thickness also available

Bimetal Bandsaw Blades 120" (10') Long				
				
Tool No.	Width	Tooth	Thickness	Price
M120M14H6	1/4"	6H	.025"	\$55.91
M120M14V10	1/4"	10-14V	.025"	\$55.91
M120M14V14	1/4"	14-18V	.025"	\$55.91
M120M38H4	3/8"	4H	.025"	\$56.87
M120M38V10	3/8"	10-14V	.025"	\$53.79
M120M38V14	3/8"	14-18V	.025"	\$53.79
M120M12H3	1/2"	3H	.035"	\$59.62
M120M12H4	1/2"	4H	.025"	\$53.79
M120M12H6	1/2"	6H	.025"	\$53.79
M120M12V6	1/2"	6-10V	.025"	\$53.79
M120M12V8	1/2"	8-12V	.025"	\$53.79
M120M12V10	1/2"	10-14V	.025"	\$53.79
M120M12R14	1/2"	14R	.025"	\$53.79
M120M12V14	1/2"	14-18V	.025"	\$53.79
M120M12R18	1/2"	18R	.025"	\$53.79
M120M12R24	1/2"	24R	.020"	\$59.62
M120M58V6	5/8"	6-10V	.035"	\$66.90
M120M38V10	5/8"	10-14V	.035"	\$65.66
M120M34H3	3/4"	3H	.035"	\$60.24
M120M34V4	3/4"	4-6V	.035"	\$60.24
M120M34V5	3/4"	5-8V	.035"	\$60.24
M120M34V6	3/4"	6-10V	.035"	\$60.24
M120M34V8	3/4"	8-12V	.035"	\$60.24
M120M34V10	3/4"	10-14V	.035"	\$60.24
M120M34W14	3/4"	14W	.035"	\$60.24
M120M34W18	3/4"	18W	.035"	\$60.24
M120M1H3	1"	3H	.035"	\$78.28
M120M1V2	1"	2-3V	.035"	\$68.77
M120M1V3	1"	3-4V	.035"	\$68.77
M120M1V4	1"	4-6V	.035"	\$68.77
M120M1V5	1"	5-8V	.035"	\$68.77
M120M1V6	1"	6-10V	.035"	\$68.77
M120M1V8	1"	8-12V	.035"	\$68.77
M120M1V10	1"	10-14V	.035"	\$68.77
M120M1W18	1"	18W	.035"	\$68.77
M120M114H3	1-1/4"	3H	.042"	\$91.67
M120M114V2	1-1/4"	2-3V	.042"	\$80.86
M120M114V3	1-1/4"	3-4V	.042"	\$80.86
M120M114V4	1-1/4"	4-6V	.042"	\$80.86
M120M114V5	1-1/4"	5-8V	.042"	\$80.86
M120M114V6	1-1/4"	6-10V	.042"	\$80.86
M120M114V8	1-1/4"	8-12V	.042"	\$80.86

Carbide Tipped Bandsaw Blades 120" (10') Long				
				
Tool No.	Width	Tooth	Thickness	Price
M120E12T3*	1/2"	3	.025"	\$233.84
M120E34T3*	3/4"	3	.032"	\$254.57
M120E1T1.3^	1"	1.3	.035"	\$175.26
M120E1T2#	1"	2	.035"	\$205.77
M120E1V2!	1"	2-3V	.035"	\$290.91
M120E1T3*	1"	3	.035"	\$255.08

* 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4"
 ^ 1.3 TPI For cutting wood only from 3" to 12" (taller if fed slowly)
 # 2 TPI For cutting wood only from 2" to 6" (taller if fed slowly)
 ! 2-3 V For cutting wood from 1" to 6" (taller if fed slowly) or steel from 3" to 11"

Carbide Impregnated Bandsaw Blades 120" (10') Long For Woodcutting Only				
				
Tool No.	Width	Tooth	Thickness	Price
B120G14H6*	1/4"	6H	.025"	\$37.45
B120G38H4*	3/8"	4H	.025"	\$35.42
B120G12H3*	1/2"	3H	.025"	\$36.97
B120S58T3^	5/8"	3H	.025"	\$79.27
B120P58V3#	5/8"	3-4V	.025"	\$92.75
B120G34H3*	3/4"	3H	.032"	\$58.27
B120S1T3^	1"	3H	.025"	\$91.82

* Premium Gold Blade
 ^ WoodSaver Resaw Blade
 # WoodSaver Plus Resaw Blade

Carbide Grit Bandsaw Blades 120" (10') Long, Med-Coarse Use Woodcutting Bandsaws Only Cutting Abrasives & Hardened Material NOT for Cutting Wood				
				
Tool No.	Width	Thickness	Price	
M120G38MG*	3/8"	.025"	\$277.71	
M120G12MG*	1/2"	.025"	\$287.40	
M120G12MC^	1/2"	.025"	\$287.40	
M120G34MG*	3/4"	.032"	\$307.31	
M120G1MG*	1"	.035"	\$323.82	
M120G1MC^	1"	.035"	\$323.82	

* Gulleted Teeth for 1/4" or Thicker Material
 ^ Continuous Teeth for 1/4" or Thinner Material

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Bandsaw Blades (Non-Food Processing)

Carbon Steel Bandsaw Blades 121-1/2" (10' 1-1/2") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M121.5C18R14	1/8"	14R	.025"	\$23.52
M121.5C18R18	1/8"	18R	.025"	\$23.52
M121.5C316S4	3/16"	4S	.025"	\$19.17
M121.5C316S6	3/16"	6S	.025"	\$19.68
M121.5C316H6	3/16"	6H	.025"	\$19.17
M121.5C316R10	3/16"	10R	.025"	\$19.17
M121.5C316R14	3/16"	14R	.025"	\$19.17
M121.5C316R18	3/16"	18R	.025"	\$19.17
M121.5C316R24	3/16"	24R	.025"	\$19.17
M121.5C14H4	1/4"	4H	.025"	\$16.36
M121.5C14H6	1/4"	6H	.025"	\$16.36
M121.5C14R6	1/4"	6R	.025"	\$16.36
M121.5C14R10	1/4"	10R	.025"	\$16.36
M121.5C14R14	1/4"	14R	.025"	\$16.36
M121.5C14R18	1/4"	18R	.025"	\$16.36
M121.5C14R24	1/4"	24R	.025"	\$16.30
M121.5C14W32	1/4"	32W	.025"	\$16.36
M121.5C38H3*	3/8"	3H	.025"	\$18.11
M121.5C38H4*	3/8"	4H	.025"	\$18.11
M121.5C38H6	3/8"	6H	.025"	\$18.11
M121.5C38R8	3/8"	8R	.025"	\$18.11
M121.5C38R10	3/8"	10R	.025"	\$18.11
M121.5C38R14	3/8"	14R	.025"	\$18.11
M121.5C38R18	3/8"	18R	.025"	\$18.11
M121.5C38R24	3/8"	24R	.025"	\$16.85
M121.5C12H3*	1/2"	3H	.025"	\$19.68
M121.5C12H4*	1/2"	4H	.025"	\$19.68
M121.5C12H6	1/2"	6H	.025"	\$19.68
M121.5C12R10	1/2"	10R	.025"	\$19.68
M121.5C12R14	1/2"	14R	.025"	\$19.68
M121.5C12R18	1/2"	18R	.025"	\$19.68
M121.5C12R24	1/2"	24R	.025"	\$19.68
M121.5C12W32	1/2"	32W	.025"	\$19.68
M121.5C58H3	5/8"	3H	.032"	\$23.18
M121.5C58H4	5/8"	4H	.032"	\$22.28
M121.5C58R10	5/8"	10R	.032"	\$22.28
M121.5C58R14	5/8"	14R	.032"	\$23.18
M121.5C34H2	3/4"	2H	.032"	\$23.18
M121.5C34H3	3/4"	3H	.032"	\$23.18
M121.5C34H4	3/4"	4H	.032"	\$23.18
M121.5C34H6	3/4"	6H	.032"	\$23.18
M121.5C34R6	3/4"	6R	.032"	\$23.18
M121.5C34R8	3/4"	8R	.032"	\$23.18
M121.5C34R10	3/4"	10R	.032"	\$23.18
M121.5C34R14	3/4"	14R	.032"	\$23.18
M121.5C34R18	3/4"	18R	.032"	\$23.18
M121.5C1H1.3	1"	1.3H	.035"	\$28.81
M121.5C1H2	1"	2H	.035"	\$28.81
M121.5C1H3	1"	3H	.035"	\$28.81
M121.5C1H4	1"	4H	.035"	\$28.81
M121.5C1H6	1"	6H	.035"	\$28.57
M121.5C1R6	1"	6R	.035"	\$28.81
M121.5C1R10	1"	10R	.035"	\$28.81
M121.5C1R14	1"	14R	.035"	\$28.81

* .032" thickness also available

Bimetal Bandsaw Blades 121-1/2" (10' 1-1/2") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M121.5M14H6	1/4"	6H	.025"	\$58.16
M121.5M14V10	1/4"	10-14V	.025"	\$58.16
M121.5M14V14	1/4"	14-18V	.025"	\$58.16
M121.5M38H4	3/8"	4H	.025"	\$59.33
M121.5M38V10	3/8"	10-14V	.025"	\$55.95
M121.5M38V14	3/8"	14-18V	.025"	\$55.95
M121.5M12H3	1/2"	3H	.035"	\$64.56
M121.5M12H4	1/2"	4H	.025"	\$55.95
M121.5M12H6	1/2"	6H	.025"	\$55.95
M121.5M12V6	1/2"	6-10V	.025"	\$55.95
M121.5M12V8	1/2"	8-12V	.025"	\$55.95
M121.5M12V10	1/2"	10-14V	.025"	\$55.95
M121.5M12R14	1/2"	14R	.025"	\$55.95
M121.5M12V14	1/2"	14-18V	.025"	\$55.95
M121.5M12R18	1/2"	18R	.025"	\$55.95
M121.5M12R24	1/2"	24R	.020"	\$62.23
M121.5M58V6	5/8"	6-10V	.035"	\$69.82
M121.5M58V10	5/8"	10-14V	.035"	\$68.22
M121.5M34H3	3/4"	3H	.035"	\$62.60
M121.5M34V4	3/4"	4-6V	.035"	\$62.60
M121.5M34V5	3/4"	5-8V	.035"	\$62.60
M121.5M34V6	3/4"	6-10V	.035"	\$62.60
M121.5M34V8	3/4"	8-12V	.035"	\$62.60
M121.5M34V10	3/4"	10-14V	.035"	\$62.60
M121.5M34W14	3/4"	14W	.035"	\$62.60
M121.5M34W18	3/4"	18W	.035"	\$62.60
M121.5M1H3	1"	3H	.035"	\$81.75
M121.5M1V2	1"	2-3V	.035"	\$71.55
M121.5M1V3	1"	3-4V	.035"	\$71.55
M121.5M1V4	1"	4-6V	.035"	\$71.55
M121.5M1V5	1"	5-8V	.035"	\$71.55
M121.5M1V6	1"	6-10V	.035"	\$71.55
M121.5M1V8	1"	8-12V	.035"	\$71.55
M121.5M1V10	1"	10-14V	.035"	\$71.55
M121.5M1W18	1"	18W	.035"	\$71.55
M121.5M114H3	1-1/4"	3H	.042"	\$95.78
M121.5M114V2	1-1/4"	2-3V	.042"	\$84.20
M121.5M114V3	1-1/4"	3-4V	.042"	\$84.20
M121.5M114V4	1-1/4"	4-6V	.042"	\$84.20
M121.5M114V5	1-1/4"	5-8V	.042"	\$84.20
M121.5M114V6	1-1/4"	6-10V	.042"	\$84.20
M121.5M114V8	1-1/4"	8-12V	.042"	\$84.20

Carbide Tipped Bandsaw Blades 121-1/2" (10' 1-1/2") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M121.5E12T3*	1/2"	3	.025"	\$244.88
M121.5E34T3*	3/4"	3	.032"	\$266.67
M121.5E1T1.3^	1"	1.3	.035"	\$183.26
M121.5E1T2#	1"	2	.035"	\$215.29
M121.5E1V2!	1"	2-3V	.035"	\$304.69
M121.5E1T3*	1"	3	.035"	\$267.17

* 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4"
 ^ 1.3 TPI For cutting wood only from 3" to 12" (taller if fed slowly)
 # 2 TPI For cutting wood only from 2" to 6" (taller if fed slowly)
 ! 2-3 V For cutting wood from 1" to 6" (taller if fed slowly) or steel from 3" to 11"

Carbide Impregnated Bandsaw Blades 121-1/2" (10' 1-1/2") Long For Woodcutting Only				
				
Tool No.	Width	Tooth	Thickness	Price
B121.5G14H6*	1/4"	6H	.025"	\$38.38
B121.5G38H4*	3/8"	4H	.025"	\$36.30
B121.5G12H3*	1/2"	3H	.025"	\$38.20
B121.5S58T3^	5/8"	3H	.025"	\$82.73
B121.5P58V3#	5/8"	3-4V	.025"	\$96.80
B121.5G34H3*	3/4"	3H	.032"	\$60.60
B121.5S1T3^	1"	3H	.025"	\$95.88

* Premium Gold Blade
 ^ WoodSaver Resaw Blade
 # WoodSaver Plus Resaw Blade

Carbide Grit Bandsaw Blades 121-1/2" (10' 1-1/2") Long, Med-Coarse Use Woodcutting Bandsaws Only Cutting Abrasives & Hardened Material NOT for Cutting Wood				
				
Tool No.	Width	Thickness	Price	
M121.5G38MG*	3/8"	.025"	\$291.06	
M121.5G12MG*	1/2"	.025"	\$301.23	
M121.5G12MC^	1/2"	.025"	\$301.23	
M121.5G34MG*	3/4"	.032"	\$322.02	
M121.5G1MG*	1"	.035"	\$339.35	
M121.5G1MC^	1"	.035"	\$339.35	

* Gulletted Teeth for 1/4" or Thicker Material
 ^ Continuous Teeth for 1/4" or Thinner Material

MAGNATE™ 20639 Lycoming Street #B-6, Walnut, CA 91789 USA

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Bandsaw Blades (Non-Food Processing)

Carbon Steel Bandsaw Blades 123" (10' 3") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M123C18R14	1/8"	14R	.025"	\$23.52
M123C18R18	1/8"	18R	.025"	\$23.52
M123C316S4	3/16"	4S	.025"	\$19.17
M123C316S6	3/16"	6S	.025"	\$19.68
M123C316H6	3/16"	6H	.025"	\$19.17
M123C316R10	3/16"	10R	.025"	\$19.17
M123C316R14	3/16"	14R	.025"	\$19.17
M123C316R18	3/16"	18R	.025"	\$19.17
M123C316R24	3/16"	24R	.025"	\$19.17
M123C14H4	1/4"	4H	.025"	\$16.36
M123C14H6	1/4"	6H	.025"	\$16.36
M123C14R6	1/4"	6R	.025"	\$16.36
M123C14R10	1/4"	10R	.025"	\$16.36
M123C14R14	1/4"	14R	.025"	\$16.36
M123C14R18	1/4"	18R	.025"	\$16.36
M123C14R24	1/4"	24R	.025"	\$16.30
M123C14W32	1/4"	32W	.025"	\$16.36
M123C38H3*	3/8"	3H	.025"	\$18.11
M123C38H4*	3/8"	4H	.025"	\$18.11
M123C38H6	3/8"	6H	.025"	\$18.11
M123C38R8	3/8"	8R	.025"	\$18.11
M123C38R10	3/8"	10R	.025"	\$18.11
M123C38R14	3/8"	14R	.025"	\$18.11
M123C38R18	3/8"	18R	.025"	\$18.11
M123C38R24	3/8"	24R	.025"	\$16.85
M123C12H3*	1/2"	3H	.025"	\$19.68
M123C12H4*	1/2"	4H	.025"	\$19.68
M123C12H6	1/2"	6H	.025"	\$19.68
M123C12R10	1/2"	10R	.025"	\$19.68
M123C12R14	1/2"	14R	.025"	\$19.68
M123C12R18	1/2"	18R	.025"	\$19.68
M123C12R24	1/2"	24R	.025"	\$19.68
M123C12W32	1/2"	32W	.025"	\$19.68
M123C58H3	5/8"	3H	.032"	\$23.18
M123C58H4	5/8"	4H	.032"	\$22.28
M123C58R10	5/8"	10R	.032"	\$22.28
M123C58R14	5/8"	14R	.032"	\$23.18
M123C34H2	3/4"	2H	.032"	\$23.18
M123C34H3	3/4"	3H	.032"	\$23.18
M123C34H4	3/4"	4H	.032"	\$23.18
M123C34H6	3/4"	6H	.032"	\$23.18
M123C34R6	3/4"	6R	.032"	\$23.18
M123C34R8	3/4"	8R	.032"	\$23.18
M123C34R10	3/4"	10R	.032"	\$23.18
M123C34R14	3/4"	14R	.032"	\$23.18
M123C34R18	3/4"	18R	.032"	\$23.18
M123C1H1.3	1"	1.3H	.035"	\$28.81
M123C1H2	1"	2H	.035"	\$28.81
M123C1H3	1"	3H	.035"	\$28.81
M123C1H4	1"	4H	.035"	\$28.81
M123C1H6	1"	6H	.035"	\$28.57
M123C1R6	1"	6R	.035"	\$28.81
M123C1R10	1"	10R	.035"	\$28.81
M123C1R14	1"	14R	.035"	\$28.81

* .032" thickness also available

Bimetal Bandsaw Blades 123" (10' 3") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M123M14H6	1/4"	6H	.025"	\$58.16
M123M14V10	1/4"	10-14V	.025"	\$58.16
M123M14V14	1/4"	14-18V	.025"	\$58.16
M123M38H4	3/8"	4H	.025"	\$59.33
M123M38V10	3/8"	10-14V	.025"	\$55.95
M123M38V14	3/8"	14-18V	.025"	\$55.95
M123M12H3	1/2"	3H	.035"	\$64.56
M123M12H4	1/2"	4H	.025"	\$55.95
M123M12H6	1/2"	6H	.025"	\$55.95
M123M12V6	1/2"	6-10V	.025"	\$55.95
M123M12V8	1/2"	8-12V	.025"	\$55.95
M123M12V10	1/2"	10-14V	.025"	\$55.95
M123M12R14	1/2"	14R	.025"	\$55.95
M123M12V14	1/2"	14-18V	.025"	\$55.95
M123M12R18	1/2"	18R	.025"	\$55.95
M123M12R24	1/2"	24R	.020"	\$62.23
M123M58V6	5/8"	6-10V	.035"	\$69.82
M123M58V10	5/8"	10-14V	.035"	\$68.22
M123M34H3	3/4"	3H	.035"	\$62.60
M123M34V4	3/4"	4-6V	.035"	\$62.60
M123M34V5	3/4"	5-8V	.035"	\$62.60
M123M34V6	3/4"	6-10V	.035"	\$62.60
M123M34V8	3/4"	8-12V	.035"	\$62.60
M123M34V10	3/4"	10-14V	.035"	\$62.60
M123M34W14	3/4"	14W	.035"	\$62.60
M123M34W18	3/4"	18W	.035"	\$62.60
M123M1H3	1"	3H	.035"	\$81.75
M123M1V2	1"	2-3V	.035"	\$71.55
M123M1V3	1"	3-4V	.035"	\$71.55
M123M1V4	1"	4-6V	.035"	\$71.55
M123M1V5	1"	5-8V	.035"	\$71.55
M123M1V6	1"	6-10V	.035"	\$71.55
M123M1V8	1"	8-12V	.035"	\$71.55
M123M1V10	1"	10-14V	.035"	\$71.55
M123M1W18	1"	18W	.035"	\$71.55
M123M114H3	1-1/4"	3H	.042"	\$95.78
M123M114V2	1-1/4"	2-3V	.042"	\$84.20
M123M114V3	1-1/4"	3-4V	.042"	\$84.20
M123M114V4	1-1/4"	4-6V	.042"	\$84.20
M123M114V5	1-1/4"	5-8V	.042"	\$84.20
M123M114V6	1-1/4"	6-10V	.042"	\$84.20
M123M114V8	1-1/4"	8-12V	.042"	\$84.20

Carbide Tipped Bandsaw Blades 123" (10' 3") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M123E12T3*	1/2"	3	.025"	\$244.88
M123E34T3*	3/4"	3	.032"	\$266.67
M123E1T1.3^	1"	1.3	.035"	\$183.26
M123E1T2#	1"	2	.035"	\$215.29
M123E1V2!	1"	2-3V	.035"	\$304.69
M123E1T3*	1"	3	.035"	\$267.17

Carbide Impregnated Bandsaw Blades 123" (10' 3") Long For Woodcutting Only

				
Tool No.	Width	Tooth	Thickness	Price
B123G14H6*	1/4"	6H	.025"	\$38.38
B123G38H4*	3/8"	4H	.025"	\$36.30
B123G12H3*	1/2"	3H	.025"	\$38.20
B123S58T3^	5/8"	3H	.025"	\$82.73
B123P58V3#	5/8"	3-4V	.025"	\$96.80
B123G34H3*	3/4"	3H	.032"	\$60.60
B123S1T3^	1"	3H	.025"	\$95.88

Carbide Grit Bandsaw Blades 123" (10' 3") Long, Med-Coarse Use Woodcutting Bandsaws Only Cutting Abrasives & Hardened Material NOT for Cutting Wood

				
Tool No.	Width	Thickness	Price	
M123G38MG*	3/8"	.025"	\$291.06	
M123G12MG*	1/2"	.025"	\$301.23	
M123G12MC^	1/2"	.025"	\$301.23	
M123G34MG*	3/4"	.032"	\$322.02	
M123G1MG*	1"	.035"	\$339.35	
M123G1MC^	1"	.035"	\$339.35	

* Gulleted Teeth for 1/4" or Thicker Material
^ Continuous Teeth for 1/4" or Thinner Material

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Bandsaw Blades (Non-Food Processing)

Carbon Steel Bandsaw Blades 123-1/2" (10' 3-1/2") Long				
 MAGNATE™				
Tool No.	Width	Tooth	Thickness	Price
M123.5C18R14	1/8"	14R	.025"	\$23.52
M123.5C18R18	1/8"	18R	.025"	\$23.52
M123.5C316S4	3/16"	4S	.025"	\$19.17
M123.5C316S6	3/16"	6S	.025"	\$19.68
M123.5C316H6	3/16"	6H	.025"	\$19.17
M123.5C316R10	3/16"	10R	.025"	\$19.17
M123.5C316R14	3/16"	14R	.025"	\$19.17
M123.5C316R18	3/16"	18R	.025"	\$19.17
M123.5C316R24	3/16"	24R	.025"	\$19.17
M123.5C14H4	1/4"	4H	.025"	\$16.36
M123.5C14H6	1/4"	6H	.025"	\$16.36
M123.5C14R6	1/4"	6R	.025"	\$16.36
M123.5C14R10	1/4"	10R	.025"	\$16.36
M123.5C14R14	1/4"	14R	.025"	\$16.36
M123.5C14R18	1/4"	18R	.025"	\$16.36
M123.5C14R24	1/4"	24R	.025"	\$16.30
M123.5C14W32	1/4"	32W	.025"	\$16.36
M123.5C38H3*	3/8"	3H	.025"	\$18.11
M123.5C38H4*	3/8"	4H	.025"	\$18.11
M123.5C38H6	3/8"	6H	.025"	\$18.11
M123.5C38R8	3/8"	8R	.025"	\$18.11
M123.5C38R10	3/8"	10R	.025"	\$18.11
M123.5C38R14	3/8"	14R	.025"	\$18.11
M123.5C38R18	3/8"	18R	.025"	\$18.11
M123.5C38R24	3/8"	24R	.025"	\$16.85
M123.5C12H3*	1/2"	3H	.025"	\$19.68
M123.5C12H4*	1/2"	4H	.025"	\$19.68
M123.5C12H6	1/2"	6H	.025"	\$19.68
M123.5C12R10	1/2"	10R	.025"	\$19.68
M123.5C12R14	1/2"	14R	.025"	\$19.68
M123.5C12R18	1/2"	18R	.025"	\$19.68
M123.5C12R24	1/2"	24R	.025"	\$19.68
M123.5C12W32	1/2"	32W	.025"	\$19.68
M123.5C58H3	5/8"	3H	.032"	\$23.18
M123.5C58H4	5/8"	4H	.032"	\$22.28
M123.5C58R10	5/8"	10R	.032"	\$22.28
M123.5C58R14	5/8"	14R	.032"	\$23.18
M123.5C34H2	3/4"	2H	.032"	\$23.18
M123.5C34H3	3/4"	3H	.032"	\$23.18
M123.5C34H4	3/4"	4H	.032"	\$23.18
M123.5C34H6	3/4"	6H	.032"	\$23.18
M123.5C34R6	3/4"	6R	.032"	\$23.18
M123.5C34R8	3/4"	8R	.032"	\$23.18
M123.5C34R10	3/4"	10R	.032"	\$23.18
M123.5C34R14	3/4"	14R	.032"	\$23.18
M123.5C34R18	3/4"	18R	.032"	\$23.18
M123.5C1H1.3	1"	1.3H	.035"	\$28.81
M123.5C1H2	1"	2H	.035"	\$28.81
M123.5C1H3	1"	3H	.035"	\$28.81
M123.5C1H4	1"	4H	.035"	\$28.81
M123.5C1H6	1"	6H	.035"	\$28.57
M123.5C1R6	1"	6R	.035"	\$28.81
M123.5C1R10	1"	10R	.035"	\$28.81
M123.5C1R14	1"	14R	.035"	\$28.81

* .032" thickness also available

Bimetal Bandsaw Blades 123-1/2" (10' 3-1/2") Long				
 MAGNATE™				
Tool No.	Width	Tooth	Thickness	Price
M123.5M14H6	1/4"	6H	.025"	\$58.16
M123.5M14V10	1/4"	10-14V	.025"	\$58.16
M123.5M14V14	1/4"	14-18V	.025"	\$58.16
M123.5M38H4	3/8"	4H	.025"	\$59.33
M123.5M38V10	3/8"	10-14V	.025"	\$55.95
M123.5M38V14	3/8"	14-18V	.025"	\$55.95
M123.5M12H3	1/2"	3H	.035"	\$64.56
M123.5M12H4	1/2"	4H	.025"	\$55.95
M123.5M12H6	1/2"	6H	.025"	\$55.95
M123.5M12V6	1/2"	6-10V	.025"	\$55.95
M123.5M12V8	1/2"	8-12V	.025"	\$55.95
M123.5M12V10	1/2"	10-14V	.025"	\$55.95
M123.5M12R14	1/2"	14R	.025"	\$55.95
M123.5M12V14	1/2"	14-18V	.025"	\$55.95
M123.5M12R18	1/2"	18R	.025"	\$55.95
M123.5M12R24	1/2"	24R	.020"	\$62.23
M123.5M58V6	5/8"	6-10V	.035"	\$69.82
M123.5M58V10	5/8"	10-14V	.035"	\$68.22
M123.5M34H3	3/4"	3H	.035"	\$62.60
M123.5M34V4	3/4"	4-6V	.035"	\$62.60
M123.5M34V5	3/4"	5-8V	.035"	\$62.60
M123.5M34V6	3/4"	6-10V	.035"	\$62.60
M123.5M34V8	3/4"	8-12V	.035"	\$62.60
M123.5M34V10	3/4"	10-14V	.035"	\$62.60
M123.5M34W14	3/4"	14W	.035"	\$62.60
M123.5M34W18	3/4"	18W	.035"	\$62.60
M123.5M1H3	1"	3H	.035"	\$81.75
M123.5M1V2	1"	2-3V	.035"	\$71.55
M123.5M1V3	1"	3-4V	.035"	\$71.55
M123.5M1V4	1"	4-6V	.035"	\$71.55
M123.5M1V5	1"	5-8V	.035"	\$71.55
M123.5M1V6	1"	6-10V	.035"	\$71.55
M123.5M1V8	1"	8-12V	.035"	\$71.55
M123.5M1V10	1"	10-14V	.035"	\$71.55
M123.5M1W18	1"	18W	.035"	\$71.55
M123.5M114H3	1-1/4"	3H	.042"	\$95.78
M123.5M114V2	1-1/4"	2-3V	.042"	\$84.20
M123.5M114V3	1-1/4"	3-4V	.042"	\$84.20
M123.5M114V4	1-1/4"	4-6V	.042"	\$84.20
M123.5M114V5	1-1/4"	5-8V	.042"	\$84.20
M123.5M114V6	1-1/4"	6-10V	.042"	\$84.20
M123.5M114V8	1-1/4"	8-12V	.042"	\$84.20

Carbide Tipped Bandsaw Blades 123-1/2" (10' 3-1/2") Long				
 MAGNATE™				
Tool No.	Width	Tooth	Thickness	Price
M123.5E12T3*	1/2"	3	.025"	\$244.88
M123.5E34T3*	3/4"	3	.032"	\$266.67
M123.5E1T1.3^	1"	1.3	.035"	\$183.26
M123.5E1T2#	1"	2	.035"	\$215.29
M123.5E1V2!	1"	2-3V	.035"	\$304.69
M123.5E1T3*	1"	3	.035"	\$267.17

* 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4"
 ^ 1.3 TPI For cutting wood only from 3" to 12" (taller if fed slowly)
 # 2 TPI For cutting wood only from 2" to 6" (taller if fed slowly)
 ! 2-3 V For cutting wood from 1" to 6" (taller if fed slowly) or steel from 3" to 11"

Carbide Grit Bandsaw Blades 123-1/2" (10' 3-1/2") Long, Med-Coarse Use Woodcutting Bandsaws Only Cutting Abrasives & Hardened Material NOT for Cutting Wood				
 MAGNATE™				
Tool No.	Width	Thickness	Price	
M123.5G38MG*	3/8"	.025"	\$291.06	
M123.5G12MG*	1/2"	.025"	\$301.23	
M123.5G12MC^	1/2"	.025"	\$301.23	
M123.5G34MG*	3/4"	.032"	\$322.02	
M123.5G1MG*	1"	.035"	\$339.35	
M123.5G1MC^	1"	.035"	\$339.35	

* Gulleted Teeth for 1/4" or Thicker Material
 ^ Continuous Teeth for 1/4" or Thinner Material

MAGNATE™ 20639 Lycoming Street #B-6, Walnut, CA 91789 USA

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Bandsaw Blades (Non-Food Processing)

Carbon Steel Bandsaw Blades 124" (10' 4") Long					Bimetal Bandsaw Blades 124" (10' 4") Long					Carbide Tipped Bandsaw Blades 124" (10' 4") Long				
 MAGNATE™					 MAGNATE™					 MAGNATE™				
Tool No.	Width	Tooth	Thickness	Price	Tool No.	Width	Tooth	Thickness	Price	Tool No.	Width	Tooth	Thickness	Price
M124C18R14	1/8"	14R	.025"	\$23.52	M124M14H6	1/4"	6H	.025"	\$58.16	M124E12T3*	1/2"	3	.025"	\$244.88
M124C18R18	1/8"	18R	.025"	\$23.52	M124M14V10	1/4"	10-14V	.025"	\$58.16	M124E34T3*	3/4"	3	.032"	\$266.67
M124C316S4	3/16"	4S	.025"	\$19.17	M124M14V14	1/4"	14-18V	.025"	\$58.16	M124E1T1.3^	1"	1.3	.035"	\$183.26
M124C316S6	3/16"	6S	.025"	\$19.68	M124M38H4	3/8"	4H	.025"	\$59.33	M124E1T2#	1"	2	.035"	\$215.29
M124C316H6	3/16"	6H	.025"	\$19.17	M124M38V10	3/8"	10-14V	.025"	\$55.95	M124E1V2!	1"	2-3V	.035"	\$304.69
M124C316R10	3/16"	10R	.025"	\$19.17	M124M38V14	3/8"	14-18V	.025"	\$55.95	M124E1T3*	1"	3	.035"	\$267.17
M124C316R14	3/16"	14R	.025"	\$19.17	M124M12H3	1/2"	3H	.035"	\$64.56	* 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4"				
M124C316R18	3/16"	18R	.025"	\$19.17	M124M12H4	1/2"	4H	.025"	\$55.95	^ 1.3 TPI For cutting wood only from 3" to 12" (taller if fed slowly)				
M124C316R24	3/16"	24R	.025"	\$19.17	M124M12H6	1/2"	6H	.025"	\$55.95	# 2 TPI For cutting wood only from 2" to 6" (taller if fed slowly)				
M124C14H4	1/4"	4H	.025"	\$16.36	M124M12V6	1/2"	6-10V	.025"	\$55.95	! 2-3 V For cutting wood from 1" to 6" (taller if fed slowly) or steel from 3" to 11"				
M124C14H6	1/4"	6H	.025"	\$16.36	M124M12V8	1/2"	8-12V	.025"	\$55.95					
M124C14R6	1/4"	6R	.025"	\$16.36	M124M12V10	1/2"	10-14V	.025"	\$55.95					
M124C14R10	1/4"	10R	.025"	\$16.36	M124M12R14	1/2"	14R	.025"	\$55.95					
M124C14R14	1/4"	14R	.025"	\$16.36	M124M12V14	1/2"	14-18V	.025"	\$55.95					
M124C14R18	1/4"	18R	.025"	\$16.36	M124M12R18	1/2"	18R	.025"	\$55.95					
M124C14R24	1/4"	24R	.025"	\$16.30	M124M12R24	1/2"	24R	.020"	\$62.23					
M124C14W32	1/4"	32W	.025"	\$16.36	M124M58V6	5/8"	6-10V	.035"	\$69.82					
M124C38H3*	3/8"	3H	.025"	\$18.11	M124M58V10	5/8"	10-14V	.035"	\$68.22					
M124C38H4*	3/8"	4H	.025"	\$18.11	M124M34H3	3/4"	3H	.035"	\$62.60					
M124C38H6	3/8"	6H	.025"	\$18.11	M124M34V4	3/4"	4-6V	.035"	\$62.60					
M124C38R8	3/8"	8R	.025"	\$18.11	M124M34V5	3/4"	5-8V	.035"	\$62.60					
M124C38R10	3/8"	10R	.025"	\$18.11	M124M34V6	3/4"	6-10V	.035"	\$62.60					
M124C38R14	3/8"	14R	.025"	\$18.11	M124M34V8	3/4"	8-12V	.035"	\$62.60					
M124C38R18	3/8"	18R	.025"	\$18.11	M124M34V10	3/4"	10-14V	.035"	\$62.60					
M124C38R24	3/8"	24R	.025"	\$16.85	M124M34W14	3/4"	14W	.035"	\$62.60					
M124C12H3*	1/2"	3H	.025"	\$19.68	M124M34W18	3/4"	18W	.035"	\$62.60					
M124C12H4*	1/2"	4H	.025"	\$19.68	M124M1H3	1"	3H	.035"	\$81.75					
M124C12H6	1/2"	6H	.025"	\$19.68	M124M1V2	1"	2-3V	.035"	\$71.55					
M124C12R10	1/2"	10R	.025"	\$19.68	M124M1V3	1"	3-4V	.035"	\$71.55					
M124C12R14	1/2"	14R	.025"	\$19.68	M124M1V4	1"	4-6V	.035"	\$71.55					
M124C12R18	1/2"	18R	.025"	\$19.68	M124M1V5	1"	5-8V	.035"	\$71.55					
M124C12R24	1/2"	24R	.025"	\$19.68	M124M1V6	1"	6-10V	.035"	\$71.55					
M124C12W32	1/2"	32W	.025"	\$19.68	M124M1V8	1"	8-12V	.035"	\$71.55					
M124C58H3	5/8"	3H	.032"	\$23.18	M124M1V10	1"	10-14V	.035"	\$71.55					
M124C58H4	5/8"	4H	.032"	\$22.28	M124M1W18	1"	18W	.035"	\$71.55					
M124C58R10	5/8"	10R	.032"	\$22.28	M124M114H3	1-1/4"	3H	.042"	\$95.78					
M124C58R14	5/8"	14R	.032"	\$23.18	M124M114V2	1-1/4"	2-3V	.042"	\$84.20					
M124C34H2	3/4"	2H	.032"	\$23.18	M124M114V3	1-1/4"	3-4V	.042"	\$84.20					
M124C34H3	3/4"	3H	.032"	\$23.18	M124M114V4	1-1/4"	4-6V	.042"	\$84.20					
M124C34H4	3/4"	4H	.032"	\$23.18	M124M114V5	1-1/4"	5-8V	.042"	\$84.20					
M124C34H6	3/4"	6H	.032"	\$23.18	M124M114V6	1-1/4"	6-10V	.042"	\$84.20					
M124C34R6	3/4"	6R	.032"	\$23.18	M124M114V8	1-1/4"	8-12V	.042"	\$84.20					
M124C34R8	3/4"	8R	.032"	\$23.18										
M124C34R10	3/4"	10R	.032"	\$23.18										
M124C34R14	3/4"	14R	.032"	\$23.18										
M124C34R18	3/4"	18R	.032"	\$23.18										
M124C1H1.3	1"	1.3H	.035"	\$28.81										
M124C1H2	1"	2H	.035"	\$28.81										
M124C1H3	1"	3H	.035"	\$28.81										
M124C1H4	1"	4H	.035"	\$28.81										
M124C1H6	1"	6H	.035"	\$28.57										
M124C1R6	1"	6R	.035"	\$28.81										
M124C1R10	1"	10R	.035"	\$28.81										
M124C1R14	1"	14R	.035"	\$28.81										
* .032" thickness also available														

Carbide Impregnated Bandsaw Blades 124" (10' 4") Long For Woodcutting Only



SUPER CUT

Tool No.	Width	Tooth	Thickness	Price
B124G14H6*	1/4"	6H	.025"	\$38.38
B124G38H4*	3/8"	4H	.025"	\$36.30
B124G12H3*	1/2"	3H	.025"	\$38.20
B124S58T3^	5/8"	3H	.025"	\$82.73
B124P58V3#	5/8"	3-4V	.025"	\$96.80
B124G34H3*	3/4"	3H	.032"	\$60.60
B124S1T3^	1"	3H	.025"	\$95.88
* Premium Gold Blade				
^ WoodSaver Resaw Blade				
# WoodSaver Plus Resaw Blade				

Carbide Grit Bandsaw Blades 124" (10' 4") Long, Med-Coarse Use Woodcutting Bandsaws Only Cutting Abrasives & Hardened Material NOT for Cutting Wood



MAGNATE™

Tool No.	Width	Thickness	Price
M124G38MG*	3/8"	.025"	\$291.06
M124G12MG*	1/2"	.025"	\$301.23
M124G12MC^	1/2"	.025"	\$301.23
M124G34MG*	3/4"	.032"	\$322.02
M124G1MG*	1"	.035"	\$339.35
M124G1MC^	1"	.035"	\$339.35

* Gulleted Teeth for 1/4" or Thicker Material
^ Continuous Teeth for 1/4" or Thinner Material

MAGNATE™ 20639 Lycoming Street #B-6, Walnut, CA 91789 USA

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Bandsaw Blades (Non-Food Processing)

Carbon Steel Bandsaw Blades 125" (10' 5") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M125C18R14	1/8"	14R	.025"	\$23.52
M125C18R18	1/8"	18R	.025"	\$23.52
M125C316S4	3/16"	4S	.025"	\$19.17
M125C316S6	3/16"	6S	.025"	\$19.68
M125C316H6	3/16"	6H	.025"	\$19.17
M125C316R10	3/16"	10R	.025"	\$19.17
M125C316R14	3/16"	14R	.025"	\$19.17
M125C316R18	3/16"	18R	.025"	\$19.17
M125C316R24	3/16"	24R	.025"	\$19.17
M125C14H4	1/4"	4H	.025"	\$16.36
M125C14H6	1/4"	6H	.025"	\$16.36
M125C14R6	1/4"	6R	.025"	\$16.36
M125C14R10	1/4"	10R	.025"	\$16.36
M125C14R14	1/4"	14R	.025"	\$16.36
M125C14R18	1/4"	18R	.025"	\$16.36
M125C14R24	1/4"	24R	.025"	\$16.30
M125C14W32	1/4"	32W	.025"	\$16.36
M125C38H3*	3/8"	3H	.025"	\$18.11
M125C38H4*	3/8"	4H	.025"	\$18.11
M125C38H6	3/8"	6H	.025"	\$18.11
M125C38R8	3/8"	8R	.025"	\$18.11
M125C38R10	3/8"	10R	.025"	\$18.11
M125C38R14	3/8"	14R	.025"	\$18.11
M125C38R18	3/8"	18R	.025"	\$18.11
M125C38R24	3/8"	24R	.025"	\$16.85
M125C12H3*	1/2"	3H	.025"	\$19.68
M125C12H4*	1/2"	4H	.025"	\$19.68
M125C12H6	1/2"	6H	.025"	\$19.68
M125C12R10	1/2"	10R	.025"	\$19.68
M125C12R14	1/2"	14R	.025"	\$19.68
M125C12R18	1/2"	18R	.025"	\$19.68
M125C12R24	1/2"	24R	.025"	\$19.68
M125C12W32	1/2"	32W	.025"	\$19.68
M125C58H3	5/8"	3H	.032"	\$23.18
M125C58H4	5/8"	4H	.032"	\$22.28
M125C58R10	5/8"	10R	.032"	\$22.28
M125C58R14	5/8"	14R	.032"	\$23.18
M125C34H2	3/4"	2H	.032"	\$23.18
M125C34H3	3/4"	3H	.032"	\$23.18
M125C34H4	3/4"	4H	.032"	\$23.18
M125C34H6	3/4"	6H	.032"	\$23.18
M125C34R6	3/4"	6R	.032"	\$23.18
M125C34R8	3/4"	8R	.032"	\$23.18
M125C34R10	3/4"	10R	.032"	\$23.18
M125C34R14	3/4"	14R	.032"	\$23.18
M125C34R18	3/4"	18R	.032"	\$23.18
M125C1H1.3	1"	1.3H	.035"	\$28.81
M125C1H2	1"	2H	.035"	\$28.81
M125C1H3	1"	3H	.035"	\$28.81
M125C1H4	1"	4H	.035"	\$28.81
M125C1H6	1"	6H	.035"	\$28.57
M125C1R6	1"	6R	.035"	\$28.81
M125C1R10	1"	10R	.035"	\$28.81
M125C1R14	1"	14R	.035"	\$28.81

* .032" thickness also available

Bimetal Bandsaw Blades 125" (10' 5") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M125M14H6	1/4"	6H	.025"	\$58.16
M125M14V10	1/4"	10-14V	.025"	\$58.16
M125M14V14	1/4"	14-18V	.025"	\$58.16
M125M38H4	3/8"	4H	.025"	\$59.33
M125M38V10	3/8"	10-14V	.025"	\$55.95
M125M38V14	3/8"	14-18V	.025"	\$55.95
M125M12H3	1/2"	3H	.035"	\$64.56
M125M12H4	1/2"	4H	.025"	\$55.95
M125M12H6	1/2"	6H	.025"	\$55.95
M125M12V6	1/2"	6-10V	.025"	\$55.95
M125M12V8	1/2"	8-12V	.025"	\$55.95
M125M12V10	1/2"	10-14V	.025"	\$55.95
M125M12R14	1/2"	14R	.025"	\$55.95
M125M12V14	1/2"	14-18V	.025"	\$55.95
M125M12R18	1/2"	18R	.025"	\$55.95
M125M12R24	1/2"	24R	.020"	\$62.23
M125M58V6	5/8"	6-10V	.035"	\$69.82
M125M58V10	5/8"	10-14V	.035"	\$68.22
M125M34H3	3/4"	3H	.035"	\$62.60
M125M34V4	3/4"	4-6V	.035"	\$62.60
M125M34V5	3/4"	5-8V	.035"	\$62.60
M125M34V6	3/4"	6-10V	.035"	\$62.60
M125M34V8	3/4"	8-12V	.035"	\$62.60
M125M34V10	3/4"	10-14V	.035"	\$62.60
M125M34W14	3/4"	14W	.035"	\$62.60
M125M34W18	3/4"	18W	.035"	\$62.60
M125M1H3	1"	3H	.035"	\$81.75
M125M1V2	1"	2-3V	.035"	\$71.55
M125M1V3	1"	3-4V	.035"	\$71.55
M125M1V4	1"	4-6V	.035"	\$71.55
M125M1V5	1"	5-8V	.035"	\$71.55
M125M1V6	1"	6-10V	.035"	\$71.55
M125M1V8	1"	8-12V	.035"	\$71.55
M125M1V10	1"	10-14V	.035"	\$71.55
M125M1W18	1"	18W	.035"	\$71.55
M125M114H3	1-1/4"	3H	.042"	\$95.78
M125M114V2	1-1/4"	2-3V	.042"	\$84.20
M125M114V3	1-1/4"	3-4V	.042"	\$84.20
M125M114V4	1-1/4"	4-6V	.042"	\$84.20
M125M114V5	1-1/4"	5-8V	.042"	\$84.20
M125M114V6	1-1/4"	6-10V	.042"	\$84.20
M125M114V8	1-1/4"	8-12V	.042"	\$84.20

Carbide Tipped Bandsaw Blades 125" (10' 5") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M125E12T3*	1/2"	3	.025"	\$244.88
M125E34T3*	3/4"	3	.032"	\$266.67
M125E1T1.3^	1"	1.3	.035"	\$183.26
M125E1T2#	1"	2	.035"	\$215.29
M125E1V2!	1"	2-3V	.035"	\$304.69
M125E1T3*	1"	3	.035"	\$267.17

Carbide Impregnated Bandsaw Blades 125" (10' 5") Long For Woodcutting Only



SUPER CUT

Tool No.	Width	Tooth	Thickness	Price
B125G14H6*	1/4"	6H	.025"	\$38.38
B125G38H4*	3/8"	4H	.025"	\$36.30
B125G12H3*	1/2"	3H	.025"	\$38.20
B125S58T3^	5/8"	3H	.025"	\$82.73
B125P58V3#	5/8"	3-4V	.025"	\$96.80
B125G34H3*	3/4"	3H	.032"	\$60.60
B125S1T3^	1"	3H	.025"	\$95.88

Carbide Grit Bandsaw Blades 125" (10' 5") Long, Med-Coarse Use Woodcutting Bandsaws Only Cutting Abrasives & Hardened Material NOT for Cutting Wood



MAGNATE

Tool No.	Width	Thickness	Price
M125G38MG*	3/8"	.025"	\$291.06
M125G12MG*	1/2"	.025"	\$301.23
M125G12MC^	1/2"	.025"	\$301.23
M125G34MG*	3/4"	.032"	\$322.02
M125G1MG*	1"	.035"	\$339.35
M125G1MC^	1"	.035"	\$339.35

* Gulleted Teeth for 1/4" or Thicker Material
^ Continuous Teeth for 1/4" or Thinner Material

MAGNATE™ 20639 Lycoming Street #B-6, Walnut, CA 91789 USA

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Bandsaw Blades (Non-Food Processing)

Carbon Steel Bandsaw Blades 127-7/8" (10' 7-7/8") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M127.875C18R14	1/8"	14R	.025"	\$24.33
M127.875C18R18	1/8"	18R	.025"	\$24.33
M127.875C316S4	3/16"	4S	.025"	\$19.78
M127.875C316S6	3/16"	6S	.025"	\$20.37
M127.875C316H6	3/16"	6H	.025"	\$19.78
M127.875C316R10	3/16"	10R	.025"	\$19.78
M127.875C316R14	3/16"	14R	.025"	\$19.78
M127.875C316R18	3/16"	18R	.025"	\$19.78
M127.875C316R24	3/16"	24R	.025"	\$19.78
M127.875C14H4	1/4"	4H	.025"	\$16.88
M127.875C14H6	1/4"	6H	.025"	\$16.88
M127.875C14R6	1/4"	6R	.025"	\$16.88
M127.875C14R10	1/4"	10R	.025"	\$16.88
M127.875C14R14	1/4"	14R	.025"	\$16.88
M127.875C14R18	1/4"	18R	.025"	\$16.88
M127.875C14R24	1/4"	24R	.025"	\$16.82
M127.875C14W32	1/4"	32W	.025"	\$16.88
M127.875C38H3*	3/8"	3H	.025"	\$18.72
M127.875C38H4*	3/8"	4H	.025"	\$18.72
M127.875C38H6	3/8"	6H	.025"	\$18.72
M127.875C38R8	3/8"	8R	.025"	\$18.72
M127.875C38R10	3/8"	10R	.025"	\$18.72
M127.875C38R14	3/8"	14R	.025"	\$18.72
M127.875C38R18	3/8"	18R	.025"	\$18.72
M127.875C38R24	3/8"	24R	.025"	\$17.40
M127.875C12H3*	1/2"	3H	.025"	\$20.37
M127.875C12H4*	1/2"	4H	.025"	\$20.37
M127.875C12H6	1/2"	6H	.025"	\$20.37
M127.875C12R10	1/2"	10R	.025"	\$20.37
M127.875C12R14	1/2"	14R	.025"	\$20.37
M127.875C12R18	1/2"	18R	.025"	\$20.37
M127.875C12R24	1/2"	24R	.025"	\$20.37
M127.875C12W32	1/2"	32W	.025"	\$20.37
M127.875C58H3	5/8"	3H	.032"	\$24.03
M127.875C58H4	5/8"	4H	.032"	\$22.96
M127.875C58R10	5/8"	10R	.032"	\$22.96
M127.875C58R14	5/8"	14R	.032"	\$24.03
M127.875C34H2	3/4"	2H	.032"	\$24.03
M127.875C34H3	3/4"	3H	.032"	\$24.03
M127.875C34H4	3/4"	4H	.032"	\$24.03
M127.875C34H6	3/4"	6H	.032"	\$24.03
M127.875C34R6	3/4"	6R	.032"	\$24.03
M127.875C34R8	3/4"	8R	.032"	\$24.03
M127.875C34R10	3/4"	10R	.032"	\$24.03
M127.875C34R14	3/4"	14R	.032"	\$24.03
M127.875C34R18	3/4"	18R	.032"	\$24.03
M127.875C1H1.3	1"	1.3H	.035"	\$29.87
M127.875C1H2	1"	2H	.035"	\$29.87
M127.875C1H3	1"	3H	.035"	\$29.87
M127.875C1H4	1"	4H	.035"	\$29.87
M127.875C1H6	1"	6H	.035"	\$29.17
M127.875C1R6	1"	6R	.035"	\$29.87
M127.875C1R10	1"	10R	.035"	\$29.87
M127.875C1R14	1"	14R	.035"	\$29.87
M127.875C114H1.3	1-1/4"	1.3H	.042"	\$39.43
M127.875C112H1.15	1-1/2"	1.1H	.042"	\$43.92

* .032" thickness also available

Bimetal Bandsaw Blades 127-7/8" (10' 7-7/8") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M127.875M14H6	1/4"	6H	.025"	\$60.41
M127.875M14V10	1/4"	10-14V	.025"	\$60.41
M127.875M14V14	1/4"	14-18V	.025"	\$60.41
M127.875M38H4	3/8"	4H	.025"	\$61.78
M127.875M38V10	3/8"	10-14V	.025"	\$58.12
M127.875M38V14	3/8"	14-18V	.025"	\$58.12
M127.875M12H3	1/2"	3H	.035"	\$67.06
M127.875M12H4	1/2"	4H	.025"	\$58.12
M127.875M12H6	1/2"	6H	.025"	\$58.12
M127.875M12V6	1/2"	6-10V	.025"	\$58.12
M127.875M12V8	1/2"	8-12V	.025"	\$58.12
M127.875M12V10	1/2"	10-14V	.025"	\$58.12
M127.875M12R14	1/2"	14R	.025"	\$58.12
M127.875M12V14	1/2"	14-18V	.025"	\$58.12
M127.875M12R18	1/2"	18R	.025"	\$58.12
M127.875M12R24	1/2"	24R	.020"	\$64.79
M127.875M58V6	5/8"	6-10V	.035"	\$72.73
M127.875M58V10	5/8"	10-14V	.035"	\$70.79
M127.875M34H3	3/4"	3H	.035"	\$64.95
M127.875M34V4	3/4"	4-6V	.035"	\$64.95
M127.875M34V5	3/4"	5-8V	.035"	\$64.95
M127.875M34V6	3/4"	6-10V	.035"	\$64.95
M127.875M34V8	3/4"	8-12V	.035"	\$64.95
M127.875M34V10	3/4"	10-14V	.035"	\$64.95
M127.875M34W14	3/4"	14W	.035"	\$64.95
M127.875M34W18	3/4"	18W	.035"	\$64.95
M127.875M1H3	1"	3H	.035"	\$85.20
M127.875M1V2	1"	2-3V	.035"	\$74.33
M127.875M1V3	1"	3-4V	.035"	\$74.33
M127.875M1V4	1"	4-6V	.035"	\$74.33
M127.875M1V5	1"	5-8V	.035"	\$74.33
M127.875M1V6	1"	6-10V	.035"	\$74.33
M127.875M1V8	1"	8-12V	.035"	\$74.33
M127.875M1V10	1"	10-14V	.035"	\$74.33
M127.875M1W18	1"	18W	.035"	\$74.33
M127.875M114H3	1-1/4"	3H	.042"	\$99.95
M127.875M114V2	1-1/4"	2-3V	.042"	\$87.54
M127.875M114V3	1-1/4"	3-4V	.042"	\$87.54
M127.875M114V4	1-1/4"	4-6V	.042"	\$87.54
M127.875M114V5	1-1/4"	5-8V	.042"	\$87.54
M127.875M114V6	1-1/4"	6-10V	.042"	\$87.54
M127.875M114V8	1-1/4"	8-12V	.042"	\$87.54

Carbide Tipped Bandsaw Blades 127-7/8" (10' 7-7/8") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M127.875E12T3*	1/2"	3	.025"	\$255.91
M127.875E34T3*	3/4"	3	.032"	\$278.77
M127.875E1T1.3^	1"	1.3	.035"	\$191.26
M127.875E1T2#	1"	2	.035"	\$224.82
M127.875E1V2!	1"	2-3V	.035"	\$318.47
M127.875E1T3*	1"	3	.035"	\$279.27

* 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4"
^ 1.3 TPI For cutting wood only from 3" to 12" (taller if fed slowly)
2 TPI For cutting wood only from 2" to 6" (taller if fed slowly)
! 2-3 V For cutting wood from 1" to 6" (taller if fed slowly) or steel from 3" to 11"

Carbide Impregnated Bandsaw Blades 127-7/8" (10' 7-7/8") Long For Woodcutting Only				
				
Tool No.	Width	Tooth	Thickness	Price
B127.875G14H6*	1/4"	6H	.025"	\$39.33
B127.875G38H4*	3/8"	4H	.025"	\$37.48
B127.875G12H3*	1/2"	3H	.025"	\$39.27
B127.875S58T3^	5/8"	3H	.025"	\$69.48
B127.875P58V3#	5/8"	3-4V	.025"	\$100.82
B127.875G34H3*	3/4"	3H	.032"	\$63.02
B127.875S1T3^	1"	3H	.025"	\$99.98

* Premium Gold Blade
^ WoodSaver Resaw Blade
WoodSaver Plus Resaw Blade

Carbide Grit Bandsaw Blades 127-7/8" (10' 7-7/8") Long, Med-Coarse Use Woodcutting Bandsaws Only Cutting Abrasives & Hardened Material NOT for Cutting Wood				
				
Tool No.	Width	Thickness	Price	
M127.875G38MG*	3/8"	.025"	\$304.40	
M127.875G12MG*	1/2"	.025"	\$315.05	
M127.875G12MC^	1/2"	.025"	\$315.05	
M127.875G34MG*	3/4"	.032"	\$336.73	
M127.875G1MG*	1"	.035"	\$354.89	
M127.875G1MC^	1"	.035"	\$354.89	

* Gulleted Teeth for 1/4" or Thicker Material
^ Continuous Teeth for 1/4" or Thinner Material

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Bandsaw Blades (Non-Food Processing)

Carbon Steel Bandsaw Blades 128" (10' 8") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M128C18R14	1/8"	14R	.025"	\$24.33
M128C18R18	1/8"	18R	.025"	\$24.33
M128C316S4	3/16"	4S	.025"	\$19.78
M128C316S6	3/16"	6S	.025"	\$20.37
M128C316H6	3/16"	6H	.025"	\$19.78
M128C316R10	3/16"	10R	.025"	\$19.78
M128C316R14	3/16"	14R	.025"	\$19.78
M128C316R18	3/16"	18R	.025"	\$19.78
M128C316R24	3/16"	24R	.025"	\$19.78
M128C14H4	1/4"	4H	.025"	\$16.88
M128C14H6	1/4"	6H	.025"	\$16.88
M128C14R6	1/4"	6R	.025"	\$16.88
M128C14R10	1/4"	10R	.025"	\$16.88
M128C14R14	1/4"	14R	.025"	\$16.88
M128C14R18	1/4"	18R	.025"	\$16.88
M128C14R24	1/4"	24R	.025"	\$16.82
M128C14W32	1/4"	32W	.025"	\$16.88
M128C38H3*	3/8"	3H	.025"	\$18.72
M128C38H4*	3/8"	4H	.025"	\$18.72
M128C38H6	3/8"	6H	.025"	\$18.72
M128C38R8	3/8"	8R	.025"	\$18.72
M128C38R10	3/8"	10R	.025"	\$18.72
M128C38R14	3/8"	14R	.025"	\$18.72
M128C38R18	3/8"	18R	.025"	\$18.72
M128C38R24	3/8"	24R	.025"	\$17.40
M128C12H3*	1/2"	3H	.025"	\$20.37
M128C12H4*	1/2"	4H	.025"	\$20.37
M128C12H6	1/2"	6H	.025"	\$20.37
M128C12R10	1/2"	10R	.025"	\$20.37
M128C12R14	1/2"	14R	.025"	\$20.37
M128C12R18	1/2"	18R	.025"	\$20.37
M128C12R24	1/2"	24R	.025"	\$20.37
M128C12W32	1/2"	32W	.025"	\$20.37
M128C58H3	5/8"	3H	.032"	\$24.03
M128C58H4	5/8"	4H	.032"	\$22.96
M128C58R10	5/8"	10R	.032"	\$22.96
M128C58R14	5/8"	14R	.032"	\$24.03
M128C34H2	3/4"	2H	.032"	\$24.03
M128C34H3	3/4"	3H	.032"	\$24.03
M128C34H4	3/4"	4H	.032"	\$24.03
M128C34H6	3/4"	6H	.032"	\$24.03
M128C34R6	3/4"	6R	.032"	\$24.03
M128C34R8	3/4"	8R	.032"	\$24.03
M128C34R10	3/4"	10R	.032"	\$24.03
M128C34R14	3/4"	14R	.032"	\$24.03
M128C34R18	3/4"	18R	.032"	\$24.03
M128C1H1.3	1"	1.3H	.035"	\$29.87
M128C1H2	1"	2H	.035"	\$29.87
M128C1H3	1"	3H	.035"	\$29.87
M128C1H4	1"	4H	.035"	\$29.87
M128C1H6	1"	6H	.035"	\$29.17
M128C1R6	1"	6R	.035"	\$29.87
M128C1R10	1"	10R	.035"	\$29.87
M128C1R14	1"	14R	.035"	\$29.87
M128C114H1.3	1-1/4"	1.3H	.042"	\$39.43
M128C112H1.15	1-1/2"	1.1H	.042"	\$43.92
* .032" thickness also available				

Bimetal Bandsaw Blades 128" (10' 8") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M128M14H6	1/4"	6H	.025"	\$60.41
M128M14V10	1/4"	10-14V	.025"	\$60.41
M128M14V14	1/4"	14-18V	.025"	\$60.41
M128M38H4	3/8"	4H	.025"	\$61.78
M128M38V10	3/8"	10-14V	.025"	\$58.12
M128M38V14	3/8"	14-18V	.025"	\$58.12
M128M12H3	1/2"	3H	.035"	\$67.06
M128M12H4	1/2"	4H	.025"	\$58.12
M128M12H6	1/2"	6H	.025"	\$58.12
M128M12V6	1/2"	6-10V	.025"	\$58.12
M128M12V8	1/2"	8-12V	.025"	\$58.12
M128M12V10	1/2"	10-14V	.025"	\$58.12
M128M12R14	1/2"	14R	.025"	\$58.12
M128M12V14	1/2"	14-18V	.025"	\$58.12
M128M12R18	1/2"	18R	.025"	\$58.12
M128M12R24	1/2"	24R	.020"	\$64.79
M128M58V6	5/8"	6-10V	.035"	\$72.73
M128M58V10	5/8"	10-14V	.035"	\$70.79
M128M34H3	3/4"	3H	.035"	\$64.95
M128M34V4	3/4"	4-6V	.035"	\$64.95
M128M34V5	3/4"	5-8V	.035"	\$64.95
M128M34V6	3/4"	6-10V	.035"	\$64.95
M128M34V8	3/4"	8-12V	.035"	\$64.95
M128M34V10	3/4"	10-14V	.035"	\$64.95
M128M34W14	3/4"	14W	.035"	\$64.95
M128M34W18	3/4"	18W	.035"	\$64.95
M128M1H3	1"	3H	.035"	\$85.20
M128M1V2	1"	2-3V	.035"	\$74.33
M128M1V3	1"	3-4V	.035"	\$74.33
M128M1V4	1"	4-6V	.035"	\$74.33
M128M1V5	1"	5-8V	.035"	\$74.33
M128M1V6	1"	6-10V	.035"	\$74.33
M128M1V8	1"	8-12V	.035"	\$74.33
M128M1V10	1"	10-14V	.035"	\$74.33
M128M1W18	1"	18W	.035"	\$74.33
M128M114H3	1-1/4"	3H	.042"	\$99.95
M128M114V2	1-1/4"	2-3V	.042"	\$87.54
M128M114V3	1-1/4"	3-4V	.042"	\$87.54
M128M114V4	1-1/4"	4-6V	.042"	\$87.54
M128M114V5	1-1/4"	5-8V	.042"	\$87.54
M128M114V6	1-1/4"	6-10V	.042"	\$87.54
M128M114V8	1-1/4"	8-12V	.042"	\$87.54

Carbide Tipped Bandsaw Blades 128" (10' 8") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M128E12T3*	1/2"	3	.025"	\$255.91
M128E34T3*	3/4"	3	.032"	\$278.77
M128E1T1.3^	1"	1.3	.035"	\$191.26
M128E1T2#	1"	2	.035"	\$224.82
M128E1V2!	1"	2-3V	.035"	\$318.47
M128E1T3*	1"	3	.035"	\$279.27
* 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4"				
^ 1.3 TPI For cutting wood only from 3" to 12" (taller if fed slowly)				
# 2 TPI For cutting wood only from 2" to 6" (taller if fed slowly)				
! 2-3 V For cutting wood from 1" to 6" (taller if fed slowly) or steel from 3" to 11"				

Carbide Impregnated Bandsaw Blades 128" (10' 8") Long For Woodcutting Only				
				
Tool No.	Width	Tooth	Thickness	Price
B128G14H6*	1/4"	6H	.025"	\$39.33
B128G38H4*	3/8"	4H	.025"	\$37.48
B128G12H3*	1/2"	3H	.025"	\$39.27
B128S58T3^	5/8"	3H	.025"	\$69.48
B128P58V3#	5/8"	3-4V	.025"	\$100.82
B128G34H3*	3/4"	3H	.032"	\$63.02
B128S1T3^	1"	3H	.025"	\$99.98
* Premium Gold Blade				
^ WoodSaver Resaw Blade				
# WoodSaver Plus Resaw Blade				

Carbide Grit Bandsaw Blades
 128" (10' 8") Long, Med-Coarse
 Use Woodcutting Bandsaws Only
 Cutting Abrasives & Hardened Material
 NOT for Cutting Wood



MAGNATE™

Tool No.	Width	Thickness	Price
M128G38MG*	3/8"	.025"	\$304.40
M128G12MG*	1/2"	.025"	\$315.05
M128G12MC^	1/2"	.025"	\$315.05
M128G34MG*	3/4"	.032"	\$336.73
M128G1MG*	1"	.035"	\$354.89
M128G1MC^	1"	.035"	\$354.89

* Gulleted Teeth for 1/4" or Thicker Material
 ^ Continuous Teeth for 1/4" or Thinner Material

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Bandsaw Blades (Non-Food Processing)

Carbon Steel Bandsaw Blades 130" (10' 10") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M130C18R14	1/8"	14R	.025"	\$24.33
M130C18R18	1/8"	18R	.025"	\$24.33
M130C316S4	3/16"	4S	.025"	\$19.78
M130C316S6	3/16"	6S	.025"	\$20.37
M130C316H6	3/16"	6H	.025"	\$19.78
M130C316R10	3/16"	10R	.025"	\$19.78
M130C316R14	3/16"	14R	.025"	\$19.78
M130C316R18	3/16"	18R	.025"	\$19.78
M130C316R24	3/16"	24R	.025"	\$19.78
M130C14H4	1/4"	4H	.025"	\$16.88
M130C14H6	1/4"	6H	.025"	\$16.88
M130C14R6	1/4"	6R	.025"	\$16.88
M130C14R10	1/4"	10R	.025"	\$16.88
M130C14R14	1/4"	14R	.025"	\$16.88
M130C14R18	1/4"	18R	.025"	\$16.88
M130C14R24	1/4"	24R	.025"	\$16.82
M130C14W32	1/4"	32W	.025"	\$16.88
M130C38H3*	3/8"	3H	.025"	\$18.72
M130C38H4*	3/8"	4H	.025"	\$18.72
M130C38H6	3/8"	6H	.025"	\$18.72
M130C38R8	3/8"	8R	.025"	\$18.72
M130C38R10	3/8"	10R	.025"	\$18.72
M130C38R14	3/8"	14R	.025"	\$18.72
M130C38R18	3/8"	18R	.025"	\$18.72
M130C38R24	3/8"	24R	.025"	\$17.40
M130C12H3*	1/2"	3H	.025"	\$20.37
M130C12H4*	1/2"	4H	.025"	\$20.37
M130C12H6	1/2"	6H	.025"	\$20.37
M130C12R10	1/2"	10R	.025"	\$20.37
M130C12R14	1/2"	14R	.025"	\$20.37
M130C12R18	1/2"	18R	.025"	\$20.37
M130C12R24	1/2"	24R	.025"	\$20.37
M130C12W32	1/2"	32W	.025"	\$20.37
M130C58H3	5/8"	3H	.032"	\$24.03
M130C58H4	5/8"	4H	.032"	\$22.96
M130C58R10	5/8"	10R	.032"	\$22.96
M130C58R14	5/8"	14R	.032"	\$24.03
M130C34H2	3/4"	2H	.032"	\$24.03
M130C34H3	3/4"	3H	.032"	\$24.03
M130C34H4	3/4"	4H	.032"	\$24.03
M130C34H6	3/4"	6H	.032"	\$24.03
M130C34R6	3/4"	6R	.032"	\$24.03
M130C34R8	3/4"	8R	.032"	\$24.03
M130C34R10	3/4"	10R	.032"	\$24.03
M130C34R14	3/4"	14R	.032"	\$24.03
M130C34R18	3/4"	18R	.032"	\$24.03
M130C1H1.3	1"	1.3H	.035"	\$29.87
M130C1H2	1"	2H	.035"	\$29.87
M130C1H3	1"	3H	.035"	\$29.87
M130C1H4	1"	4H	.035"	\$29.87
M130C1H6	1"	6H	.035"	\$29.17
M130C1R6	1"	6R	.035"	\$29.87
M130C1R10	1"	10R	.035"	\$29.87
M130C1R14	1"	14R	.035"	\$29.87
M130C114H1.3	1-1/4"	1.3H	.042"	\$39.43
M130C112H1.15	1-1/2"	1.1H	.042"	\$43.92

* .032" thickness also available

Bimetal Bandsaw Blades 130" (10' 10") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M130M14H6	1/4"	6H	.025"	\$60.41
M130M14V10	1/4"	10-14V	.025"	\$60.41
M130M14V14	1/4"	14-18V	.025"	\$60.41
M130M38H4	3/8"	4H	.025"	\$61.78
M130M38V10	3/8"	10-14V	.025"	\$58.12
M130M38V14	3/8"	14-18V	.025"	\$58.12
M130M12H3	1/2"	3H	.035"	\$67.06
M130M12H4	1/2"	4H	.025"	\$58.12
M130M12H6	1/2"	6H	.025"	\$58.12
M130M12V6	1/2"	6-10V	.025"	\$58.12
M130M12V8	1/2"	8-12V	.025"	\$58.12
M130M12V10	1/2"	10-14V	.025"	\$58.12
M130M12R14	1/2"	14R	.025"	\$58.12
M130M12V14	1/2"	14-18V	.025"	\$58.12
M130M12R18	1/2"	18R	.025"	\$58.12
M130M12R24	1/2"	24R	.020"	\$64.79
M130M58V6	5/8"	6-10V	.035"	\$72.73
M130M58V10	5/8"	10-14V	.035"	\$70.79
M130M34H3	3/4"	3H	.035"	\$64.95
M130M34V4	3/4"	4-6V	.035"	\$64.95
M130M34V5	3/4"	5-8V	.035"	\$64.95
M130M34V6	3/4"	6-10V	.035"	\$64.95
M130M34V8	3/4"	8-12V	.035"	\$64.95
M130M34V10	3/4"	10-14V	.035"	\$64.95
M130M34W14	3/4"	14W	.035"	\$64.95
M130M34W18	3/4"	18W	.035"	\$64.95
M130M1H3	1"	3H	.035"	\$85.20
M130M1V2	1"	2-3V	.035"	\$74.33
M130M1V3	1"	3-4V	.035"	\$74.33
M130M1V4	1"	4-6V	.035"	\$74.33
M130M1V5	1"	5-8V	.035"	\$74.33
M130M1V6	1"	6-10V	.035"	\$74.33
M130M1V8	1"	8-12V	.035"	\$74.33
M130M1V10	1"	10-14V	.035"	\$74.33
M130M1W18	1"	18W	.035"	\$74.33
M130M114H3	1-1/4"	3H	.042"	\$99.95
M130M114V2	1-1/4"	2-3V	.042"	\$87.54
M130M114V3	1-1/4"	3-4V	.042"	\$87.54
M130M114V4	1-1/4"	4-6V	.042"	\$87.54
M130M114V5	1-1/4"	5-8V	.042"	\$87.54
M130M114V6	1-1/4"	6-10V	.042"	\$87.54
M130M114V8	1-1/4"	8-12V	.042"	\$87.54

Carbide Tipped Bandsaw Blades 130" (10' 10") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M130E12T3*	1/2"	3	.025"	\$255.91
M130E34T3*	3/4"	3	.032"	\$278.77
M130E1T1.3^	1"	1.3	.035"	\$191.26
M130E1T2#	1"	2	.035"	\$224.82
M130E1V2!	1"	2-3V	.035"	\$318.47
M130E1T3*	1"	3	.035"	\$279.27

* 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4"

^ 1.3 TPI For cutting wood only from 3" to 12" (taller if fed slowly)

2 TPI For cutting wood only from 2" to 6" (taller if fed slowly)

! 2-3 V For cutting wood from 1" to 6" (taller if fed slowly) or steel from 3" to 11"

Carbide Impregnated Bandsaw Blades 130" (10' 10") Long For Woodcutting Only				
				
Tool No.	Width	Tooth	Thickness	Price
B130G14H6*	1/4"	6H	.025"	\$39.33
B130G38H4*	3/8"	4H	.025"	\$37.48
B130G12H3*	1/2"	3H	.025"	\$39.27
B130S58T3^	5/8"	3H	.025"	\$69.48
B130P58V3#	5/8"	3-4V	.025"	\$100.82
B130G34H3*	3/4"	3H	.032"	\$63.02
B130S1T3^	1"	3H	.025"	\$99.98

* Premium Gold Blade

^ WoodSaver Resaw Blade

WoodSaver Plus Resaw Blade

Carbide Grit Bandsaw Blades 130" (10' 10") Long, Med-Coarse Use Woodcutting Bandsaws Only Cutting Abrasives & Hardened Material NOT for Cutting Wood				
				
Tool No.	Width	Tooth	Thickness	Price
M130G38MG*	3/8"		.025"	\$304.40
M130G12MG*	1/2"		.025"	\$315.05
M130G12MC^	1/2"		.025"	\$315.05
M130G34MG*	3/4"		.032"	\$336.73
M130G1MG*	1"		.035"	\$354.89
M130G1MC^	1"		.035"	\$354.89
M130G114MG*	1-1/4"		.042"	\$374.67

* Gulleted Teeth for 1/4" or Thicker Material

^ Continuous Teeth for 1/4" or Thinner Material

MAGNATE™ 20639 Lycoming Street #B-6, Walnut, CA 91789 USA

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Bandsaw Blades (Non-Food Processing)

Carbon Steel Bandsaw Blades 130-1/2" (10' 10-1/2") Long				
 MAGNATE™				
Tool No.	Width	Tooth	Thickness	Price
M130.5C18R14	1/8"	14R	.025"	\$24.33
M130.5C18R18	1/8"	18R	.025"	\$24.33
M130.5C316S4	3/16"	4S	.025"	\$19.78
M130.5C316S6	3/16"	6S	.025"	\$20.37
M130.5C316H6	3/16"	6H	.025"	\$19.78
M130.5C316R10	3/16"	10R	.025"	\$19.78
M130.5C316R14	3/16"	14R	.025"	\$19.78
M130.5C316R18	3/16"	18R	.025"	\$19.78
M130.5C316R24	3/16"	24R	.025"	\$19.78
M130.5C14H4	1/4"	4H	.025"	\$16.88
M130.5C14H6	1/4"	6H	.025"	\$16.88
M130.5C14R6	1/4"	6R	.025"	\$16.88
M130.5C14R10	1/4"	10R	.025"	\$16.88
M130.5C14R14	1/4"	14R	.025"	\$16.88
M130.5C14R18	1/4"	18R	.025"	\$16.88
M130.5C14R24	1/4"	24R	.025"	\$16.82
M130.5C14W32	1/4"	32W	.025"	\$16.88
M130.5C38H3*	3/8"	3H	.025"	\$18.72
M130.5C38H4*	3/8"	4H	.025"	\$18.72
M130.5C38H6	3/8"	6H	.025"	\$18.72
M130.5C38R8	3/8"	8R	.025"	\$18.72
M130.5C38R10	3/8"	10R	.025"	\$18.72
M130.5C38R14	3/8"	14R	.025"	\$18.72
M130.5C38R18	3/8"	18R	.025"	\$18.72
M130.5C38R24	3/8"	24R	.025"	\$17.40
M130.5C12H3*	1/2"	3H	.025"	\$20.37
M130.5C12H4*	1/2"	4H	.025"	\$20.37
M130.5C12H6	1/2"	6H	.025"	\$20.37
M130.5C12R10	1/2"	10R	.025"	\$20.37
M130.5C12R14	1/2"	14R	.025"	\$20.37
M130.5C12R18	1/2"	18R	.025"	\$20.37
M130.5C12R24	1/2"	24R	.025"	\$20.37
M130.5C12W32	1/2"	32W	.025"	\$20.37
M130.5C58H3	5/8"	3H	.032"	\$24.03
M130.5C58H4	5/8"	4H	.032"	\$22.96
M130.5C58R10	5/8"	10R	.032"	\$22.96
M130.5C58R14	5/8"	14R	.032"	\$24.03
M130.5C34H2	3/4"	2H	.032"	\$24.03
M130.5C34H3	3/4"	3H	.032"	\$24.03
M130.5C34H4	3/4"	4H	.032"	\$24.03
M130.5C34H6	3/4"	6H	.032"	\$24.03
M130.5C34R6	3/4"	6R	.032"	\$24.03
M130.5C34R8	3/4"	8R	.032"	\$24.03
M130.5C34R10	3/4"	10R	.032"	\$24.03
M130.5C34R14	3/4"	14R	.032"	\$24.03
M130.5C34R18	3/4"	18R	.032"	\$24.03
M130.5C1H1.3	1"	1.3H	.035"	\$29.87
M130.5C1H2	1"	2H	.035"	\$29.87
M130.5C1H3	1"	3H	.035"	\$29.87
M130.5C1H4	1"	4H	.035"	\$29.87
M130.5C1H6	1"	6H	.035"	\$29.17
M130.5C1R6	1"	6R	.035"	\$29.87
M130.5C1R10	1"	10R	.035"	\$29.87
M130.5C1R14	1"	14R	.035"	\$29.87
M130.5C114H1.3	1-1/4"	1.3H	.042"	\$39.43
M130.5C112H1.15	1-1/2"	1.1H	.042"	\$43.92
* .032" thickness also available				

Bimetal Bandsaw Blades 130-1/2" (10' 10-1/2") Long				
 MAGNATE™				
Tool No.	Width	Tooth	Thickness	Price
M130.5M14H6	1/4"	6H	.025"	\$60.41
M130.5M14V10	1/4"	10-14V	.025"	\$60.41
M130.5M14V14	1/4"	14-18V	.025"	\$60.41
M130.5M38H4	3/8"	4H	.025"	\$61.78
M130.5M38V10	3/8"	10-14V	.025"	\$58.12
M130.5M38V14	3/8"	14-18V	.025"	\$58.12
M130.5M12H3	1/2"	3H	.035"	\$67.06
M130.5M12H4	1/2"	4H	.025"	\$58.12
M130.5M12H6	1/2"	6H	.025"	\$58.12
M130.5M12V6	1/2"	6-10V	.025"	\$58.12
M130.5M12V8	1/2"	8-12V	.025"	\$58.12
M130.5M12V10	1/2"	10-14V	.025"	\$58.12
M130.5M12R14	1/2"	14R	.025"	\$58.12
M130.5M12V14	1/2"	14-18V	.025"	\$58.12
M130.5M12R18	1/2"	18R	.025"	\$58.12
M130.5M12R24	1/2"	24R	.020"	\$64.79
M130.5M58V6	5/8"	6-10V	.035"	\$72.73
M130.5M58V10	5/8"	10-14V	.035"	\$70.79
M130.5M34H3	3/4"	3H	.035"	\$64.95
M130.5M34V4	3/4"	4-6V	.035"	\$64.95
M130.5M34V5	3/4"	5-8V	.035"	\$64.95
M130.5M34V6	3/4"	6-10V	.035"	\$64.95
M130.5M34V8	3/4"	8-12V	.035"	\$64.95
M130.5M34V10	3/4"	10-14V	.035"	\$64.95
M130.5M34W14	3/4"	14W	.035"	\$64.95
M130.5M34W18	3/4"	18W	.035"	\$64.95
M130.5M1H3	1"	3H	.035"	\$85.20
M130.5M1V2	1"	2-3V	.035"	\$74.33
M130.5M1V3	1"	3-4V	.035"	\$74.33
M130.5M1V4	1"	4-6V	.035"	\$74.33
M130.5M1V5	1"	5-8V	.035"	\$74.33
M130.5M1V6	1"	6-10V	.035"	\$74.33
M130.5M1V8	1"	8-12V	.035"	\$74.33
M130.5M1V10	1"	10-14V	.035"	\$74.33
M130.5M1W18	1"	18W	.035"	\$74.33
M130.5M114H3	1-1/4"	3H	.042"	\$99.95
M130.5M114V2	1-1/4"	2-3V	.042"	\$87.54
M130.5M114V3	1-1/4"	3-4V	.042"	\$87.54
M130.5M114V4	1-1/4"	4-6V	.042"	\$87.54
M130.5M114V5	1-1/4"	5-8V	.042"	\$87.54
M130.5M114V6	1-1/4"	6-10V	.042"	\$87.54
M130.5M114V8	1-1/4"	8-12V	.042"	\$87.54

Carbide Tipped Bandsaw Blades 130-1/2" (10' 10-1/2") Long				
 MAGNATE™				
Tool No.	Width	Tooth	Thickness	Price
M130.5E12T3*	1/2"	3	.025"	\$255.91
M130.5E34T3*	3/4"	3	.032"	\$278.77
M130.5E1T1.3^	1"	1.3	.035"	\$191.26
M130.5E1T2#	1"	2	.035"	\$224.82
M130.5E1V2!	1"	2-3V	.035"	\$318.47
M130.5E1T3*	1"	3	.035"	\$279.27
* 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4"				
^ 1.3 TPI For cutting wood only from 3" to 12" (taller if fed slowly)				
# 2 TPI For cutting wood only from 2" to 6" (taller if fed slowly)				
! 2-3 V For cutting wood from 1" to 6" (taller if fed slowly) or steel from 3" to 11"				
Carbide Grit Bandsaw Blades 130-1/2" (10' 10-1/2") Long, Med-Coarse Use Woodcutting Bandsaws Only Cutting Abrasives & Hardened Material NOT for Cutting Wood				
 MAGNATE™				
Tool No.	Width	Tooth	Thickness	Price
M130.5G38MG*	3/8"		.025"	\$304.40
M130.5G12MG*	1/2"		.025"	\$315.05
M130.5G12MC^	1/2"		.025"	\$315.05
M130.5G34MG*	3/4"		.032"	\$336.73
M130.5G1MG*	1"		.035"	\$354.89
M130.5G1MC^	1"		.035"	\$354.89
M130.5G114MG*	1-1/4"		.042"	\$374.67
* Gulletted Teeth for 1/4" or Thicker Material				
^ Continuous Teeth for 1/4" or Thinner Material				

* .032" thickness also available

MAGNATE™ 20639 Lycoming Street #B-6, Walnut, CA 91789 USA

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Bandsaw Blades (Non-Food Processing)

Carbon Steel Bandsaw Blades 131" (10' 11") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M131C18R14	1/8"	14R	.025"	\$24.33
M131C18R18	1/8"	18R	.025"	\$24.33
M131C316S4	3/16"	4S	.025"	\$19.78
M131C316S6	3/16"	6S	.025"	\$20.37
M131C316H6	3/16"	6H	.025"	\$19.78
M131C316R10	3/16"	10R	.025"	\$19.78
M131C316R14	3/16"	14R	.025"	\$19.78
M131C316R18	3/16"	18R	.025"	\$19.78
M131C316R24	3/16"	24R	.025"	\$19.78
M131C14H4	1/4"	4H	.025"	\$16.88
M131C14H6	1/4"	6H	.025"	\$16.88
M131C14R6	1/4"	6R	.025"	\$16.88
M131C14R10	1/4"	10R	.025"	\$16.88
M131C14R14	1/4"	14R	.025"	\$16.88
M131C14R18	1/4"	18R	.025"	\$16.88
M131C14R24	1/4"	24R	.025"	\$16.82
M131C14W32	1/4"	32W	.025"	\$16.88
M131C38H3*	3/8"	3H	.025"	\$18.72
M131C38H4*	3/8"	4H	.025"	\$18.72
M131C38H6	3/8"	6H	.025"	\$18.72
M131C38R8	3/8"	8R	.025"	\$18.72
M131C38R10	3/8"	10R	.025"	\$18.72
M131C38R14	3/8"	14R	.025"	\$18.72
M131C38R18	3/8"	18R	.025"	\$18.72
M131C38R24	3/8"	24R	.025"	\$17.40
M131C12H3*	1/2"	3H	.025"	\$20.37
M131C12H4*	1/2"	4H	.025"	\$20.37
M131C12H6	1/2"	6H	.025"	\$20.37
M131C12R10	1/2"	10R	.025"	\$20.37
M131C12R14	1/2"	14R	.025"	\$20.37
M131C12R18	1/2"	18R	.025"	\$20.37
M131C12R24	1/2"	24R	.025"	\$20.37
M131C12W32	1/2"	32W	.025"	\$20.37
M131C58H3	5/8"	3H	.032"	\$24.03
M131C58H4	5/8"	4H	.032"	\$22.96
M131C58R10	5/8"	10R	.032"	\$22.96
M131C58R14	5/8"	14R	.032"	\$24.03
M131C34H2	3/4"	2H	.032"	\$24.03
M131C34H3	3/4"	3H	.032"	\$24.03
M131C34H4	3/4"	4H	.032"	\$24.03
M131C34H6	3/4"	6H	.032"	\$24.03
M131C34R6	3/4"	6R	.032"	\$24.03
M131C34R8	3/4"	8R	.032"	\$24.03
M131C34R10	3/4"	10R	.032"	\$24.03
M131C34R14	3/4"	14R	.032"	\$24.03
M131C34R18	3/4"	18R	.032"	\$24.03
M131C1H1.3	1"	1.3H	.035"	\$29.87
M131C1H2	1"	2H	.035"	\$29.87
M131C1H3	1"	3H	.035"	\$29.87
M131C1H4	1"	4H	.035"	\$29.87
M131C1H6	1"	6H	.035"	\$29.17
M131C1R6	1"	6R	.035"	\$29.87
M131C1R10	1"	10R	.035"	\$29.87
M131C1R14	1"	14R	.035"	\$29.87
M131C114H1.3	1-1/4"	1.3H	.042"	\$39.43
M131C112H1.15	1-1/2"	1.1H	.042"	\$43.92

* .032" thickness also available

Bimetal Bandsaw Blades 131" (10' 11") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M131M14H6	1/4"	6H	.025"	\$60.41
M131M14V10	1/4"	10-14V	.025"	\$60.41
M131M14V14	1/4"	14-18V	.025"	\$60.41
M131M38H4	3/8"	4H	.025"	\$61.78
M131M38V10	3/8"	10-14V	.025"	\$58.12
M131M38V14	3/8"	14-18V	.025"	\$58.12
M131M12H3	1/2"	3H	.035"	\$67.06
M131M12H4	1/2"	4H	.025"	\$58.12
M131M12H6	1/2"	6H	.025"	\$58.12
M131M12V6	1/2"	6-10V	.025"	\$58.12
M131M12V8	1/2"	8-12V	.025"	\$58.12
M131M12V10	1/2"	10-14V	.025"	\$58.12
M131M12R14	1/2"	14R	.025"	\$58.12
M131M12V14	1/2"	14-18V	.025"	\$58.12
M131M12R18	1/2"	18R	.025"	\$58.12
M131M12R24	1/2"	24R	.020"	\$64.79
M131M58V6	5/8"	6-10V	.035"	\$72.73
M131M58V10	5/8"	10-14V	.035"	\$70.79
M131M34H3	3/4"	3H	.035"	\$64.95
M131M34V4	3/4"	4-6V	.035"	\$64.95
M131M34V5	3/4"	5-8V	.035"	\$64.95
M131M34V6	3/4"	6-10V	.035"	\$64.95
M131M34V8	3/4"	8-12V	.035"	\$64.95
M131M34V10	3/4"	10-14V	.035"	\$64.95
M131M34W14	3/4"	14W	.035"	\$64.95
M131M34W18	3/4"	18W	.035"	\$64.95
M131M1H3	1"	3H	.035"	\$85.20
M131M1V2	1"	2-3V	.035"	\$74.33
M131M1V3	1"	3-4V	.035"	\$74.33
M131M1V4	1"	4-6V	.035"	\$74.33
M131M1V5	1"	5-8V	.035"	\$74.33
M131M1V6	1"	6-10V	.035"	\$74.33
M131M1V8	1"	8-12V	.035"	\$74.33
M131M1V10	1"	10-14V	.035"	\$74.33
M131M1W18	1"	18W	.035"	\$74.33
M131M114H3	1-1/4"	3H	.042"	\$99.95
M131M114V2	1-1/4"	2-3V	.042"	\$87.54
M131M114V3	1-1/4"	3-4V	.042"	\$87.54
M131M114V4	1-1/4"	4-6V	.042"	\$87.54
M131M114V5	1-1/4"	5-8V	.042"	\$87.54
M131M114V6	1-1/4"	6-10V	.042"	\$87.54
M131M114V8	1-1/4"	8-12V	.042"	\$87.54

Carbide Tipped Bandsaw Blades 131" (10' 11") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M131E12T3*	1/2"	3	.025"	\$255.91
M131E34T3*	3/4"	3	.032"	\$278.77
M131E1T1.3^	1"	1.3	.035"	\$191.26
M131E1T2#	1"	2	.035"	\$224.82
M131E1V2!	1"	2-3V	.035"	\$318.47
M131E1T3*	1"	3	.035"	\$279.27

* 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4"

^ 1.3 TPI For cutting wood only from 3" to 12" (taller if fed slowly)

2 TPI For cutting wood only from 2" to 6" (taller if fed slowly)

! 2-3 V For cutting wood from 1" to 6" (taller if fed slowly) or steel from 3" to 11"

Carbide Grit Bandsaw Blades
131" (10' 11") Long, Med-Coarse
Use Woodcutting Bandsaws Only
Cutting Abrasives & Hardened Material
NOT for Cutting Wood

				
Tool No.	Width	Thickness	Price	
M131G38MG*	3/8"	.025"	\$304.40	
M131G12MG*	1/2"	.025"	\$315.05	
M131G12MC^	1/2"	.025"	\$315.05	
M131G34MG*	3/4"	.032"	\$336.73	
M131G1MG*	1"	.035"	\$354.89	
M131G1MC^	1"	.035"	\$354.89	
M131G114MG*	1-1/4"	.042"	\$374.67	

* Gulleted Teeth for 1/4" or Thicker Material

^ Continuous Teeth for 1/4" or Thinner Material

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Bandsaw Blades (Non-Food Processing)

Carbon Steel Bandsaw Blades 131-1/2" (10' 11-1/2") Long					
					
Tool No.	Width	Tooth	Thickness	Price	
M131.5C18R14	1/8"	14R	.025"	\$24.33	
M131.5C18R18	1/8"	18R	.025"	\$24.33	
M131.5C316S4	3/16"	4S	.025"	\$19.78	
M131.5C316S6	3/16"	6S	.025"	\$20.37	
M131.5C316H6	3/16"	6H	.025"	\$19.78	
M131.5C316R10	3/16"	10R	.025"	\$19.78	
M131.5C316R14	3/16"	14R	.025"	\$19.78	
M131.5C316R18	3/16"	18R	.025"	\$19.78	
M131.5C316R24	3/16"	24R	.025"	\$19.78	
M131.5C14H4	1/4"	4H	.025"	\$16.88	
M131.5C14H6	1/4"	6H	.025"	\$16.88	
M131.5C14R6	1/4"	6R	.025"	\$16.88	
M131.5C14R10	1/4"	10R	.025"	\$16.88	
M131.5C14R14	1/4"	14R	.025"	\$16.88	
M131.5C14R18	1/4"	18R	.025"	\$16.88	
M131.5C14R24	1/4"	24R	.025"	\$16.82	
M131.5C14W32	1/4"	32W	.025"	\$16.88	
M131.5C38H3*	3/8"	3H	.025"	\$18.72	
M131.5C38H4*	3/8"	4H	.025"	\$18.72	
M131.5C38H6	3/8"	6H	.025"	\$18.72	
M131.5C38R8	3/8"	8R	.025"	\$18.72	
M131.5C38R10	3/8"	10R	.025"	\$18.72	
M131.5C38R14	3/8"	14R	.025"	\$18.72	
M131.5C38R18	3/8"	18R	.025"	\$18.72	
M131.5C38R24	3/8"	24R	.025"	\$17.40	
M131.5C12H3*	1/2"	3H	.025"	\$20.37	
M131.5C12H4*	1/2"	4H	.025"	\$20.37	
M131.5C12H6	1/2"	6H	.025"	\$20.37	
M131.5C12R10	1/2"	10R	.025"	\$20.37	
M131.5C12R14	1/2"	14R	.025"	\$20.37	
M131.5C12R18	1/2"	18R	.025"	\$20.37	
M131.5C12R24	1/2"	24R	.025"	\$20.37	
M131.5C12W32	1/2"	32W	.025"	\$20.37	
M131.5C58H3	5/8"	3H	.032"	\$24.03	
M131.5C58H4	5/8"	4H	.032"	\$22.96	
M131.5C58R10	5/8"	10R	.032"	\$22.96	
M131.5C58R14	5/8"	14R	.032"	\$24.03	
M131.5C34H2	3/4"	2H	.032"	\$24.03	
M131.5C34H3	3/4"	3H	.032"	\$24.03	
M131.5C34H4	3/4"	4H	.032"	\$24.03	
M131.5C34H6	3/4"	6H	.032"	\$24.03	
M131.5C34R6	3/4"	6R	.032"	\$24.03	
M131.5C34R8	3/4"	8R	.032"	\$24.03	
M131.5C34R10	3/4"	10R	.032"	\$24.03	
M131.5C34R14	3/4"	14R	.032"	\$24.03	
M131.5C34R18	3/4"	18R	.032"	\$24.03	
M131.5C1H1.3	1"	1.3H	.035"	\$29.87	
M131.5C1H2	1"	2H	.035"	\$29.87	
M131.5C1H3	1"	3H	.035"	\$29.87	
M131.5C1H4	1"	4H	.035"	\$29.87	
M131.5C1H6	1"	6H	.035"	\$29.17	
M131.5C1R6	1"	6R	.035"	\$29.87	
M131.5C1R10	1"	10R	.035"	\$29.87	
M131.5C1R14	1"	14R	.035"	\$29.87	
M131.5C114H1.3	1-1/4"	1.3H	.042"	\$39.43	
M131.5C112H1.15	1-1/2"	1.1H	.042"	\$43.92	

* .032" thickness also available

Bimetal Bandsaw Blades 131-1/2" (10' 11-1/2") Long					
					
Tool No.	Width	Tooth	Thickness	Price	
M131.5M14H6	1/4"	6H	.025"	\$60.41	
M131.5M14V10	1/4"	10-14V	.025"	\$60.41	
M131.5M14V14	1/4"	14-18V	.025"	\$60.41	
M131.5M38H4	3/8"	4H	.025"	\$61.78	
M131.5M38V10	3/8"	10-14V	.025"	\$58.12	
M131.5M38V14	3/8"	14-18V	.025"	\$58.12	
M131.5M12H3	1/2"	3H	.035"	\$67.06	
M131.5M12H4	1/2"	4H	.025"	\$58.12	
M131.5M12H6	1/2"	6H	.025"	\$58.12	
M131.5M12V6	1/2"	6-10V	.025"	\$58.12	
M131.5M12V8	1/2"	8-12V	.025"	\$58.12	
M131.5M12V10	1/2"	10-14V	.025"	\$58.12	
M131.5M12R14	1/2"	14R	.025"	\$58.12	
M131.5M12V14	1/2"	14-18V	.025"	\$58.12	
M131.5M12R18	1/2"	18R	.025"	\$58.12	
M131.5M12R24	1/2"	24R	.020"	\$64.79	
M131.5M58V6	5/8"	6-10V	.035"	\$72.73	
M131.5M58V10	5/8"	10-14V	.035"	\$70.79	
M131.5M34H3	3/4"	3H	.035"	\$64.95	
M131.5M34V4	3/4"	4-6V	.035"	\$64.95	
M131.5M34V5	3/4"	5-8V	.035"	\$64.95	
M131.5M34V6	3/4"	6-10V	.035"	\$64.95	
M131.5M34V8	3/4"	8-12V	.035"	\$64.95	
M131.5M34V10	3/4"	10-14V	.035"	\$64.95	
M131.5M34W14	3/4"	14W	.035"	\$64.95	
M131.5M34W18	3/4"	18W	.035"	\$64.95	
M131.5M1H3	1"	3H	.035"	\$85.20	
M131.5M1V2	1"	2-3V	.035"	\$74.33	
M131.5M1V3	1"	3-4V	.035"	\$74.33	
M131.5M1V4	1"	4-6V	.035"	\$74.33	
M131.5M1V5	1"	5-8V	.035"	\$74.33	
M131.5M1V6	1"	6-10V	.035"	\$74.33	
M131.5M1V8	1"	8-12V	.035"	\$74.33	
M131.5M1V10	1"	10-14V	.035"	\$74.33	
M131.5M1W18	1"	18W	.035"	\$74.33	
M131.5M114H3	1-1/4"	3H	.042"	\$99.95	
M131.5M114V2	1-1/4"	2-3V	.042"	\$87.54	
M131.5M114V3	1-1/4"	3-4V	.042"	\$87.54	
M131.5M114V4	1-1/4"	4-6V	.042"	\$87.54	
M131.5M114V5	1-1/4"	5-8V	.042"	\$87.54	
M131.5M114V6	1-1/4"	6-10V	.042"	\$87.54	
M131.5M114V8	1-1/4"	8-12V	.042"	\$87.54	

Carbide Tipped Bandsaw Blades 131-1/2" (10' 11-1/2") Long					
					
Tool No.	Width	Tooth	Thickness	Price	
M131.5E12T3*	1/2"	3	.025"	\$255.91	
M131.5E34T3*	3/4"	3	.032"	\$278.77	
M131.5E1T1.3^	1"	1.3	.035"	\$191.26	
M131.5E1T2#	1"	2	.035"	\$224.82	
M131.5E1V2!	1"	2-3V	.035"	\$318.47	
M131.5E1T3*	1"	3	.035"	\$279.27	

* 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4"

^ 1.3 TPI For cutting wood only from 3" to 12" (taller if fed slowly)

2 TPI For cutting wood only from 2" to 6" (taller if fed slowly)

! 2-3 V For cutting wood from 1" to 6" (taller if fed slowly) or steel from 3" to 11"

Carbide Impregnated Bandsaw Blades 131-1/2" (10' 11-1/2") Long For Woodcutting Only					
					
Tool No.	Width	Tooth	Thickness	Price	
B131.5G14H6*	1/4"	6H	.025"	\$39.33	
B131.5G38H4*	3/8"	4H	.025"	\$37.48	
B131.5G12H3*	1/2"	3H	.025"	\$39.27	
B131.5S58T3^	5/8"	3H	.025"	\$69.48	
B131.5P58V3#	5/8"	3-4V	.025"	\$100.82	
B131.5G34H3*	3/4"	3H	.032"	\$63.02	
B131.5S1T3^	1"	3H	.025"	\$99.98	

* Premium Gold Blade

^ WoodSaver Resaw Blade

WoodSaver Plus Resaw Blade

Carbide Grit Bandsaw Blades 131-1/2" (10' 11-1/2") Long, Med-Coarse Use Woodcutting Bandsaws Only Cutting Abrasives & Hardened Material NOT for Cutting Wood					
					
Tool No.	Width	Tooth	Thickness	Price	
M131.5G38MG*	3/8"		.025"	\$304.40	
M131.5G12MG*	1/2"		.025"	\$315.05	
M131.5G12MC^	1/2"		.025"	\$315.05	
M131.5G34MG*	3/4"		.032"	\$336.73	
M131.5G1MG*	1"		.035"	\$354.89	
M131.5G1MC^	1"		.035"	\$354.89	
M131.5G114MG*	1-1/4"		.042"	\$374.67	

* Gulleted Teeth for 1/4" or Thicker Material

^ Continuous Teeth for 1/4" or Thinner Material

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Bandsaw Blades (Non-Food Processing)

Carbon Steel Bandsaw Blades 132" (11') Long					Bimetal Bandsaw Blades 132" (11') Long					Carbide Tipped Bandsaw Blades 132" (11') Long				
 MAGNATE™					 MAGNATE™					 MAGNATE™				
Tool No.	Width	Tooth	Thickness	Price	Tool No.	Width	Tooth	Thickness	Price	Tool No.	Width	Tooth	Thickness	Price
M132C18R14	1/8"	14R	.025"	\$24.33	M132M14H6	1/4"	6H	.025"	\$60.41	M132E12T3*	1/2"	3	.025"	\$255.91
M132C18R18	1/8"	18R	.025"	\$24.33	M132M14V10	1/4"	10-14V	.025"	\$60.41	M132E34T3*	3/4"	3	.032"	\$278.77
M132C316S4	3/16"	4S	.025"	\$19.78	M132M14V14	1/4"	14-18V	.025"	\$60.41	M132E1T1.3^	1"	1.3	.035"	\$191.26
M132C316S6	3/16"	6S	.025"	\$20.37	M132M38H4	3/8"	4H	.025"	\$61.78	M132E1T2#	1"	2	.035"	\$224.82
M132C316H6	3/16"	6H	.025"	\$19.78	M132M38V10	3/8"	10-14V	.025"	\$58.12	M132E1V2!	1"	2-3V	.035"	\$318.47
M132C316R10	3/16"	10R	.025"	\$19.78	M132M38V14	3/8"	14-18V	.025"	\$58.12	M132E1T3*	1"	3	.035"	\$279.27
M132C316R14	3/16"	14R	.025"	\$19.78	M132M12H3	1/2"	3H	.035"	\$67.06	* 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4" ^ 1.3 TPI For cutting wood only from 3" to 12" (taller if fed slowly) # 2 TPI For cutting wood only from 2" to 6" (taller if fed slowly) ! 2-3 V For cutting wood from 1" to 6" (taller if fed slowly) or steel from 3" to 11"				
M132C316R18	3/16"	18R	.025"	\$19.78	M132M12H4	1/2"	4H	.025"	\$58.12					
M132C316R24	3/16"	24R	.025"	\$19.78	M132M12H6	1/2"	6H	.025"	\$58.12					
M132C14H4	1/4"	4H	.025"	\$16.88	M132M12V6	1/2"	6-10V	.025"	\$58.12					
M132C14H6	1/4"	6H	.025"	\$16.88	M132M12V8	1/2"	8-12V	.025"	\$58.12					
M132C14R6	1/4"	6R	.025"	\$16.88	M132M12V10	1/2"	10-14V	.025"	\$58.12	Carbide Grit Bandsaw Blades 132" (11') Long, Med-Coarse Use Woodcutting Bandsaws Only Cutting Abrasives & Hardened Material NOT for Cutting Wood				
M132C14R10	1/4"	10R	.025"	\$16.88	M132M12R14	1/2"	14R	.025"	\$58.12					
M132C14R14	1/4"	14R	.025"	\$16.88	M132M12V14	1/2"	14-18V	.025"	\$58.12					
M132C14R18	1/4"	18R	.025"	\$16.88	M132M12R18	1/2"	18R	.025"	\$58.12					
M132C14R24	1/4"	24R	.025"	\$16.82	M132M12R24	1/2"	24R	.020"	\$64.79					
M132C14W32	1/4"	32W	.025"	\$16.88	M132M58V6	5/8"	6-10V	.035"	\$72.73					
M132C38H3*	3/8"	3H	.025"	\$18.72	M132M58V10	5/8"	10-14V	.035"	\$70.79					
M132C38H4*	3/8"	4H	.025"	\$18.72	M132M34H3	3/4"	3H	.035"	\$64.95					
M132C38H6	3/8"	6H	.025"	\$18.72	M132M34V4	3/4"	4-6V	.035"	\$64.95					
M132C38R8	3/8"	8R	.025"	\$18.72	M132M34V5	3/4"	5-8V	.035"	\$64.95					
M132C38R10	3/8"	10R	.025"	\$18.72	M132M34V6	3/4"	6-10V	.035"	\$64.95					
M132C38R14	3/8"	14R	.025"	\$18.72	M132M34V8	3/4"	8-12V	.035"	\$64.95					
M132C38R18	3/8"	18R	.025"	\$18.72	M132M34V10	3/4"	10-14V	.035"	\$64.95					
M132C38R24	3/8"	24R	.025"	\$17.40	M132M34W14	3/4"	14W	.035"	\$64.95					
M132C12H3*	1/2"	3H	.025"	\$20.37	M132M34W18	3/4"	18W	.035"	\$64.95					
M132C12H4*	1/2"	4H	.025"	\$20.37	M132M1H3	1"	3H	.035"	\$85.20					
M132C12H6	1/2"	6H	.025"	\$20.37	M132M1V2	1"	2-3V	.035"	\$74.33					
M132C12R10	1/2"	10R	.025"	\$20.37	M132M1V3	1"	3-4V	.035"	\$74.33					
M132C12R14	1/2"	14R	.025"	\$20.37	M132M1V4	1"	4-6V	.035"	\$74.33					
M132C12R18	1/2"	18R	.025"	\$20.37	M132M1V5	1"	5-8V	.035"	\$74.33					
M132C12R24	1/2"	24R	.025"	\$20.37	M132M1V6	1"	6-10V	.035"	\$74.33					
M132C12W32	1/2"	32W	.025"	\$20.37	M132M1V8	1"	8-12V	.035"	\$74.33					
M132C58H3	5/8"	3H	.032"	\$24.03	M132M1V10	1"	10-14V	.035"	\$74.33					
M132C58H4	5/8"	4H	.032"	\$22.96	M132M1W18	1"	18W	.035"	\$74.33					
M132C58R10	5/8"	10R	.032"	\$22.96	M132M114H3	1-1/4"	3H	.042"	\$99.95					
M132C58R14	5/8"	14R	.032"	\$24.03	M132M114V2	1-1/4"	2-3V	.042"	\$87.54					
M132C34H2	3/4"	2H	.032"	\$24.03	M132M114V3	1-1/4"	3-4V	.042"	\$87.54					
M132C34H3	3/4"	3H	.032"	\$24.03	M132M114V4	1-1/4"	4-6V	.042"	\$87.54					
M132C34H4	3/4"	4H	.032"	\$24.03	M132M114V5	1-1/4"	5-8V	.042"	\$87.54					
M132C34H6	3/4"	6H	.032"	\$24.03	M132M114V6	1-1/4"	6-10V	.042"	\$87.54					
M132C34R6	3/4"	6R	.032"	\$24.03	M132M114V8	1-1/4"	8-12V	.042"	\$87.54					
M132C34R8	3/4"	8R	.032"	\$24.03										
M132C34R10	3/4"	10R	.032"	\$24.03										
M132C34R14	3/4"	14R	.032"	\$24.03										
M132C34R18	3/4"	18R	.032"	\$24.03										
M132C1H1.3	1"	1.3H	.035"	\$29.87										
M132C1H2	1"	2H	.035"	\$29.87										
M132C1H3	1"	3H	.035"	\$29.87										
M132C1H4	1"	4H	.035"	\$29.87										
M132C1H6	1"	6H	.035"	\$29.17										
M132C1R6	1"	6R	.035"	\$29.87										
M132C1R10	1"	10R	.035"	\$29.87										
M132C1R14	1"	14R	.035"	\$29.87										
M132C114H1.3	1-1/4"	1.3H	.042"	\$39.43										
M132C112H1.15	1-1/2"	1.1H	.042"	\$43.92										
* .032" thickness also available														

* .032" thickness also available

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Bandsaw Blades (Non-Food Processing)

Carbon Steel Bandsaw Blades 133" (11' 1") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M133C18R14	1/8"	14R	.025"	\$25.17
M133C18R18	1/8"	18R	.025"	\$25.17
M133C316S4	3/16"	4S	.025"	\$20.22
M133C316S6	3/16"	6S	.025"	\$21.05
M133C316H6	3/16"	6H	.025"	\$20.22
M133C316R10	3/16"	10R	.025"	\$20.22
M133C316R14	3/16"	14R	.025"	\$20.22
M133C316R18	3/16"	18R	.025"	\$20.22
M133C316R24	3/16"	24R	.025"	\$20.22
M133C14H4	1/4"	4H	.025"	\$17.41
M133C14H6	1/4"	6H	.025"	\$17.41
M133C14R6	1/4"	6R	.025"	\$17.41
M133C14R10	1/4"	10R	.025"	\$17.41
M133C14R14	1/4"	14R	.025"	\$17.41
M133C14R18	1/4"	18R	.025"	\$17.41
M133C14R24	1/4"	24R	.025"	\$17.35
M133C14W32	1/4"	32W	.025"	\$17.41
M133C38H3*	3/8"	3H	.025"	\$19.33
M133C38H4*	3/8"	4H	.025"	\$19.33
M133C38H6	3/8"	6H	.025"	\$19.33
M133C38R8	3/8"	8R	.025"	\$19.33
M133C38R10	3/8"	10R	.025"	\$19.33
M133C38R14	3/8"	14R	.025"	\$19.33
M133C38R18	3/8"	18R	.025"	\$19.33
M133C38R24	3/8"	24R	.025"	\$17.87
M133C12H3*	1/2"	3H	.025"	\$21.05
M133C12H4*	1/2"	4H	.025"	\$21.05
M133C12H6	1/2"	6H	.025"	\$21.05
M133C12R10	1/2"	10R	.025"	\$21.05
M133C12R14	1/2"	14R	.025"	\$21.05
M133C12R18	1/2"	18R	.025"	\$21.05
M133C12R24	1/2"	24R	.025"	\$21.05
M133C12W32	1/2"	32W	.025"	\$21.05
M133C58H3	5/8"	3H	.032"	\$24.88
M133C58H4	5/8"	4H	.032"	\$23.67
M133C58R10	5/8"	10R	.032"	\$23.67
M133C58R14	5/8"	14R	.032"	\$24.88
M133C34H2	3/4"	2H	.032"	\$24.88
M133C34H3	3/4"	3H	.032"	\$24.88
M133C34H4	3/4"	4H	.032"	\$24.88
M133C34H6	3/4"	6H	.032"	\$24.88
M133C34R6	3/4"	6R	.032"	\$24.88
M133C34R8	3/4"	8R	.032"	\$24.88
M133C34R10	3/4"	10R	.032"	\$24.88
M133C34R14	3/4"	14R	.032"	\$24.88
M133C34R18	3/4"	18R	.032"	\$24.88
M133C1H1.3	1"	1.3H	.035"	\$30.93
M133C1H2	1"	2H	.035"	\$30.93
M133C1H3	1"	3H	.035"	\$30.93
M133C1H4	1"	4H	.035"	\$30.93
M133C1H6	1"	6H	.035"	\$30.43
M133C1R6	1"	6R	.035"	\$30.93
M133C1R10	1"	10R	.035"	\$30.93
M133C1R14	1"	14R	.035"	\$30.93
M133C114H1.3	1-1/4"	1.3H	.042"	\$40.90
M133C112H1.15	1-1/2"	1.1H	.042"	\$45.54

* .032" thickness also available

Bimetal Bandsaw Blades 133" (11' 1") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M133M14H6	1/4"	6H	.025"	\$62.66
M133M14V10	1/4"	10-14V	.025"	\$62.66
M133M14V14	1/4"	14-18V	.025"	\$62.66
M133M38H4	3/8"	4H	.025"	\$64.30
M133M38V10	3/8"	10-14V	.025"	\$60.28
M133M38V14	3/8"	14-18V	.025"	\$60.28
M133M12H3	1/2"	3H	.035"	\$69.56
M133M12H4	1/2"	4H	.025"	\$60.28
M133M12H6	1/2"	6H	.025"	\$60.28
M133M12V6	1/2"	6-10V	.025"	\$60.28
M133M12V8	1/2"	8-12V	.025"	\$60.28
M133M12V10	1/2"	10-14V	.025"	\$60.28
M133M12R14	1/2"	14R	.025"	\$60.28
M133M12V14	1/2"	14-18V	.025"	\$60.28
M133M12R18	1/2"	18R	.025"	\$60.28
M133M12R24	1/2"	24R	.020"	\$67.42
M133M58V6	5/8"	6-10V	.035"	\$75.72
M133M58V10	5/8"	10-14V	.035"	\$73.36
M133M34H3	3/4"	3H	.035"	\$67.31
M133M34V4	3/4"	4-6V	.035"	\$67.31
M133M34V5	3/4"	5-8V	.035"	\$67.31
M133M34V6	3/4"	6-10V	.035"	\$67.31
M133M34V8	3/4"	8-12V	.035"	\$67.31
M133M34V10	3/4"	10-14V	.035"	\$67.31
M133M34W14	3/4"	14W	.035"	\$67.31
M133M34W18	3/4"	18W	.035"	\$67.31
M133M1H3	1"	3H	.035"	\$88.72
M133M1V2	1"	2-3V	.035"	\$77.11
M133M1V3	1"	3-4V	.035"	\$77.11
M133M1V4	1"	4-6V	.035"	\$77.11
M133M1V5	1"	5-8V	.035"	\$77.11
M133M1V6	1"	6-10V	.035"	\$77.11
M133M1V8	1"	8-12V	.035"	\$77.11
M133M1V10	1"	10-14V	.035"	\$77.11
M133M1W18	1"	18W	.035"	\$77.11
M133M114H3	1-1/4"	3H	.042"	\$104.10
M133M114V2	1-1/4"	2-3V	.042"	\$90.88
M133M114V3	1-1/4"	3-4V	.042"	\$90.88
M133M114V4	1-1/4"	4-6V	.042"	\$90.88
M133M114V5	1-1/4"	5-8V	.042"	\$90.88
M133M114V6	1-1/4"	6-10V	.042"	\$90.88
M133M114V8	1-1/4"	8-12V	.042"	\$90.88

Carbide Tipped Bandsaw Blades 133" (11' 1") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M133E12T3*	1/2"	3	.025"	\$266.95
M133E34T3*	3/4"	3	.032"	\$290.87
M133E1T1.3^	1"	1.3	.035"	\$199.26
M133E1T2#	1"	2	.035"	\$234.35
M133E1V2!	1"	2-3V	.035"	\$332.26
M133E1T3*	1"	3	.035"	\$291.37

* 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4"

^ 1.3 TPI For cutting wood only from 3" to 12" (taller if fed slowly)

2 TPI For cutting wood only from 2" to 6" (taller if fed slowly)

! 2-3 V For cutting wood from 1" to 6" (taller if fed slowly) or steel from 3" to 11"

Carbide Impregnated Bandsaw Blades 133" (11' 1") Long For Woodcutting Only				
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Tool No.	Width	Tooth	Thickness	Price
B133G14H6*	1/4"	6H	.025"	\$40.55
B133G38H4*	3/8"	4H	.025"	\$38.40
B133G12H3*	1/2"	3H	.023"	\$40.32
B133S58T3^	5/8"	3H	.025"	\$89.65
B133P58V3#	5/8"	3-4V	.025"	\$104.87
B133G34H3*	3/4"	3H	.032"	\$65.53
B133S1T3^	1"	3H	.025"	\$104.08

* Premium Gold Blade

^ WoodSaver Resaw Blade

WoodSaver Plus Resaw Blade

Carbide Grit Bandsaw Blades 133" (11' 1") Long, Med-Coarse Use Woodcutting Bandsaws Only Cutting Abrasives & Hardened Material NOT for Cutting Wood				
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Tool No.	Width	Thickness	Price
M133G38MG*	3/8"	.025"	\$317.74
M133G12MG*	1/2"	.025"	\$328.88
M133G12MC^	1/2"	.025"	\$328.88
M133G34MG*	3/4"	.032"	\$351.44
M133G1MG*	1"	.035"	\$370.42
M133G1MC^	1"	.035"	\$370.42
M133G114MG*	1-1/4"	.042"	\$391.06

* Gulleted Teeth for 1/4" or Thicker Material

^ Continuous Teeth for 1/4" or Thinner Material

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Bandsaw Blades (Non-Food Processing)

Carbon Steel Bandsaw Blades 135" (11' 3") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M135C18R14	1/8"	14R	.025"	\$25.17
M135C18R18	1/8"	18R	.025"	\$25.17
M135C316S4	3/16"	4S	.025"	\$20.22
M135C316S6	3/16"	6S	.025"	\$21.05
M135C316H6	3/16"	6H	.025"	\$20.22
M135C316R10	3/16"	10R	.025"	\$20.22
M135C316R14	3/16"	14R	.025"	\$20.22
M135C316R18	3/16"	18R	.025"	\$20.22
M135C316R24	3/16"	24R	.025"	\$20.22
M135C14H4	1/4"	4H	.025"	\$17.41
M135C14H6	1/4"	6H	.025"	\$17.41
M135C14R6	1/4"	6R	.025"	\$17.41
M135C14R10	1/4"	10R	.025"	\$17.41
M135C14R14	1/4"	14R	.025"	\$17.41
M135C14R18	1/4"	18R	.025"	\$17.41
M135C14R24	1/4"	24R	.025"	\$17.35
M135C14W32	1/4"	32W	.025"	\$17.41
M135C38H3*	3/8"	3H	.025"	\$19.33
M135C38H4*	3/8"	4H	.025"	\$19.33
M135C38H6	3/8"	6H	.025"	\$19.33
M135C38R8	3/8"	8R	.025"	\$19.33
M135C38R10	3/8"	10R	.025"	\$19.33
M135C38R14	3/8"	14R	.025"	\$19.33
M135C38R18	3/8"	18R	.025"	\$19.33
M135C38R24	3/8"	24R	.025"	\$17.87
M135C12H3*	1/2"	3H	.025"	\$21.05
M135C12H4*	1/2"	4H	.025"	\$21.05
M135C12H6	1/2"	6H	.025"	\$21.05
M135C12R10	1/2"	10R	.025"	\$21.05
M135C12R14	1/2"	14R	.025"	\$21.05
M135C12R18	1/2"	18R	.025"	\$21.05
M135C12R24	1/2"	24R	.025"	\$21.05
M135C12W32	1/2"	32W	.025"	\$21.05
M135C58H3	5/8"	3H	.032"	\$24.88
M135C58H4	5/8"	4H	.032"	\$23.67
M135C58R10	5/8"	10R	.032"	\$23.67
M135C58R14	5/8"	14R	.032"	\$24.88
M135C34H2	3/4"	2H	.032"	\$24.88
M135C34H3	3/4"	3H	.032"	\$24.88
M135C34H4	3/4"	4H	.032"	\$24.88
M135C34H6	3/4"	6H	.032"	\$24.88
M135C34R6	3/4"	6R	.032"	\$24.88
M135C34R8	3/4"	8R	.032"	\$24.88
M135C34R10	3/4"	10R	.032"	\$24.88
M135C34R14	3/4"	14R	.032"	\$24.88
M135C34R18	3/4"	18R	.032"	\$24.88
M135C1H1.3	1"	1.3H	.035"	\$30.93
M135C1H2	1"	2H	.035"	\$30.93
M135C1H3	1"	3H	.035"	\$30.93
M135C1H4	1"	4H	.035"	\$30.93
M135C1H6	1"	6H	.035"	\$30.43
M135C1R6	1"	6R	.035"	\$30.93
M135C1R10	1"	10R	.035"	\$30.93
M135C1R14	1"	14R	.035"	\$30.93
M135C114H1.3	1-1/4"	1.3H	.042"	\$40.90
M135C112H1.15	1-1/2"	1.1H	.042"	\$45.54
* .032" thickness also available				

Bimetal Bandsaw Blades 135" (11' 3") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M135M14H6	1/4"	6H	.025"	\$62.66
M135M14V10	1/4"	10-14V	.025"	\$62.66
M135M14V14	1/4"	14-18V	.025"	\$62.66
M135M38H4	3/8"	4H	.025"	\$64.30
M135M38V10	3/8"	10-14V	.025"	\$60.28
M135M38V14	3/8"	14-18V	.025"	\$60.28
M135M12H3	1/2"	3H	.035"	\$69.56
M135M12H4	1/2"	4H	.025"	\$60.28
M135M12H6	1/2"	6H	.025"	\$60.28
M135M12V6	1/2"	6-10V	.025"	\$60.28
M135M12V8	1/2"	8-12V	.025"	\$60.28
M135M12V10	1/2"	10-14V	.025"	\$60.28
M135M12R14	1/2"	14R	.025"	\$60.28
M135M12V14	1/2"	14-18V	.025"	\$60.28
M135M12R18	1/2"	18R	.025"	\$60.28
M135M12R24	1/2"	24R	.020"	\$67.42
M135M58V6	5/8"	6-10V	.035"	\$75.72
M135M58V10	5/8"	10-14V	.035"	\$73.36
M135M34H3	3/4"	3H	.035"	\$67.31
M135M34V4	3/4"	4-6V	.035"	\$67.31
M135M34V5	3/4"	5-8V	.035"	\$67.31
M135M34V6	3/4"	6-10V	.035"	\$67.31
M135M34V8	3/4"	8-12V	.035"	\$67.31
M135M34V10	3/4"	10-14V	.035"	\$67.31
M135M34W14	3/4"	14W	.035"	\$67.31
M135M34W18	3/4"	18W	.035"	\$67.31
M135M1H3	1"	3H	.035"	\$88.72
M135M1V2	1"	2-3V	.035"	\$77.11
M135M1V3	1"	3-4V	.035"	\$77.11
M135M1V4	1"	4-6V	.035"	\$77.11
M135M1V5	1"	5-8V	.035"	\$77.11
M135M1V6	1"	6-10V	.035"	\$77.11
M135M1V8	1"	8-12V	.035"	\$77.11
M135M1V10	1"	10-14V	.035"	\$77.11
M135M1W18	1"	18W	.035"	\$77.11
M135M114H3	1-1/4"	3H	.042"	\$104.10
M135M114V2	1-1/4"	2-3V	.042"	\$90.88
M135M114V3	1-1/4"	3-4V	.042"	\$90.88
M135M114V4	1-1/4"	4-6V	.042"	\$90.88
M135M114V5	1-1/4"	5-8V	.042"	\$90.88
M135M114V6	1-1/4"	6-10V	.042"	\$90.88
M135M114V8	1-1/4"	8-12V	.042"	\$90.88

Carbide Impregnated Bandsaw Blades 135" (11' 5") Long For Woodcutting Only				
				
Tool No.	Width	Tooth	Thickness	Price
B135G14H6*	1/4"	6H	.025"	\$40.55
B135G38H4*	3/8"	4H	.025"	\$38.40
B135G12H3*	1/2"	3H	.025"	\$40.32
B135S58T3^	5/8"	3H	.025"	\$89.65
B135P58V3#	5/8"	3-4V	.025"	\$104.87
B135G34H3*	3/4"	3H	.032"	\$65.53
B135S1T3^	1"	3H	.025"	\$104.08
* Premium Gold Blade				
^ WoodSaver Resaw Blade				
# WoodSaver Plus Resaw Blade				

Carbide Tipped Bandsaw Blades 135" (11' 3") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M135E12T3*	1/2"	3	.025"	\$266.95
M135E34T3*	3/4"	3	.032"	\$290.87
M135E1T1.3^	1"	1.3	.035"	\$199.26
M135E1T2#	1"	2	.035"	\$234.35
M135E1V2!	1"	2-3V	.035"	\$332.26
M135E1T3*	1"	3	.035"	\$291.37
* 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4"				
^ 1.3 TPI For cutting wood only from 3" to 12" (taller if fed slowly)				
# 2 TPI For cutting wood only from 2" to 6" (taller if fed slowly)				
! 2-3 V For cutting wood from 1" to 6" (taller if fed slowly) or steel from 3" to 11"				

Carbide Grit Bandsaw Blades
 135" (11' 3") Long, Med-Coarse
 Use Woodcutting Bandsaws Only
 Cutting Abrasives & Hardened Material
 NOT for Cutting Wood



Tool No.	Width	Thickness	Price
M135G38MG*	3/8"	.025"	\$317.74
M135G12MG*	1/2"	.025"	\$328.88
M135G12MC^	1/2"	.025"	\$328.88
M135G34MG*	3/4"	.032"	\$351.44
M135G1MG*	1"	.035"	\$370.42
M135G1MC^	1"	.035"	\$370.42
M135G114MG*	1-1/4"	.042"	\$391.06

* Gulleted Teeth for 1/4" or Thicker Material
 ^ Continuous Teeth for 1/4" or Thinner Material

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Bandsaw Blades (Non-Food Processing)

Carbon Steel Bandsaw Blades 136" (11' 4") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M136C18R14	1/8"	14R	.025"	\$25.17
M136C18R18	1/8"	18R	.025"	\$25.17
M136C316S4	3/16"	4S	.025"	\$20.22
M136C316S6	3/16"	6S	.025"	\$21.05
M136C316H6	3/16"	6H	.025"	\$20.22
M136C316R10	3/16"	10R	.025"	\$20.22
M136C316R14	3/16"	14R	.025"	\$20.22
M136C316R18	3/16"	18R	.025"	\$20.22
M136C316R24	3/16"	24R	.025"	\$20.22
M136C14H4	1/4"	4H	.025"	\$17.41
M136C14H6	1/4"	6H	.025"	\$17.41
M136C14R6	1/4"	6R	.025"	\$17.41
M136C14R10	1/4"	10R	.025"	\$17.41
M136C14R14	1/4"	14R	.025"	\$17.41
M136C14R18	1/4"	18R	.025"	\$17.41
M136C14R24	1/4"	24R	.025"	\$17.35
M136C14W32	1/4"	32W	.025"	\$17.41
M136C38H3*	3/8"	3H	.025"	\$19.33
M136C38H4*	3/8"	4H	.025"	\$19.33
M136C38H6	3/8"	6H	.025"	\$19.33
M136C38R8	3/8"	8R	.025"	\$19.33
M136C38R10	3/8"	10R	.025"	\$19.33
M136C38R14	3/8"	14R	.025"	\$19.33
M136C38R18	3/8"	18R	.025"	\$19.33
M136C38R24	3/8"	24R	.025"	\$17.87
M136C12H3*	1/2"	3H	.025"	\$21.05
M136C12H4*	1/2"	4H	.025"	\$21.05
M136C12H6	1/2"	6H	.025"	\$21.05
M136C12R10	1/2"	10R	.025"	\$21.05
M136C12R14	1/2"	14R	.025"	\$21.05
M136C12R18	1/2"	18R	.025"	\$21.05
M136C12R24	1/2"	24R	.025"	\$21.05
M136C12W32	1/2"	32W	.025"	\$21.05
M136C58H3	5/8"	3H	.032"	\$24.88
M136C58H4	5/8"	4H	.032"	\$23.67
M136C58R10	5/8"	10R	.032"	\$23.67
M136C58R14	5/8"	14R	.032"	\$24.88
M136C34H2	3/4"	2H	.032"	\$24.88
M136C34H3	3/4"	3H	.032"	\$24.88
M136C34H4	3/4"	4H	.032"	\$24.88
M136C34H6	3/4"	6H	.032"	\$24.88
M136C34R6	3/4"	6R	.032"	\$24.88
M136C34R8	3/4"	8R	.032"	\$24.88
M136C34R10	3/4"	10R	.032"	\$24.88
M136C34R14	3/4"	14R	.032"	\$24.88
M136C34R18	3/4"	18R	.032"	\$24.88
M136C1H1.3	1"	1.3H	.035"	\$30.93
M136C1H2	1"	2H	.035"	\$30.93
M136C1H3	1"	3H	.035"	\$30.93
M136C1H4	1"	4H	.035"	\$30.93
M136C1H6	1"	6H	.035"	\$30.43
M136C1R6	1"	6R	.035"	\$30.93
M136C1R10	1"	10R	.035"	\$30.93
M136C1R14	1"	14R	.035"	\$30.93
M136C114H1.3	1-1/4"	1.3H	.042"	\$40.90
M136C112H1.15	1-1/2"	1.1H	.042"	\$45.54
* .032" thickness also available				

Bimetal Bandsaw Blades 136" (11' 4") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M136M14H6	1/4"	6H	.025"	\$62.66
M136M14V10	1/4"	10-14V	.025"	\$62.66
M136M14V14	1/4"	14-18V	.025"	\$62.66
M136M38H4	3/8"	4H	.025"	\$64.30
M136M38V10	3/8"	10-14V	.025"	\$60.28
M136M38V14	3/8"	14-18V	.025"	\$60.28
M136M12H3	1/2"	3H	.035"	\$69.56
M136M12H4	1/2"	4H	.025"	\$60.28
M136M12H6	1/2"	6H	.025"	\$60.28
M136M12V6	1/2"	6-10V	.025"	\$60.28
M136M12V8	1/2"	8-12V	.025"	\$60.28
M136M12V10	1/2"	10-14V	.025"	\$60.28
M136M12R14	1/2"	14R	.025"	\$60.28
M136M12V14	1/2"	14-18V	.025"	\$60.28
M136M12R18	1/2"	18R	.025"	\$60.28
M136M12R24	1/2"	24R	.020"	\$67.42
M136M58V6	5/8"	6-10V	.035"	\$75.72
M136M58V10	5/8"	10-14V	.035"	\$73.36
M136M34H3	3/4"	3H	.035"	\$67.31
M136M34V4	3/4"	4-6V	.035"	\$67.31
M136M34V5	3/4"	5-8V	.035"	\$67.31
M136M34V6	3/4"	6-10V	.035"	\$67.31
M136M34V8	3/4"	8-12V	.035"	\$67.31
M136M34V10	3/4"	10-14V	.035"	\$67.31
M136M34W14	3/4"	14W	.035"	\$67.31
M136M34W18	3/4"	18W	.035"	\$67.31
M136M1H3	1"	3H	.035"	\$88.72
M136M1V2	1"	2-3V	.035"	\$77.11
M136M1V3	1"	3-4V	.035"	\$77.11
M136M1V4	1"	4-6V	.035"	\$77.11
M136M1V5	1"	5-8V	.035"	\$77.11
M136M1V6	1"	6-10V	.035"	\$77.11
M136M1V8	1"	8-12V	.035"	\$77.11
M136M1V10	1"	10-14V	.035"	\$77.11
M136M1W18	1"	18W	.035"	\$77.11
M136M114H3	1-1/4"	3H	.042"	\$104.10
M136M114V2	1-1/4"	2-3V	.042"	\$90.88
M136M114V3	1-1/4"	3-4V	.042"	\$90.88
M136M114V4	1-1/4"	4-6V	.042"	\$90.88
M136M114V5	1-1/4"	5-8V	.042"	\$90.88
M136M114V6	1-1/4"	6-10V	.042"	\$90.88
M136M114V8	1-1/4"	8-12V	.042"	\$90.88

Carbide Tipped Bandsaw Blades 136" (11' 4") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M136E12T3*	1/2"	3	.025"	\$266.95
M136E34T3*	3/4"	3	.032"	\$290.87
M136E1T1.3^	1"	1.3	.035"	\$199.26
M136E1T2#	1"	2	.035"	\$234.35
M136E1V2!	1"	2-3V	.035"	\$332.26
M136E1T3*	1"	3	.035"	\$291.37
* 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4" ^ 1.3 TPI For cutting wood only from 3" to 12" (taller if fed slowly) # 2 TPI For cutting wood only from 2" to 6" (taller if fed slowly) ! 2-3 V For cutting wood from 1" to 6" (taller if fed slowly) or steel from 3" to 11"				

Carbide Impregnated Bandsaw Blades 136" (11' 4") Long For Woodcutting Only				
				
Tool No.	Width	Tooth	Thickness	Price
B136G14H6*	1/4"	6H	.025"	\$40.55
B136G38H4*	3/8"	4H	.025"	\$38.40
B136G12H3*	1/2"	3H	.025"	\$40.32
B136S58T3^	5/8"	3H	.025"	\$89.65
B136P58V3#	5/8"	3-4V	.025"	\$104.87
B136G34H3*	3/4"	3H	.032"	\$65.53
B136S1T3^	1"	3H	.025"	\$104.08
* Premium Gold Blade ^ WoodSaver Resaw Blade # WoodSaver Plus Resaw Blade				

Carbide Grit Bandsaw Blades
 136" (11' 4") Long, Med-Coarse
 Use Woodcutting Bandsaws Only
 Cutting Abrasives & Hardened Material
 NOT for Cutting Wood



Tool No.	Width	Thickness	Price
M136G38MG*	3/8"	.025"	\$317.74
M136G12MG*	1/2"	.025"	\$328.88
M136G12MC^	1/2"	.025"	\$328.88
M136G34MG*	3/4"	.032"	\$351.44
M136G1MG*	1"	.035"	\$370.42
M136G1MC^	1"	.035"	\$370.42
M136G114MG*	1-1/4"	.042"	\$391.06

* Gulletted Teeth for 1/4" or Thicker Material
 ^ Continuous Teeth for 1/4" or Thinner Material

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Bandsaw Blades (Non-Food Processing)

Carbon Steel Bandsaw Blades 137" (11' 5") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M137C18R14	1/8"	14R	.025"	\$25.17
M137C18R18	1/8"	18R	.025"	\$25.17
M137C316S4	3/16"	4S	.025"	\$20.22
M137C316S6	3/16"	6S	.025"	\$21.05
M137C316H6	3/16"	6H	.025"	\$20.22
M137C316R10	3/16"	10R	.025"	\$20.22
M137C316R14	3/16"	14R	.025"	\$20.22
M137C316R18	3/16"	18R	.025"	\$20.22
M137C316R24	3/16"	24R	.025"	\$20.22
M137C14H4	1/4"	4H	.025"	\$17.41
M137C14H6	1/4"	6H	.025"	\$17.41
M137C14R6	1/4"	6R	.025"	\$17.41
M137C14R10	1/4"	10R	.025"	\$17.41
M137C14R14	1/4"	14R	.025"	\$17.41
M137C14R18	1/4"	18R	.025"	\$17.41
M137C14R24	1/4"	24R	.025"	\$17.35
M137C14W32	1/4"	32W	.025"	\$17.41
M137C38H3*	3/8"	3H	.025"	\$19.33
M137C38H4*	3/8"	4H	.025"	\$19.33
M137C38H6	3/8"	6H	.025"	\$19.33
M137C38R8	3/8"	8R	.025"	\$19.33
M137C38R10	3/8"	10R	.025"	\$19.33
M137C38R14	3/8"	14R	.025"	\$19.33
M137C38R18	3/8"	18R	.025"	\$19.33
M137C38R24	3/8"	24R	.025"	\$17.87
M137C12H3*	1/2"	3H	.025"	\$21.05
M137C12H4*	1/2"	4H	.025"	\$21.05
M137C12H6	1/2"	6H	.025"	\$21.05
M137C12R10	1/2"	10R	.025"	\$21.05
M137C12R14	1/2"	14R	.025"	\$21.05
M137C12R18	1/2"	18R	.025"	\$21.05
M137C12R24	1/2"	24R	.025"	\$21.05
M137C12W32	1/2"	32W	.025"	\$21.05
M137C58H3	5/8"	3H	.032"	\$24.88
M137C58H4	5/8"	4H	.032"	\$23.67
M137C58R10	5/8"	10R	.032"	\$23.67
M137C58R14	5/8"	14R	.032"	\$24.88
M137C34H2	3/4"	2H	.032"	\$24.88
M137C34H3	3/4"	3H	.032"	\$24.88
M137C34H4	3/4"	4H	.032"	\$24.88
M137C34H6	3/4"	6H	.032"	\$24.88
M137C34R6	3/4"	6R	.032"	\$24.88
M137C34R8	3/4"	8R	.032"	\$24.88
M137C34R10	3/4"	10R	.032"	\$24.88
M137C34R14	3/4"	14R	.032"	\$24.88
M137C34R18	3/4"	18R	.032"	\$24.88
M137C1H1.3	1"	1.3H	.035"	\$30.93
M137C1H2	1"	2H	.035"	\$30.93
M137C1H3	1"	3H	.035"	\$30.93
M137C1H4	1"	4H	.035"	\$30.93
M137C1H6	1"	6H	.035"	\$30.43
M137C1R6	1"	6R	.035"	\$30.93
M137C1R10	1"	10R	.035"	\$30.93
M137C1R14	1"	14R	.035"	\$30.93
M137C114H1.3	1-1/4"	1.3H	.042"	\$40.90
M137C112H1.15	1-1/2"	1.1H	.042"	\$45.54

* .032" thickness also available

Bimetal Bandsaw Blades 137" (11' 5") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M137M14H6	1/4"	6H	.025"	\$62.66
M137M14V10	1/4"	10-14V	.025"	\$62.66
M137M14V14	1/4"	14-18V	.025"	\$62.66
M137M38H4	3/8"	4H	.025"	\$64.30
M137M38V10	3/8"	10-14V	.025"	\$60.28
M137M38V14	3/8"	14-18V	.025"	\$60.28
M137M12H3	1/2"	3H	.035"	\$69.56
M137M12H4	1/2"	4H	.025"	\$60.28
M137M12H6	1/2"	6H	.025"	\$60.28
M137M12V6	1/2"	6-10V	.025"	\$60.28
M137M12V8	1/2"	8-12V	.025"	\$60.28
M137M12V10	1/2"	10-14V	.025"	\$60.28
M137M12R14	1/2"	14R	.025"	\$60.28
M137M12V14	1/2"	14-18V	.025"	\$60.28
M137M12R18	1/2"	18R	.025"	\$60.28
M137M12R24	1/2"	24R	.020"	\$67.42
M137M58V6	5/8"	6-10V	.035"	\$75.72
M137M58V10	5/8"	10-14V	.035"	\$73.36
M137M34H3	3/4"	3H	.035"	\$67.31
M137M34V4	3/4"	4-6V	.035"	\$67.31
M137M34V5	3/4"	5-8V	.035"	\$67.31
M137M34V6	3/4"	6-10V	.035"	\$67.31
M137M34V8	3/4"	8-12V	.035"	\$67.31
M137M34V10	3/4"	10-14V	.035"	\$67.31
M137M34W14	3/4"	14W	.035"	\$67.31
M137M34W18	3/4"	18W	.035"	\$67.31
M137M1H3	1"	3H	.035"	\$88.72
M137M1V2	1"	2-3V	.035"	\$77.11
M137M1V3	1"	3-4V	.035"	\$77.11
M137M1V4	1"	4-6V	.035"	\$77.11
M137M1V5	1"	5-8V	.035"	\$77.11
M137M1V6	1"	6-10V	.035"	\$77.11
M137M1V8	1"	8-12V	.035"	\$77.11
M137M1V10	1"	10-14V	.035"	\$77.11
M137M1W18	1"	18W	.035"	\$77.11
M137M114H3	1-1/4"	3H	.042"	\$104.10
M137M114V2	1-1/4"	2-3V	.042"	\$90.88
M137M114V3	1-1/4"	3-4V	.042"	\$90.88
M137M114V4	1-1/4"	4-6V	.042"	\$90.88
M137M114V5	1-1/4"	5-8V	.042"	\$90.88
M137M114V6	1-1/4"	6-10V	.042"	\$90.88
M137M114V8	1-1/4"	8-12V	.042"	\$90.88

Carbide Impregnated Bandsaw Blades 137" (11' 5") Long For Woodcutting Only				
				
Tool No.	Width	Tooth	Thickness	Price
B137G14H6*	1/4"	6H	.025"	\$40.55
B137G38H4*	3/8"	4H	.025"	\$38.40
B137G12H3*	1/2"	3H	.025"	\$40.32
B137S58T3^	5/8"	3H	.025"	\$89.65
B137P58V3#	5/8"	3-4V	.025"	\$104.87
B137G34H3*	3/4"	3H	.032"	\$65.53
B137S1T3^	1"	3H	.025"	\$104.08

* Premium Gold Blade
^ WoodSaver Resaw Blade
WoodSaver Plus Resaw Blade

Carbide Tipped Bandsaw Blades 137" (11' 5") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M137E12T3*	1/2"	3	.025"	\$266.95
M137E34T3*	3/4"	3	.032"	\$290.87
M137E1T1.3^	1"	1.3	.035"	\$199.26
M137E1T2#	1"	2	.035"	\$234.35
M137E1V2!	1"	2-3V	.035"	\$332.26
M137E1T3*	1"	3	.035"	\$291.37

* 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4"
^ 1.3 TPI For cutting wood only from 3" to 12" (taller if fed slowly)
2 TPI For cutting wood only from 2" to 6" (taller if fed slowly)
! 2-3 V For cutting wood from 1" to 6" (taller if fed slowly) or steel from 3" to 11"

Carbide Grit Bandsaw Blades 137" (11' 5") Long, Med-Coarse Use Woodcutting Bandsaws Only Cutting Abrasives & Hardened Material NOT for Cutting Wood				
				
Tool No.	Width	Thickness	Price	
M137G38MG*	3/8"	.025"	\$317.74	
M137G12MG*	1/2"	.025"	\$328.88	
M137G12MC^	1/2"	.025"	\$328.88	
M137G34MG*	3/4"	.032"	\$351.44	
M137G1MG*	1"	.035"	\$370.42	
M137G1MC^	1"	.035"	\$370.42	
M137G114MG*	1-1/4"	.042"	\$391.06	

* Gulleted Teeth for 1/4" or Thicker Material
^ Continuous Teeth for 1/4" or Thinner Material

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Bandsaw Blades (Non-Food Processing)

Carbon Steel Bandsaw Blades 138" (11' 6") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M138C18R14	1/8"	14R	.025"	\$25.17
M138C18R18	1/8"	18R	.025"	\$25.17
M138C316S4	3/16"	4S	.025"	\$20.22
M138C316S6	3/16"	6S	.025"	\$21.05
M138C316H6	3/16"	6H	.025"	\$20.22
M138C316R10	3/16"	10R	.025"	\$20.22
M138C316R14	3/16"	14R	.025"	\$20.22
M138C316R18	3/16"	18R	.025"	\$20.22
M138C316R24	3/16"	24R	.025"	\$20.22
M138C14H4	1/4"	4H	.025"	\$17.41
M138C14H6	1/4"	6H	.025"	\$17.41
M138C14R6	1/4"	6R	.025"	\$17.41
M138C14R10	1/4"	10R	.025"	\$17.41
M138C14R14	1/4"	14R	.025"	\$17.41
M138C14R18	1/4"	18R	.025"	\$17.41
M138C14R24	1/4"	24R	.025"	\$17.35
M138C14W32	1/4"	32W	.025"	\$17.41
M138C38H3*	3/8"	3H	.025"	\$19.33
M138C38H4*	3/8"	4H	.025"	\$19.33
M138C38H6	3/8"	6H	.025"	\$19.33
M138C38R8	3/8"	8R	.025"	\$19.33
M138C38R10	3/8"	10R	.025"	\$19.33
M138C38R14	3/8"	14R	.025"	\$19.33
M138C38R18	3/8"	18R	.025"	\$19.33
M138C38R24	3/8"	24R	.025"	\$17.87
M138C12H3*	1/2"	3H	.025"	\$21.05
M138C12H4*	1/2"	4H	.025"	\$21.05
M138C12H6	1/2"	6H	.025"	\$21.05
M138C12R10	1/2"	10R	.025"	\$21.05
M138C12R14	1/2"	14R	.025"	\$21.05
M138C12R18	1/2"	18R	.025"	\$21.05
M138C12R24	1/2"	24R	.025"	\$21.05
M138C12W32	1/2"	32W	.025"	\$21.05
M138C58H3	5/8"	3H	.032"	\$24.88
M138C58H4	5/8"	4H	.032"	\$23.67
M138C58R10	5/8"	10R	.032"	\$23.67
M138C58R14	5/8"	14R	.032"	\$24.88
M138C34H2	3/4"	2H	.032"	\$24.88
M138C34H3	3/4"	3H	.032"	\$24.88
M138C34H4	3/4"	4H	.032"	\$24.88
M138C34H6	3/4"	6H	.032"	\$24.88
M138C34R6	3/4"	6R	.032"	\$24.88
M138C34R8	3/4"	8R	.032"	\$24.88
M138C34R10	3/4"	10R	.032"	\$24.88
M138C34R14	3/4"	14R	.032"	\$24.88
M138C34R18	3/4"	18R	.032"	\$24.88
M138C11H1.3	1"	1.3H	.035"	\$30.93
M138C1H2	1"	2H	.035"	\$30.93
M138C1H3	1"	3H	.035"	\$30.93
M138C1H4	1"	4H	.035"	\$30.93
M138C1H6	1"	6H	.035"	\$30.43
M138C1R6	1"	6R	.035"	\$30.93
M138C1R10	1"	10R	.035"	\$30.93
M138C1R14	1"	14R	.035"	\$30.93
M138C114H1.3	1-1/4"	1.3H	.042"	\$40.90
M138C112H1.15	1-1/2"	1.1H	.042"	\$45.54

* .032" thickness also available

Bimetal Bandsaw Blades 138" (11' 6") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M138M14H6	1/4"	6H	.025"	\$62.66
M138M14V10	1/4"	10-14V	.025"	\$62.66
M138M14V14	1/4"	14-18V	.025"	\$62.66
M138M38H4	3/8"	4H	.025"	\$64.30
M138M38V10	3/8"	10-14V	.025"	\$60.28
M138M38V14	3/8"	14-18V	.025"	\$60.28
M138M12H3	1/2"	3H	.035"	\$69.56
M138M12H4	1/2"	4H	.025"	\$60.28
M138M12H6	1/2"	6H	.025"	\$60.28
M138M12V6	1/2"	6-10V	.025"	\$60.28
M138M12V8	1/2"	8-12V	.025"	\$60.28
M138M12V10	1/2"	10-14V	.025"	\$60.28
M138M12R14	1/2"	14R	.025"	\$60.28
M138M12V14	1/2"	14-18V	.025"	\$60.28
M138M12R18	1/2"	18R	.025"	\$60.28
M138M12R24	1/2"	24R	.020"	\$67.42
M138M58V6	5/8"	6-10V	.035"	\$75.72
M138M58V10	5/8"	10-14V	.035"	\$73.36
M138M34H3	3/4"	3H	.035"	\$67.31
M138M34V4	3/4"	4-6V	.035"	\$67.31
M138M34V5	3/4"	5-8V	.035"	\$67.31
M138M34V6	3/4"	6-10V	.035"	\$67.31
M138M34V8	3/4"	8-12V	.035"	\$67.31
M138M34V10	3/4"	10-14V	.035"	\$67.31
M138M34W14	3/4"	14W	.035"	\$67.31
M138M34W18	3/4"	18W	.035"	\$67.31
M138M1H3	1"	3H	.035"	\$88.72
M138M1V2	1"	2-3V	.035"	\$77.11
M138M1V3	1"	3-4V	.035"	\$77.11
M138M1V4	1"	4-6V	.035"	\$77.11
M138M1V5	1"	5-8V	.035"	\$77.11
M138M1V6	1"	6-10V	.035"	\$77.11
M138M1V8	1"	8-12V	.035"	\$77.11
M138M1V10	1"	10-14V	.035"	\$77.11
M138M1W18	1"	18W	.035"	\$77.11
M138M114H3	1-1/4"	3H	.042"	\$104.10
M138M114V2	1-1/4"	2-3V	.042"	\$90.88
M138M114V3	1-1/4"	3-4V	.042"	\$90.88
M138M114V4	1-1/4"	4-6V	.042"	\$90.88
M138M114V5	1-1/4"	5-8V	.042"	\$90.88
M138M114V6	1-1/4"	6-10V	.042"	\$90.88
M138M114V8	1-1/4"	8-12V	.042"	\$90.88

Carbide Impregnated Bandsaw Blades 138" (11' 6") Long For Woodcutting Only				
				
Tool No.	Width	Tooth	Thickness	Price
B138G14H6*	1/4"	6H	.025"	\$40.55
B138G38H4*	3/8"	4H	.025"	\$38.40
B138G12H3*	1/2"	3H	.025"	\$40.32
B138S58T3^	5/8"	3H	.025"	\$89.65
B138P58V3#	5/8"	3-4V	.025"	\$104.87
B138G34H3*	3/4"	3H	.032"	\$65.53
B138S1T3^	1"	3H	.025"	\$104.08
* Premium Gold Blade				
^ WoodSaver Resaw Blade				
# WoodSaver Plus Resaw Blade				

Carbide Tipped Bandsaw Blades 138" (11' 6") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M138E12T3*	1/2"	3	.025"	\$266.95
M138E34T3*	3/4"	3	.032"	\$290.87
M138E1T1.3^	1"	1.3	.035"	\$199.26
M138E1T2#	1"	2	.035"	\$234.35
M138E1V2!	1"	2-3V	.035"	\$332.26
M138E1T3*	1"	3	.035"	\$291.37
* 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4"				
^ 1.3 TPI For cutting wood only from 3" to 12" (taller if fed slowly)				
# 2 TPI For cutting wood only from 2" to 6" (taller if fed slowly)				
! 2-3 V For cutting wood from 1" to 6" (taller if fed slowly) or steel from 3" to 11"				

Carbide Grit Bandsaw Blades
 138" (11' 6") Long, Med-Coarse
 Use Woodcutting Bandsaws Only
 Cutting Abrasives & Hardened Material
 NOT for Cutting Wood

Tool No.	Width	Thickness	Price
M138G38MG*	3/8"	.025"	\$317.74
M138G12MG*	1/2"	.025"	\$328.88
M138G12MC^	1/2"	.025"	\$328.88
M138G34MG*	3/4"	.032"	\$351.44
M138G1MG*	1"	.035"	\$370.42
M138G1MC^	1"	.035"	\$370.42
M138G114MG*	1-1/4"	.042"	\$391.06

* Gulleted Teeth for 1/4" or Thicker Material
 ^ Continuous Teeth for 1/4" or Thinner Material

MAGNATE™ 20639 Lycoming Street #B-6, Walnut, CA 91789 USA

K-69



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Bandsaw Blades (Non-Food Processing)

Carbon Steel Bandsaw Blades 140" (11' 8") Long					
					
Tool No.	Width	Tooth	Thickness	Price	
M140C18R14	1/8"	14R	.025"	\$25.82	
M140C18R18	1/8"	18R	.025"	\$25.82	
M140C316S4	3/16"	4S	.025"	\$20.72	
M140C316S6	3/16"	6S	.025"	\$21.73	
M140C316H6	3/16"	6H	.025"	\$20.72	
M140C316R10	3/16"	10R	.025"	\$20.72	
M140C316R14	3/16"	14R	.025"	\$20.72	
M140C316R18	3/16"	18R	.025"	\$20.72	
M140C316R24	3/16"	24R	.025"	\$20.72	
M140C14H4	1/4"	4H	.025"	\$17.93	
M140C14H6	1/4"	6H	.025"	\$17.93	
M140C14R6	1/4"	6R	.025"	\$17.93	
M140C14R10	1/4"	10R	.025"	\$17.93	
M140C14R14	1/4"	14R	.025"	\$17.93	
M140C14R18	1/4"	18R	.025"	\$17.93	
M140C14R24	1/4"	24R	.025"	\$17.75	
M140C14W32	1/4"	32W	.025"	\$17.93	
M140C38H3*	3/8"	3H	.025"	\$19.93	
M140C38H4*	3/8"	4H	.025"	\$19.93	
M140C38H6	3/8"	6H	.025"	\$19.93	
M140C38R8	3/8"	8R	.025"	\$19.93	
M140C38R10	3/8"	10R	.025"	\$19.93	
M140C38R14	3/8"	14R	.025"	\$19.93	
M140C38R18	3/8"	18R	.025"	\$19.93	
M140C38R24	3/8"	24R	.025"	\$18.32	
M140C12H3*	1/2"	3H	.025"	\$21.73	
M140C12H4*	1/2"	4H	.025"	\$21.73	
M140C12H6	1/2"	6H	.025"	\$21.73	
M140C12R10	1/2"	10R	.025"	\$21.73	
M140C12R14	1/2"	14R	.025"	\$21.73	
M140C12R18	1/2"	18R	.025"	\$21.73	
M140C12R24	1/2"	24R	.025"	\$21.73	
M140C12W32	1/2"	32W	.025"	\$21.73	
M140C58H3	5/8"	3H	.032"	\$25.73	
M140C58H4	5/8"	4H	.032"	\$24.28	
M140C58R10	5/8"	10R	.032"	\$24.28	
M140C58R14	5/8"	14R	.032"	\$25.73	
M140C34H2	3/4"	2H	.032"	\$25.73	
M140C34H3	3/4"	3H	.032"	\$25.73	
M140C34H4	3/4"	4H	.032"	\$25.73	
M140C34H6	3/4"	6H	.032"	\$25.73	
M140C34R6	3/4"	6R	.032"	\$25.73	
M140C34R8	3/4"	8R	.032"	\$25.73	
M140C34R10	3/4"	10R	.032"	\$25.73	
M140C34R14	3/4"	14R	.032"	\$25.73	
M140C34R18	3/4"	18R	.032"	\$25.73	
M140C1H1.3	1"	1.3H	.035"	\$31.98	
M140C1H2	1"	2H	.035"	\$31.98	
M140C1H3	1"	3H	.035"	\$31.98	
M140C1H4	1"	4H	.035"	\$31.98	
M140C1H6	1"	6H	.035"	\$31.58	
M140C1R6	1"	6R	.035"	\$31.98	
M140C1R10	1"	10R	.035"	\$31.98	
M140C1R14	1"	14R	.035"	\$31.98	
M140C114H1.3	1-1/4"	1.3H	.042"	\$42.37	
M140C112H1.15	1-1/2"	1.1H	.042"	\$47.17	
* .032" thickness also available					

Bimetal Bandsaw Blades 140" (11' 8") Long					
					
Tool No.	Width	Tooth	Thickness	Price	
M140M14H6	1/4"	6H	.025"	\$64.91	
M140M14V10	1/4"	10-14V	.025"	\$64.91	
M140M14V14	1/4"	14-18V	.025"	\$64.91	
M140M38H4	3/8"	4H	.025"	\$66.80	
M140M38V10	3/8"	10-14V	.025"	\$62.45	
M140M38V14	3/8"	14-18V	.025"	\$62.45	
M140M12H3	1/2"	3H	.035"	\$72.06	
M140M12H4	1/2"	4H	.025"	\$62.45	
M140M12H6	1/2"	6H	.025"	\$62.45	
M140M12V6	1/2"	6-10V	.025"	\$62.45	
M140M12V8	1/2"	8-12V	.025"	\$62.45	
M140M12V10	1/2"	10-14V	.025"	\$62.45	
M140M12R14	1/2"	14R	.025"	\$62.45	
M140M12V14	1/2"	14-18V	.025"	\$62.45	
M140M12R18	1/2"	18R	.025"	\$62.45	
M140M12R24	1/2"	24R	.020"	\$70.06	
M140M58V6	5/8"	6-10V	.035"	\$78.58	
M140M58V10	5/8"	10-14V	.035"	\$75.93	
M140M34H3	3/4"	3H	.035"	\$69.66	
M140M34V4	3/4"	4-6V	.035"	\$69.66	
M140M34V5	3/4"	5-8V	.035"	\$69.66	
M140M34V6	3/4"	6-10V	.035"	\$69.66	
M140M34V8	3/4"	8-12V	.035"	\$69.66	
M140M34V10	3/4"	10-14V	.035"	\$69.66	
M140M34W14	3/4"	14W	.035"	\$69.66	
M140M34W18	3/4"	18W	.035"	\$69.66	
M140M1H3	1"	3H	.035"	\$92.15	
M140M1V2	1"	2-3V	.035"	\$79.89	
M140M1V3	1"	3-4V	.035"	\$79.89	
M140M1V4	1"	4-6V	.035"	\$79.89	
M140M1V5	1"	5-8V	.035"	\$79.89	
M140M1V6	1"	6-10V	.035"	\$79.89	
M140M1V8	1"	8-12V	.035"	\$79.89	
M140M1V10	1"	10-14V	.035"	\$79.89	
M140M1W18	1"	18W	.035"	\$79.89	
M140M114H3	1-1/4"	3H	.042"	\$108.17	
M140M114V2	1-1/4"	2-3V	.042"	\$94.22	
M140M114V3	1-1/4"	3-4V	.042"	\$94.22	
M140M114V4	1-1/4"	4-6V	.042"	\$94.22	
M140M114V5	1-1/4"	5-8V	.042"	\$94.22	
M140M114V6	1-1/4"	6-10V	.042"	\$94.22	
M140M114V8	1-1/4"	8-12V	.042"	\$94.22	
M140M112V2	1-1/2"	2-3V	.050"	\$113.66	
M140M112V3	1-1/2"	3-4V	.050"	\$113.66	
M140M112V4	1-1/2"	4-6V	.050"	\$113.66	
M140M112V5	1-1/2"	5-8V	.050"	\$113.66	

Carbide Impregnated Bandsaw Blades 140" (11' 8") Long For Woodcutting Only				
				
Tool No.	Width	Tooth	Thickness	Price
B140G14H6*	1/4"	6H	.025"	\$41.52
B140G38H4*	3/8"	4H	.025"	\$39.35
B140G12H3*	1/2"	3H	.025"	\$41.53
B140S58T3^	5/8"	3H	.025"	\$93.05
B140P58V3#	5/8"	3-4V	.025"	\$108.90
B140G34H3*	3/4"	3H	.032"	\$68.15
B140S1T3^	1"	3H	.025"	\$108.13
* Premium Gold Blade				
^ WoodSaver Resaw Blade				
# WoodSaver Plus Resaw Blade				

Carbide Tipped Bandsaw Blades 140" (11' 8") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M140E12T3*	1/2"	3	.025"	\$277.98
M140E34T3*	3/4"	3	.032"	\$302.96
M140E1T1.3^	1"	1.3	.035"	\$207.26
M140E1T2#	1"	2	.035"	\$243.87
M140E1V2!	1"	2-3V	.035"	\$346.04
M140E1T3*	1"	3	.035"	\$303.47
* 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4"				
^ 1.3 TPI For cutting wood only from 3" to 12" (taller if fed slowly)				
# 2 TPI For cutting wood only from 2" to 6" (taller if fed slowly)				
! 2-3 V For cutting wood from 1" to 6" (taller if fed slowly) or steel from 3" to 11"				

Carbide Grit Bandsaw Blades
 140" (11' 8") Long, Med-Coarse
 Use Woodcutting Bandsaws Only
 Cutting Abrasives & Hardened Material
 NOT for Cutting Wood



Tool No.	Width	Thickness	Price
M140G38MG*	3/8"	.025"	\$331.08
M140G12MG*	1/2"	.025"	\$342.71
M140G12MC^	1/2"	.025"	\$342.71
M140G34MG*	3/4"	.032"	\$366.15
M140G1MG*	1"	.035"	\$385.96
M140G1MC^	1"	.035"	\$385.96
M140G114MG*	1-1/4"	.042"	\$407.45

* Gulleted Teeth for 1/4" or Thicker Material
 ^ Continuous Teeth for 1/4" or Thinner Material

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Bandsaw Blades (Non-Food Processing)

Carbide Grit Bandsaw Blades
142" (11' 10") Long, Med-Coarse
Use Woodcutting Bandsaws Only
Cutting Abrasives & Hardened Material
NOT for Cutting Wood



MAGNATE™

Tool No.	Width	Thickness	Price
M142G38MG*	3/8"	.025"	\$331.08
M142G12MG*	1/2"	.025"	\$342.71
M142G12MC^	1/2"	.025"	\$342.71
M142G34MG*	3/4"	.032"	\$366.15
M142G1MG*	1"	.035"	\$385.96
M142G1MC^	1"	.035"	\$385.96
M142G114MG*	1-1/4"	.042"	\$407.45

* Gulleted Teeth for 1/4" or Thicker Material
^ Continuous Teeth for 1/4" or Thinner Material

Carbide Tipped Bandsaw Blades
143" (11' 11") Long



MAGNATE™

Tool No.	Width	Tooth	Thickness	Price
M143E12T3*	1/2"	3	.025"	\$277.98
M143E34T3*	3/4"	3	.032"	\$302.96
M143E1T1.3^	1"	1.3	.035"	\$207.26
M143E1T2#	1"	2	.035"	\$243.87
M143E1V2!	1"	2-3V	.035"	\$346.04
M143E1T3*	1"	3	.035"	\$303.47
M143E114V2!	1-1/4"	2-3V	.042"	\$306.54
M143E114V3%	1-1/4"	3-4V	.042"	\$387.73

* 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4"
^ 1.3 TPI For cutting wood only from 3" to 12" (taller if fed slowly)
2 TPI For cutting wood only from 2" to 6" (taller if fed slowly)
! 2-3 V For cutting wood from 1" to 6" (taller if fed slowly) or steel from 3" to 11"
% 3-4V For cutting wood from 1" to 4" (taller if fed slowly) or steel from 1" to 6"

Carbon Steel Bandsaw Blades
143" (11' 11") Long



MAGNATE™

Tool No.	Width	Tooth	Thickness	Price
M143C18R14	1/8"	14R	.025"	\$25.82
M143C18R18	1/8"	18R	.025"	\$25.82
M143C316S4	3/16"	4S	.025"	\$20.72
M143C316S6	3/16"	6S	.025"	\$21.73
M143C316H6	3/16"	6H	.025"	\$20.72
M143C316R10	3/16"	10R	.025"	\$20.72
M143C316R14	3/16"	14R	.025"	\$20.72
M143C316R18	3/16"	18R	.025"	\$20.72
M143C316R24	3/16"	24R	.025"	\$20.72
M143C14H4	1/4"	4H	.025"	\$17.93
M143C14H6	1/4"	6H	.025"	\$17.93
M143C14R6	1/4"	6R	.025"	\$17.93
M143C14R10	1/4"	10R	.025"	\$17.93
M143C14R14	1/4"	14R	.025"	\$17.93
M143C14R18	1/4"	18R	.025"	\$17.93
M143C14R24	1/4"	24R	.025"	\$17.75
M143C14W32	1/4"	32W	.025"	\$17.93
M143C38H3*	3/8"	3H	.025"	\$19.93
M143C38H4*	3/8"	4H	.025"	\$19.93
M143C38H6	3/8"	6H	.025"	\$19.93
M143C38R8	3/8"	8R	.025"	\$19.93
M143C38R10	3/8"	10R	.025"	\$19.93
M143C38R14	3/8"	14R	.025"	\$19.93
M143C38R18	3/8"	18R	.025"	\$19.93
M143C38R24	3/8"	24R	.025"	\$18.32
M143C12H3*	1/2"	3H	.025"	\$21.73
M143C12H4*	1/2"	4H	.025"	\$21.73
M143C12H6	1/2"	6H	.025"	\$21.73
M143C12R10	1/2"	10R	.025"	\$21.73
M143C12R14	1/2"	14R	.025"	\$21.73
M143C12R18	1/2"	18R	.025"	\$21.73
M143C12R24	1/2"	24R	.025"	\$21.73
M143C12W32	1/2"	32W	.025"	\$21.73
M143C58H3	5/8"	3H	.032"	\$25.73
M143C58H4	5/8"	4H	.032"	\$24.28
M143C58R10	5/8"	10R	.032"	\$24.28
M143C58R14	5/8"	14R	.032"	\$25.73
M143C34H2	3/4"	2H	.032"	\$25.73
M143C34H3	3/4"	3H	.032"	\$25.73
M143C34H4	3/4"	4H	.032"	\$25.73
M143C34H6	3/4"	6H	.032"	\$25.73
M143C34R6	3/4"	6R	.032"	\$25.73
M143C34R8	3/4"	8R	.032"	\$25.73
M143C34R10	3/4"	10R	.032"	\$25.73
M143C34R14	3/4"	14R	.032"	\$25.73
M143C34R18	3/4"	18R	.032"	\$25.73
M143C11H1.3	1"	1.3H	.035"	\$31.98
M143C1H2	1"	2H	.035"	\$31.98
M143C1H3	1"	3H	.035"	\$31.98
M143C1H4	1"	4H	.035"	\$31.98
M143C1H6	1"	6H	.035"	\$31.58
M143C1R6	1"	6R	.035"	\$31.98
M143C1R10	1"	10R	.035"	\$31.98
M143C1R14	1"	14R	.035"	\$31.98
M143C114H1.3	1-1/4"	1.3H	.042"	\$42.37
M143C112H1.15	1-1/2"	1.1H	.042"	\$47.17

* .032" thickness also available

Bimetal Bandsaw Blades
143" (11' 11") Long



MAGNATE™

Tool No.	Width	Tooth	Thickness	Price
M143M14H6	1/4"	6H	.025"	\$64.91
M143M14V10	1/4"	10-14V	.025"	\$64.91
M143M14V14	1/4"	14-18V	.025"	\$64.91
M143M38H4	3/8"	4H	.025"	\$66.80
M143M38V10	3/8"	10-14V	.025"	\$62.45
M143M38V14	3/8"	14-18V	.025"	\$62.45
M143M12H3	1/2"	3H	.035"	\$72.06
M143M12H4	1/2"	4H	.025"	\$62.45
M143M12H6	1/2"	6H	.025"	\$62.45
M143M12V6	1/2"	6-10V	.025"	\$62.45
M143M12V8	1/2"	8-12V	.025"	\$62.45
M143M12V10	1/2"	10-14V	.025"	\$62.45
M143M12R14	1/2"	14R	.025"	\$62.45
M143M12V14	1/2"	14-18V	.025"	\$62.45
M143M12R18	1/2"	18R	.025"	\$62.45
M143M12R24	1/2"	24R	.020"	\$70.06
M143M58V6	5/8"	6-10V	.035"	\$78.58
M143M58V10	5/8"	10-14V	.035"	\$75.93
M143M34H3	3/4"	3H	.035"	\$69.66
M143M34V4	3/4"	4-6V	.035"	\$69.66
M143M34V5	3/4"	5-8V	.035"	\$69.66
M143M34V6	3/4"	6-10V	.035"	\$69.66
M143M34V8	3/4"	8-12V	.035"	\$69.66
M143M34V10	3/4"	10-14V	.035"	\$69.66
M143M34W14	3/4"	14W	.035"	\$69.66
M143M34W18	3/4"	18W	.035"	\$69.66
M143M1H3	1"	3H	.035"	\$92.15
M143M1V2	1"	2-3V	.035"	\$79.89
M143M1V3	1"	3-4V	.035"	\$79.89
M143M1V4	1"	4-6V	.035"	\$79.89
M143M1V5	1"	5-8V	.035"	\$79.89
M143M1V6	1"	6-10V	.035"	\$79.89
M143M1V8	1"	8-12V	.035"	\$79.89
M143M1V10	1"	10-14V	.035"	\$79.89
M143M1W18	1"	18W	.035"	\$79.89
M143M114H3	1-1/4"	3H	.042"	\$108.17
M143M114V2	1-1/4"	2-3V	.042"	\$94.22
M143M114V3	1-1/4"	3-4V	.042"	\$94.22
M143M114V4	1-1/4"	4-6V	.042"	\$94.22
M143M114V5	1-1/4"	5-8V	.042"	\$94.22
M143M114V6	1-1/4"	6-10V	.042"	\$94.22
M143M114V8	1-1/4"	8-12V	.042"	\$94.22
M143M112V2	1-1/2"	2-3V	.050"	\$113.66
M143M112V3	1-1/2"	3-4V	.050"	\$113.66
M143M112V4	1-1/2"	4-6V	.050"	\$113.66
M143M112V5	1-1/2"	5-8V	.050"	\$113.66

MAGNATE™ 20639 Lycoming Street #B-6, Walnut, CA 91789 USA

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Bandsaw Blades (Non-Food Processing)

Carbide Impregnated Bandsaw Blades 143" (11' 11") Long For Woodcutting Only				
 				
Tool No.	Width	Tooth	Thickness	Price
B143G14H6*	1/4"	6H	.025"	\$41.52
B143G38H4*	3/8"	4H	.025"	\$39.35
B143G12H3*	1/2"	3H	.025"	\$41.53
B143S58T3^	5/8"	3H	.025"	\$93.05
B143P58V3#	5/8"	3-4V	.025"	\$108.90
B143G34H3*	3/4"	3H	.032"	\$68.15
B143S1T3^	1"	3H	.025"	\$108.13
* Premium Gold Blade				
^ WoodSaver Resaw Blade				
# WoodSaver Plus Resaw Blade				

Carbide Grit Bandsaw Blades
 143" (11' 11") Long, Med-Coarse
 Use Woodcutting Bandsaws Only
 Cutting Abrasives & Hardened Material
 NOT for Cutting Wood

Tool No.	Width	Thickness	Price
M143G38MG*	3/8"	.025"	\$331.08
M143G12MG*	1/2"	.025"	\$342.71
M143G12MC^	1/2"	.025"	\$342.71
M143G34MG*	3/4"	.032"	\$366.15
M143G1MG*	1"	.035"	\$385.96
M143G1MC^	1"	.035"	\$385.96
M143G114MG*	1-1/4"	.042"	\$407.45

* Gulleted Teeth for 1/4" or Thicker Material
 ^ Continuous Teeth for 1/4" or Thinner Material

Carbon Steel Bandsaw Blades 145" (12' 1") Long				
 				
Tool No.	Width	Tooth	Thickness	Price
M145C18R14	1/8"	14R	.025"	\$26.50
M145C18R18	1/8"	18R	.025"	\$26.50
M145C316S4	3/16"	4S	.025"	\$21.37
M145C316S6	3/16"	6S	.025"	\$22.42
M145C316H6	3/16"	6H	.025"	\$21.37
M145C316R10	3/16"	10R	.025"	\$21.37
M145C316R14	3/16"	14R	.025"	\$21.37
M145C316R18	3/16"	18R	.025"	\$21.37
M145C316R24	3/16"	24R	.025"	\$21.37
M145C14H4	1/4"	4H	.025"	\$18.46
M145C14H6	1/4"	6H	.025"	\$18.46
M145C14R6	1/4"	6R	.025"	\$18.46
M145C14R10	1/4"	10R	.025"	\$18.46
M145C14R14	1/4"	14R	.025"	\$18.46
M145C14R18	1/4"	18R	.025"	\$18.46
M145C14R24	1/4"	24R	.025"	\$18.12
M145C14W32	1/4"	32W	.025"	\$18.46
M145C38H3*	3/8"	3H	.025"	\$20.54
M145C38H4*	3/8"	4H	.025"	\$20.54
M145C38H6	3/8"	6H	.025"	\$20.54
M145C38R8	3/8"	8R	.025"	\$20.54
M145C38R10	3/8"	10R	.025"	\$20.54
M145C38R14	3/8"	14R	.025"	\$20.54
M145C38R18	3/8"	18R	.025"	\$20.54
M145C38R24	3/8"	24R	.025"	\$18.88
M145C12H3*	1/2"	3H	.025"	\$22.42
M145C12H4*	1/2"	4H	.025"	\$22.42
M145C12H6	1/2"	6H	.025"	\$22.42
M145C12R10	1/2"	10R	.025"	\$22.42
M145C12R14	1/2"	14R	.025"	\$22.42
M145C12R18	1/2"	18R	.025"	\$22.42
M145C12R24	1/2"	24R	.025"	\$22.42
M145C12W32	1/2"	32W	.025"	\$22.42
M145C58H3	5/8"	3H	.032"	\$26.58
M145C58H4	5/8"	4H	.032"	\$24.93
M145C58R10	5/8"	10R	.032"	\$24.93
M145C58R14	5/8"	14R	.032"	\$26.58
M145C34H2	3/4"	2H	.032"	\$26.58
M145C34H3	3/4"	3H	.032"	\$26.58
M145C34H4	3/4"	4H	.032"	\$26.58
M145C34H6	3/4"	6H	.032"	\$26.58
M145C34R6	3/4"	6R	.032"	\$26.58
M145C34R8	3/4"	8R	.032"	\$26.58
M145C34R10	3/4"	10R	.032"	\$26.58
M145C34R14	3/4"	14R	.032"	\$26.58
M145C34R18	3/4"	18R	.032"	\$26.58
M145C1H1.3	1"	1.3H	.035"	\$33.04
M145C1H2	1"	2H	.035"	\$33.04
M145C1H3	1"	3H	.035"	\$33.04
M145C1H4	1"	4H	.035"	\$33.04
M145C1H6	1"	6H	.035"	\$32.51
M145C1R6	1"	6R	.035"	\$33.04
M145C1R10	1"	10R	.035"	\$33.04
M145C1R14	1"	14R	.035"	\$33.04
M145C114H1.3	1-1/4"	1.3H	.042"	\$43.83
M145C112H1.15	1-1/2"	1.1H	.042"	\$48.79
* .032" thickness also available				

Bimetal Bandsaw Blades 145" (12' 1") Long				
 				
Tool No.	Width	Tooth	Thickness	Price
M145M14H6	1/4"	6H	.025"	\$67.17
M145M14V10	1/4"	10-14V	.025"	\$67.17
M145M14V14	1/4"	14-18V	.025"	\$67.17
M145M38H4	3/8"	4H	.025"	\$69.33
M145M38V10	3/8"	10-14V	.025"	\$64.62
M145M38V14	3/8"	14-18V	.025"	\$64.62
M145M12H3	1/2"	3H	.035"	\$74.56
M145M12H4	1/2"	4H	.025"	\$64.62
M145M12H6	1/2"	6H	.025"	\$64.62
M145M12V6	1/2"	6-10V	.025"	\$64.62
M145M12V8	1/2"	8-12V	.025"	\$64.62
M145M12V10	1/2"	10-14V	.025"	\$64.62
M145M12R14	1/2"	14R	.025"	\$64.62
M145M12V14	1/2"	14-18V	.025"	\$64.62
M145M12R18	1/2"	18R	.025"	\$64.62
M145M12R24	1/2"	24R	.020"	\$72.65
M145M58V6	5/8"	6-10V	.035"	\$81.48
M145M58V10	5/8"	10-14V	.035"	\$78.49
M145M34H3	3/4"	3H	.035"	\$72.02
M145M34V4	3/4"	4-6V	.035"	\$72.02
M145M34V5	3/4"	5-8V	.035"	\$72.02
M145M34V6	3/4"	6-10V	.035"	\$72.02
M145M34V8	3/4"	8-12V	.035"	\$72.02
M145M34V10	3/4"	10-14V	.035"	\$72.02
M145M34W14	3/4"	14W	.035"	\$72.02
M145M34W18	3/4"	18W	.035"	\$72.02
M145M1H3	1"	3H	.035"	\$95.63
M145M1V2	1"	2-3V	.035"	\$82.68
M145M1V3	1"	3-4V	.035"	\$82.68
M145M1V4	1"	4-6V	.035"	\$82.68
M145M1V5	1"	5-8V	.035"	\$82.68
M145M1V6	1"	6-10V	.035"	\$82.68
M145M1V8	1"	8-12V	.035"	\$82.68
M145M1V10	1"	10-14V	.035"	\$82.68
M145M1W18	1"	18W	.035"	\$82.68
M145M114H3	1-1/4"	3H	.042"	\$112.37
M145M114V2	1-1/4"	2-3V	.042"	\$97.56
M145M114V3	1-1/4"	3-4V	.042"	\$97.56
M145M114V4	1-1/4"	4-6V	.042"	\$97.56
M145M114V5	1-1/4"	5-8V	.042"	\$97.56
M145M114V6	1-1/4"	6-10V	.042"	\$97.56
M145M114V8	1-1/4"	8-12V	.042"	\$97.56
M145M112V2	1-1/2"	2-3V	.050"	\$117.81
M145M112V3	1-1/2"	3-4V	.050"	\$117.81
M145M112V4	1-1/2"	4-6V	.050"	\$117.81
M145M112V5	1-1/2"	5-8V	.050"	\$117.81

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Bandsaw Blades (Non-Food Processing)

Carbide Grit Bandsaw Blades
145" (12' 1") Long, Med-Coarse
Use Woodcutting Bandsaws Only
Cutting Abrasives & Hardened Material
NOT for Cutting Wood



MAGNATE™

Tool No.	Width	Thickness	Price
M145G38MG*	3/8"	.025"	\$344.42
M145G12MG*	1/2"	.025"	\$356.53
M145G12MC^	1/2"	.025"	\$356.53
M145G34MG*	3/4"	.032"	\$380.86
M145G1MG*	1"	.035"	\$401.49
M145G1MC^	1"	.035"	\$401.49
M145G114MG*	1-1/4"	.042"	\$423.84

* Gulleted Teeth for 1/4" or Thicker Material
^ Continuous Teeth for 1/4" or Thinner Material

Carbide Tipped Bandsaw Blades
145" (12' 1") Long



MAGNATE™

Tool No.	Width	Tooth	Thickness	Price
M145E12T3*	1/2"	3	.025"	\$289.02
M145E34T3*	3/4"	3	.032"	\$315.06
M145E1T1.3^	1"	1.3	.035"	\$215.26
M145E1T2#	1"	2	.035"	\$253.40
M145E1V2!	1"	2-3V	.035"	\$359.82
M145E1T3*	1"	3	.035"	\$315.56
M145E114V2!	1-1/4"	2-3V	.042"	\$318.73
M145E114V3%	1-1/4"	3-4V	.042"	\$403.30

* 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4"

^ 1.3 TPI For cutting wood only from 3" to 12" (taller if fed slowly)

2 TPI For cutting wood only from 2" to 6" (taller if fed slowly)

! 2-3 V For cutting wood from 1" to 6" (taller if fed slowly) or steel from 3" to 11"

% 3-4V For cutting wood from 1" to 4" (taller if fed slowly) or steel from 1" to 6"

Carbide Impregnated Bandsaw Blades
145" (12' 1") Long
For Woodcutting Only



SUPER CUT™

Tool No.	Width	Tooth	Thickness	Price
B145G14H6*	1/4"	6H	.025"	\$42.52
B145G38H4*	3/8"	4H	.025"	\$40.57
B145G12H3*	1/2"	3H	.025"	\$42.48
B145S58T3^	5/8"	3H	.025"	\$96.40
B145P58V3#	5/8"	3-4V	.025"	\$112.90
B145G34H3*	3/4"	3H	.032"	\$70.88
B145S1T3^	1"	3H	.025"	\$112.23

* Premium Gold Blade

^ WoodSaver Resaw Blade

WoodSaver Plus Resaw Blade

Carbide Tipped Bandsaw Blades
149" (12' 5") Long



MAGNATE™

Tool No.	Width	Tooth	Thickness	Price
M149E12T3*	1/2"	3	.025"	\$289.02
M149E34T3*	3/4"	3	.032"	\$315.06
M149E1T1.3^	1"	1.3	.035"	\$215.26
M149E1T2#	1"	2	.035"	\$253.40
M149E1V2!	1"	2-3V	.035"	\$359.82
M149E1T3*	1"	3	.035"	\$315.56
M149E114V2!	1-1/4"	2-3V	.042"	\$318.73
M149E114V3%	1-1/4"	3-4V	.042"	\$403.30

* 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4"

^ 1.3 TPI For cutting wood only from 3" to 12" (taller if fed slowly)

2 TPI For cutting wood only from 2" to 6" (taller if fed slowly)

! 2-3 V For cutting wood from 1" to 6" (taller if fed slowly) or steel from 3" to 11"

% 3-4V For cutting wood from 1" to 4" (taller if fed slowly) or steel from 1" to 6"

Carbon Steel Bandsaw Blades
149" (12' 5") Long



MAGNATE™

Tool No.	Width	Tooth	Thickness	Price
M149C18R14	1/8"	14R	.025"	\$26.50
M149C18R18	1/8"	18R	.025"	\$26.50
M149C316S4	3/16"	4S	.025"	\$21.37
M149C316S6	3/16"	6S	.025"	\$22.42
M149C316H6	3/16"	6H	.025"	\$21.37
M149C316R10	3/16"	10R	.025"	\$21.37
M149C316R14	3/16"	14R	.025"	\$21.37
M149C316R18	3/16"	18R	.025"	\$21.37
M149C316R24	3/16"	24R	.025"	\$21.37
M149C14H4	1/4"	4H	.025"	\$18.46
M149C14H6	1/4"	6H	.025"	\$18.46
M149C14R6	1/4"	6R	.025"	\$18.46
M149C14R10	1/4"	10R	.025"	\$18.46
M149C14R14	1/4"	14R	.025"	\$18.46
M149C14R18	1/4"	18R	.025"	\$18.46
M149C14R24	1/4"	24R	.025"	\$18.12
M149C14W32	1/4"	32W	.025"	\$18.46
M149C38H3*	3/8"	3H	.025"	\$20.54
M149C38H4*	3/8"	4H	.025"	\$20.54
M149C38H6	3/8"	6H	.025"	\$20.54
M149C38R8	3/8"	8R	.025"	\$20.54
M149C38R10	3/8"	10R	.025"	\$20.54
M149C38R14	3/8"	14R	.025"	\$20.54
M149C38R18	3/8"	18R	.025"	\$20.54
M149C38R24	3/8"	24R	.025"	\$18.88
M149C12H3*	1/2"	3H	.025"	\$22.42
M149C12H4*	1/2"	4H	.025"	\$22.42
M149C12H6	1/2"	6H	.025"	\$22.42
M149C12R10	1/2"	10R	.025"	\$22.42
M149C12R14	1/2"	14R	.025"	\$22.42
M149C12R18	1/2"	18R	.025"	\$22.42
M149C12R24	1/2"	24R	.025"	\$22.42
M149C12W32	1/2"	32W	.025"	\$22.42
M149C58H3	5/8"	3H	.032"	\$26.58
M149C58H4	5/8"	4H	.032"	\$24.93
M149C58R10	5/8"	10R	.032"	\$24.93
M149C58R14	5/8"	14R	.032"	\$26.58
M149C34H2	3/4"	2H	.032"	\$26.58
M149C34H3	3/4"	3H	.032"	\$26.58
M149C34H4	3/4"	4H	.032"	\$26.58
M149C34H6	3/4"	6H	.032"	\$26.58
M149C34R6	3/4"	6R	.032"	\$26.58
M149C34R8	3/4"	8R	.032"	\$26.58
M149C34R10	3/4"	10R	.032"	\$26.58
M149C34R14	3/4"	14R	.032"	\$26.58
M149C34R18	3/4"	18R	.032"	\$26.58
M149C1H1.3	1"	1.3H	.035"	\$33.04
M149C1H2	1"	2H	.035"	\$33.04
M149C1H3	1"	3H	.035"	\$33.04
M149C1H4	1"	4H	.035"	\$33.04
M149C1H6	1"	6H	.035"	\$32.51
M149C1R6	1"	6R	.035"	\$33.04
M149C1R10	1"	10R	.035"	\$33.04
M149C1R14	1"	14R	.035"	\$33.04
M149C114H1.3	1-1/4"	1.3H	.042"	\$43.83
M149C112H1.15	1-1/2"	1.1H	.042"	\$48.79

* .032" thickness also available

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Bandsaw Blades (Non-Food Processing)

Bimetal Bandsaw Blades 149" (12' 5") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M149M14H6	1/4"	6H	.025"	\$67.17
M149M14V10	1/4"	10-14V	.025"	\$67.17
M149M14V14	1/4"	14-18V	.025"	\$67.17
M149M38H4	3/8"	4H	.025"	\$69.33
M149M38V10	3/8"	10-14V	.025"	\$64.62
M149M38V14	3/8"	14-18V	.025"	\$64.62
M149M12H3	1/2"	3H	.035"	\$74.56
M149M12H4	1/2"	4H	.025"	\$64.62
M149M12H6	1/2"	6H	.025"	\$64.62
M149M12V6	1/2"	6-10V	.025"	\$64.62
M149M12V8	1/2"	8-12V	.025"	\$64.62
M149M12V10	1/2"	10-14V	.025"	\$64.62
M149M12R14	1/2"	14R	.025"	\$64.62
M149M12V14	1/2"	14-18V	.025"	\$64.62
M149M12R18	1/2"	18R	.025"	\$64.62
M149M12R24	1/2"	24R	.020"	\$72.65
M149M58V6	5/8"	6-10V	.035"	\$81.48
M149M58V10	5/8"	10-14V	.035"	\$78.49
M149M34H3	3/4"	3H	.035"	\$72.02
M149M34V4	3/4"	4-6V	.035"	\$72.02
M149M34V5	3/4"	5-8V	.035"	\$72.02
M149M34V6	3/4"	6-10V	.035"	\$72.02
M149M34V8	3/4"	8-12V	.035"	\$72.02
M149M34V10	3/4"	10-14V	.035"	\$72.02
M149M34V14	3/4"	14W	.035"	\$72.02
M149M34W18	3/4"	18W	.035"	\$72.02
M149M1H3	1"	3H	.035"	\$95.63
M149M1V2	1"	2-3V	.035"	\$82.68
M149M1V3	1"	3-4V	.035"	\$82.68
M149M1V4	1"	4-6V	.035"	\$82.68
M149M1V5	1"	5-8V	.035"	\$82.68
M149M1V6	1"	6-10V	.035"	\$82.68
M149M1V8	1"	8-12V	.035"	\$82.68
M149M1V10	1"	10-14V	.035"	\$82.68
M149M1W18	1"	18W	.035"	\$82.68
M149M114H3	1-1/4"	3H	.042"	\$112.37
M149M114V2	1-1/4"	2-3V	.042"	\$97.56
M149M114V3	1-1/4"	3-4V	.042"	\$97.56
M149M114V4	1-1/4"	4-6V	.042"	\$97.56
M149M114V5	1-1/4"	5-8V	.042"	\$97.56
M149M114V6	1-1/4"	6-10V	.042"	\$97.56
M149M114V8	1-1/4"	8-12V	.042"	\$97.56
M149M112V2	1-1/2"	2-3V	.050"	\$117.81
M149M112V3	1-1/2"	3-4V	.050"	\$117.81
M149M112V4	1-1/2"	4-6V	.050"	\$117.81
M149M112V5	1-1/2"	5-8V	.050"	\$117.81

Carbide Impregnated Bandsaw Blades 149" (12' 5") Long For Woodcutting Only				
				
Tool No.	Width	Tooth	Thickness	Price
B149G14H6*	1/4"	6H	.025"	\$42.52
B149G38H4*	3/8"	4H	.025"	\$40.57
B149G12H3*	1/2"	3H	.025"	\$42.48
B149S58T3^	5/8"	3H	.025"	\$96.40
B149P58V3#	5/8"	3-4V	.025"	\$112.90
B149G34H3*	3/4"	3H	.032"	\$70.88
B149S1T3^	1"	3H	.025"	\$112.23
* Premium Gold Blade				
^ WoodSaver Resaw Blade				
# WoodSaver Plus Resaw Blade				

Carbide Grit Bandsaw Blades

149" (12' 5") Long, Med-Coarse

Use Woodcutting Bandsaws Only

Cutting Abrasives & Hardened Material

NOT for Cutting Wood



MAGNATE™

Tool No.	Width	Thickness	Price
M149G38MG*	3/8"	.025"	\$344.42
M149G12MG*	1/2"	.025"	\$356.53
M149G12MC^	1/2"	.025"	\$356.53
M149G34MG*	3/4"	.032"	\$380.86
M149G1MG*	1"	.035"	\$401.49
M149G1MC^	1"	.035"	\$401.49
M149G114MG*	1-1/4"	.042"	\$423.84

* Gulletted Teeth for 1/4" or Thicker Material

^ Continuous Teeth for 1/4" or Thinner Material

Carbon Steel Bandsaw Blades 150" (12' 6") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M150C18R14	1/8"	14R	.025"	\$26.50
M150C18R18	1/8"	18R	.025"	\$26.50
M150C316S4	3/16"	4S	.025"	\$21.37
M150C316S6	3/16"	6S	.025"	\$22.42
M150C316H6	3/16"	6H	.025"	\$21.37
M150C316R10	3/16"	10R	.025"	\$21.37
M150C316R14	3/16"	14R	.025"	\$21.37
M150C316R18	3/16"	18R	.025"	\$21.37
M150C316R24	3/16"	24R	.025"	\$21.37
M150C14H4	1/4"	4H	.025"	\$18.46
M150C14H6	1/4"	6H	.025"	\$18.46
M150C14R6	1/4"	6R	.025"	\$18.46
M150C14R10	1/4"	10R	.025"	\$18.46
M150C14R14	1/4"	14R	.025"	\$18.46
M150C14R18	1/4"	18R	.025"	\$18.46
M150C14R24	1/4"	24R	.025"	\$18.12
M150C14W32	1/4"	32W	.025"	\$18.46
M150C38H3*	3/8"	3H	.025"	\$20.54
M150C38H4*	3/8"	4H	.025"	\$20.54
M150C38H6	3/8"	6H	.025"	\$20.54
M150C38R8	3/8"	8R	.025"	\$20.54
M150C38R10	3/8"	10R	.025"	\$20.54
M150C38R14	3/8"	14R	.025"	\$20.54
M150C38R18	3/8"	18R	.025"	\$20.54
M150C38R24	3/8"	24R	.025"	\$18.88
M150C12H3*	1/2"	3H	.025"	\$22.42
M150C12H4*	1/2"	4H	.025"	\$22.42
M150C12H6	1/2"	6H	.025"	\$22.42
M150C12R10	1/2"	10R	.025"	\$22.42
M150C12R14	1/2"	14R	.025"	\$22.42
M150C12R18	1/2"	18R	.025"	\$22.42
M150C12R24	1/2"	24R	.025"	\$22.42
M150C12W32	1/2"	32W	.025"	\$22.42
M150C58H3	5/8"	3H	.032"	\$26.58
M150C58H4	5/8"	4H	.032"	\$24.93
M150C58R10	5/8"	10R	.032"	\$24.93
M150C58R14	5/8"	14R	.032"	\$26.58
M150C34H2	3/4"	2H	.032"	\$26.58
M150C34H3	3/4"	3H	.032"	\$26.58
M150C34H4	3/4"	4H	.032"	\$26.58
M150C34H6	3/4"	6H	.032"	\$26.58
M150C34R6	3/4"	6R	.032"	\$26.58
M150C34R8	3/4"	8R	.032"	\$26.58
M150C34R10	3/4"	10R	.032"	\$26.58
M150C34R14	3/4"	14R	.032"	\$26.58
M150C34R18	3/4"	18R	.032"	\$26.58
M150C1H1.3	1"	1.3H	.035"	\$33.04
M150C1H2	1"	2H	.035"	\$33.04
M150C1H3	1"	3H	.035"	\$33.04
M150C1H4	1"	4H	.035"	\$33.04
M150C1H6	1"	6H	.035"	\$32.51
M150C1R6	1"	6R	.035"	\$33.04
M150C1R10	1"	10R	.035"	\$33.04
M150C1R14	1"	14R	.035"	\$33.04
M150C114H1.3	1-1/4"	1.3H	.042"	\$43.83
M150C112H1.15	1-1/2"	1.1H	.042"	\$48.79
* .032" thickness also available				

MAGNATE™ 20639 Lycoming Street #B-6, Walnut, CA 91789 USA

K-75



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Bandsaw Blades (Non-Food Processing)

Carbon Steel Bandsaw Blades 154-1/2" (12' 10-1/2") Long					Bimetal Bandsaw Blades 154-1/2" (12' 10-1/2") Long					Carbide Tipped Bandsaw Blades 154-1/2" (12' 10-1/2") Long				
 MAGNATE™					 MAGNATE™					 MAGNATE™				
Tool No.	Width	Tooth	Thickness	Price	Tool No.	Width	Tooth	Thickness	Price	Tool No.	Width	Tooth	Thickness	Price
M154.5C18R14	1/8"	14R	.025"	\$27.25	M154.5M14H6	1/4"	6H	.025"	\$69.42	M154.5E12T3*	1/2"	3	.025"	\$300.06
M154.5C18R18	1/8"	18R	.025"	\$27.25	M154.5M14V10	1/4"	10-14V	.025"	\$69.42	M154.5E34T3*	3/4"	3	.032"	\$327.16
M154.5C316S4	3/16"	4S	.025"	\$21.75	M154.5M14V14	1/4"	14-18V	.025"	\$69.42	M154.5E1T1.3^	1"	1.3	.035"	\$223.26
M154.5C316S6	3/16"	6S	.025"	\$23.10	M154.5M38H4	3/8"	4H	.025"	\$71.83	M154.5E1T2#	1"	2	.035"	\$262.93
M154.5C316H6	3/16"	6H	.025"	\$21.75	M154.5M38V10	3/8"	10-14V	.025"	\$66.78	M154.5E1V2!	1"	2-3V	.035"	\$373.61
M154.5C316R10	3/16"	10R	.025"	\$21.75	M154.5M38V14	3/8"	14-18V	.025"	\$66.78	M154.5E1T3*	1"	3	.035"	\$327.66
M154.5C316R14	3/16"	14R	.025"	\$21.75	M154.5M12H3	1/2"	3H	.035"	\$77.06	M154.5E114V2!	1-1/4"	2-3V	.042"	\$330.92
M154.5C316R18	3/16"	18R	.025"	\$21.75	M154.5M12H4	1/2"	4H	.025"	\$66.78	M154.5E114V3%	1-1/4"	3-4V	.042"	\$418.87
M154.5C316R24	3/16"	24R	.025"	\$21.75	M154.5M12H6	1/2"	6H	.025"	\$66.78	M154.5E112V2!	1-1/2"	2-3V	.050"	\$339.28
M154.5C14H4	1/4"	4H	.025"	\$18.98	M154.5M12V6	1/2"	6-10V	.025"	\$66.78	M154.5E112V3%	1-1/2"	3-4V	.050"	\$441.43
M154.5C14H6	1/4"	6H	.025"	\$18.98	M154.5M12V8	1/2"	8-12V	.025"	\$66.78	* 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4" ^ 1.3 TPI For cutting wood only from 3" to 12" (taller if fed slowly) # 2 TPI For cutting wood only from 2" to 6" (taller if fed slowly) ! 2-3 V For cutting wood from 1" to 6" (taller if fed slowly) or steel from 3" to 11" % 3-4V For cutting wood from 1" to 4" (taller if fed slowly) or steel from 1" to 6"				
M154.5C14R6	1/4"	6R	.025"	\$18.98	M154.5M12V10	1/2"	10-14V	.025"	\$66.78					
M154.5C14R10	1/4"	10R	.025"	\$18.98	M154.5M12R14	1/2"	14R	.025"	\$66.78					
M154.5C14R14	1/4"	14R	.025"	\$18.98	M154.5M12V14	1/2"	14-18V	.025"	\$66.78					
M154.5C14R18	1/4"	18R	.025"	\$18.98	M154.5M12R18	1/2"	18R	.025"	\$66.78					
M154.5C14R24	1/4"	24R	.025"	\$18.68	M154.5M12R24	1/2"	24R	.020"	\$75.37	Carbide Impregnated Bandsaw Blades 154-1/2" (12' 10-1/2") Long For Woodcutting Only  SUPER CUT				
M154.5C14W32	1/4"	32W	.025"	\$18.98	M154.5M58V6	5/8"	6-10V	.035"	\$84.42					
M154.5C38H3*	3/8"	3H	.025"	\$21.15	M154.5M58V10	5/8"	10-14V	.035"	\$81.06					
M154.5C38H4*	3/8"	4H	.025"	\$21.15	M154.5M34H3	3/4"	3H	.035"	\$74.38					
M154.5C38H6	3/8"	6H	.025"	\$21.15	M154.5M34V4	3/4"	4-6V	.035"	\$74.38					
M154.5C38R8	3/8"	8R	.025"	\$21.15	M154.5M34V5	3/4"	5-8V	.035"	\$74.38					
M154.5C38R10	3/8"	10R	.025"	\$21.15	M154.5M34V6	3/4"	6-10V	.035"	\$74.38					
M154.5C38R14	3/8"	14R	.025"	\$21.15	M154.5M34V8	3/4"	8-12V	.035"	\$74.38					
M154.5C38R18	3/8"	18R	.025"	\$21.15	M154.5M34V10	3/4"	10-14V	.035"	\$74.38					
M154.5C38R24	3/8"	24R	.025"	\$19.32	M154.5M34W14	3/4"	14W	.035"	\$74.38					
M154.5C12H3*	1/2"	3H	.025"	\$23.10	M154.5M34W18	3/4"	18W	.035"	\$74.38	Tool No. Width Tooth Thickness Price				
M154.5C12H4*	1/2"	4H	.025"	\$23.10	M154.5M1H3	1"	3H	.035"	\$99.17	B154.5G14H6*	1/4"	6H	.025"	\$43.75
M154.5C12H6	1/2"	6H	.025"	\$23.10	M154.5M1V2	1"	2-3V	.035"	\$85.46	B154.5G38H4*	3/8"	4H	.025"	\$41.57
M154.5C12R10	1/2"	10R	.025"	\$23.10	M154.5M1V3	1"	3-4V	.035"	\$85.46	B154.5G12H3*	1/2"	3H	.025"	\$43.52
M154.5C12R14	1/2"	14R	.025"	\$23.10	M154.5M1V4	1"	4-6V	.035"	\$85.46	B154.5S58T3^	5/8"	3H	.025"	\$99.98
M154.5C12R18	1/2"	18R	.025"	\$23.10	M154.5M1V5	1"	5-8V	.035"	\$85.46	B154.5P58V3#	5/8"	3-4V	.025"	\$116.95
M154.5C12R24	1/2"	24R	.025"	\$23.10	M154.5M1V6	1"	6-10V	.035"	\$85.46	B154.5G34H3*	3/4"	3H	.032"	\$73.73
M154.5C12W32	1/2"	32W	.025"	\$23.10	M154.5M1V8	1"	8-12V	.035"	\$85.46	B154.5S1T3^	1"	3H	.025"	\$116.32
M154.5C58H3	5/8"	3H	.032"	\$27.43	M154.5M1V10	1"	10-14V	.035"	\$85.46	* Premium Gold Blade ^ WoodSaver Resaw Blade # WoodSaver Plus Resaw Blade				
M154.5C58H4	5/8"	4H	.032"	\$25.67	M154.5M1W18	1"	18W	.035"	\$85.46					
M154.5C58R10	5/8"	10R	.032"	\$25.67	M154.5M114H3	1-1/4"	3H	.042"	\$116.50					
M154.5C58R14	5/8"	14R	.032"	\$27.43	M154.5M114V2	1-1/4"	2-3V	.042"	\$100.91					
M154.5C34H2	3/4"	2H	.032"	\$27.43	M154.5M114V3	1-1/4"	3-4V	.042"	\$100.91					
M154.5C34H3	3/4"	3H	.032"	\$27.43	M154.5M114V4	1-1/4"	4-6V	.042"	\$100.91					
M154.5C34H4	3/4"	4H	.032"	\$27.43	M154.5M114V5	1-1/4"	5-8V	.042"	\$100.91					
M154.5C34H6	3/4"	6H	.032"	\$27.43	M154.5M114V6	1-1/4"	6-10V	.042"	\$100.91					
M154.5C34R6	3/4"	6R	.032"	\$27.43	M154.5M114V8	1-1/4"	8-12V	.042"	\$100.91					
M154.5C34R8	3/4"	8R	.032"	\$27.43	M154.5M112V2	1-1/2"	2-3V	.050"	\$121.96					
M154.5C34R10	3/4"	10R	.032"	\$27.43	M154.5M112V3	1-1/2"	3-4V	.050"	\$121.96					
M154.5C34R14	3/4"	14R	.032"	\$27.43	M154.5M112V4	1-1/2"	4-6V	.050"	\$121.96					
M154.5C34R18	3/4"	18R	.032"	\$27.43	M154.5M112V5	1-1/2"	5-8V	.050"	\$121.96					
M154.5C1H1.3	1"	1.3H	.035"	\$34.10										
M154.5C1H2	1"	2H	.035"	\$34.10										
M154.5C1H3	1"	3H	.035"	\$34.10										
M154.5C1H4	1"	4H	.035"	\$34.10										
M154.5C1H6	1"	6H	.035"	\$33.40										
M154.5C1R6	1"	6R	.035"	\$34.10										
M154.5C1R10	1"	10R	.035"	\$34.10										
M154.5C1R14	1"	14R	.035"	\$34.10										
M154.5C114H1.3	1-1/4"	1.3H	.042"	\$45.30										
M154.5C112H1.15	1-1/2"	1.1H	.042"	\$50.42										
* .032" thickness also available														

* .032" thickness also available

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Bandsaw Blades (Non-Food Processing)

Carbide Grit Bandsaw Blades

154-1/2" (12' 10-1/2") Long, Med-Coarse

Use Woodcutting Bandsaws Only

Cutting Abrasives & Hardened Material

NOT for Cutting Wood




Tool No.	Width	Thickness	Price
M154.5G38MG*	3/8"	.025"	\$357.76
M154.5G12MG*	1/2"	.025"	\$370.36
M154.5G12MC^	1/2"	.025"	\$370.36
M154.5G34MG*	3/4"	.032"	\$395.57
M154.5G1MG*	1"	.035"	\$417.03
M154.5G1MC^	1"	.035"	\$417.03
M154.5G114MG*	1-1/4"	.042"	\$440.23

* Gulleted Teeth for 1/4" or Thicker Material

^ Continuous Teeth for 1/4" or Thinner Material

Carbide Tipped Bandsaw Blades 155" (12' 11") Long				
 				
Tool No.	Width	Tooth	Thickness	Price
M155E12T3*	1/2"	3	.025"	\$300.06
M155E34T3*	3/4"	3	.032"	\$327.16
M155E1T1.3^	1"	1.3	.035"	\$223.26
M155E1T2#	1"	2	.035"	\$262.93
M155E1V2!	1"	2-3V	.035"	\$373.61
M155E1T3*	1"	3	.035"	\$327.66
M155E114V2!	1-1/4"	2-3V	.042"	\$330.92
M155E114V3%	1-1/4"	3-4V	.042"	\$418.87
M155E112V2!	1-1/2"	2-3V	.050"	\$339.28
M155E112V3%	1-1/2"	3-4V	.050"	\$441.43
* 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4"				
^ 1.3 TPI For cutting wood only from 3" to 12" (taller if fed slowly)				
# 2 TPI For cutting wood only from 2" to 6" (taller if fed slowly)				
! 2-3 V For cutting wood from 1" to 6" (taller if fed slowly) or steel from 3" to 11"				
% 3-4V For cutting wood from 1" to 4" (taller if fed slowly) or steel from 1" to 6"				

Carbon Steel Bandsaw Blades 155" (12' 11") Long				
 				
Tool No.	Width	Tooth	Thickness	Price
M155C18R14	1/8"	14R	.025"	\$27.25
M155C18R18	1/8"	18R	.025"	\$27.25
M155C316S4	3/16"	4S	.025"	\$21.75
M155C316S6	3/16"	6S	.025"	\$23.10
M155C316H6	3/16"	6H	.025"	\$21.75
M155C316R10	3/16"	10R	.025"	\$21.75
M155C316R14	3/16"	14R	.025"	\$21.75
M155C316R18	3/16"	18R	.025"	\$21.75
M155C316R24	3/16"	24R	.025"	\$21.75
M155C14H4	1/4"	4H	.025"	\$18.98
M155C14H6	1/4"	6H	.025"	\$18.98
M155C14R6	1/4"	6R	.025"	\$18.98
M155C14R10	1/4"	10R	.025"	\$18.98
M155C14R14	1/4"	14R	.025"	\$18.98
M155C14R18	1/4"	18R	.025"	\$18.98
M155C14R24	1/4"	24R	.025"	\$18.68
M155C14W32	1/4"	32W	.025"	\$18.98
M155C38H3*	3/8"	3H	.025"	\$21.15
M155C38H4*	3/8"	4H	.025"	\$21.15
M155C38H6	3/8"	6H	.025"	\$21.15
M155C38R8	3/8"	8R	.025"	\$21.15
M155C38R10	3/8"	10R	.025"	\$21.15
M155C38R14	3/8"	14R	.025"	\$21.15
M155C38R18	3/8"	18R	.025"	\$21.15
M155C38R24	3/8"	24R	.025"	\$19.32
M155C12H3*	1/2"	3H	.025"	\$23.10
M155C12H4*	1/2"	4H	.025"	\$23.10
M155C12H6	1/2"	6H	.025"	\$23.10
M155C12R10	1/2"	10R	.025"	\$23.10
M155C12R14	1/2"	14R	.025"	\$23.10
M155C12R18	1/2"	18R	.025"	\$23.10
M155C12R24	1/2"	24R	.025"	\$23.10
M155C12W32	1/2"	32W	.025"	\$23.10
M155C58H3	5/8"	3H	.032"	\$27.43
M155C58H4	5/8"	4H	.032"	\$25.67
M155C58R10	5/8"	10R	.032"	\$25.67
M155C58R14	5/8"	14R	.032"	\$27.43
M155C34H2	3/4"	2H	.032"	\$27.43
M155C34H3	3/4"	3H	.032"	\$27.43
M155C34H4	3/4"	4H	.032"	\$27.43
M155C34H6	3/4"	6H	.032"	\$27.43
M155C34R6	3/4"	6R	.032"	\$27.43
M155C34R8	3/4"	8R	.032"	\$27.43
M155C34R10	3/4"	10R	.032"	\$27.43
M155C34R14	3/4"	14R	.032"	\$27.43
M155C34R18	3/4"	18R	.032"	\$27.43
M155C1H1.3	1"	1.3H	.035"	\$34.10
M155C1H2	1"	2H	.035"	\$34.10
M155C1H3	1"	3H	.035"	\$34.10
M155C1H4	1"	4H	.035"	\$34.10
M155C1H6	1"	6H	.035"	\$33.40
M155C1R6	1"	6R	.035"	\$34.10
M155C1R10	1"	10R	.035"	\$34.10
M155C1R14	1"	14R	.035"	\$34.10
M155C114H1.3	1-1/4"	1.3H	.042"	\$45.30
M155C112H1.15	1-1/2"	1.1H	.042"	\$50.42
* .032" thickness also available				

Bimetal Bandsaw Blades 155" (12' 11") Long				
 				
Tool No.	Width	Tooth	Thickness	Price
M155M14H6	1/4"	6H	.025"	\$69.42
M155M14V10	1/4"	10-14V	.025"	\$69.42
M155M14V14	1/4"	14-18V	.025"	\$69.42
M155M38H4	3/8"	4H	.025"	\$71.83
M155M38V10	3/8"	10-14V	.025"	\$66.78
M155M38V14	3/8"	14-18V	.025"	\$66.78
M155M12H3	1/2"	3H	.035"	\$77.06
M155M12H4	1/2"	4H	.025"	\$66.78
M155M12H6	1/2"	6H	.025"	\$66.78
M155M12V6	1/2"	6-10V	.025"	\$66.78
M155M12V8	1/2"	8-12V	.025"	\$66.78
M155M12V10	1/2"	10-14V	.025"	\$66.78
M155M12R14	1/2"	14R	.025"	\$66.78
M155M12V14	1/2"	14-18V	.025"	\$66.78
M155M12R18	1/2"	18R	.025"	\$66.78
M155M12R24	1/2"	24R	.020"	\$75.37
M155M58V6	5/8"	6-10V	.035"	\$84.42
M155M58V10	5/8"	10-14V	.035"	\$81.06
M155M34H3	3/4"	3H	.035"	\$74.38
M155M34V4	3/4"	4-6V	.035"	\$74.38
M155M34V5	3/4"	5-8V	.035"	\$74.38
M155M34V6	3/4"	6-10V	.035"	\$74.38
M155M34V8	3/4"	8-12V	.035"	\$74.38
M155M34V10	3/4"	10-14V	.035"	\$74.38
M155M34W14	3/4"	14W	.035"	\$74.38
M155M34W18	3/4"	18W	.035"	\$74.38
M155M1H3	1"	3H	.035"	\$99.17
M155M1V2	1"	2-3V	.035"	\$85.46
M155M1V3	1"	3-4V	.035"	\$85.46
M155M1V4	1"	4-6V	.035"	\$85.46
M155M1V5	1"	5-8V	.035"	\$85.46
M155M1V6	1"	6-10V	.035"	\$85.46
M155M1V8	1"	8-12V	.035"	\$85.46
M155M1V10	1"	10-14V	.035"	\$85.46
M155M1W18	1"	18W	.035"	\$85.46
M155M114H3	1-1/4"	3H	.042"	\$116.50
M155M114V2	1-1/4"	2-3V	.042"	\$100.91
M155M114V3	1-1/4"	3-4V	.042"	\$100.91
M155M114V4	1-1/4"	4-6V	.042"	\$100.91
M155M114V5	1-1/4"	5-8V	.042"	\$100.91
M155M114V6	1-1/4"	6-10V	.042"	\$100.91
M155M114V8	1-1/4"	8-12V	.042"	\$100.91
M155M112V2	1-1/2"	2-3V	.050"	\$121.96
M155M112V3	1-1/2"	3-4V	.050"	\$121.96
M155M112V4	1-1/2"	4-6V	.050"	\$121.96
M155M112V5	1-1/2"	5-8V	.050"	\$121.96

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Bandsaw Blades (Non-Food Processing)

Carbide Tipped Bandsaw Blades 156-1/2" (13' 1/2") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M156.5E12T3*	1/2"	3	.025"	\$311.09
M156.5E34T3*	3/4"	3	.032"	\$339.26
M156.5E1T1.3^	1"	1.3	.035"	\$231.26
M156.5E1T2#	1"	2	.035"	\$272.45
M156.5E1V2!	1"	2-3V	.035"	\$387.39
M156.5E1T3*	1"	3	.035"	\$339.76
M156.5E114V2!	1-1/4"	2-3V	.042"	\$343.10
M156.5E114V3%	1-1/4"	3-4V	.042"	\$434.44
M156.5E112V2!	1-1/2"	2-3V	.050"	\$351.79
M156.5E112V3%	1-1/2"	3-4V	.050"	\$457.88
* 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4" ^ 1.3 TPI For cutting wood only from 3" to 12" (taller if fed slowly) # 2 TPI For cutting wood only from 2" to 6" (taller if fed slowly) ! 2-3 V For cutting wood from 1" to 6" (taller if fed slowly) or steel from 3" to 11" % 3-4V For cutting wood from 1" to 4" (taller if fed slowly) or steel from 1" to 6"				

Carbide Impregnated Bandsaw Blades 156-1/2" (13' 1/2") Long For Woodcutting Only				
				
Tool No.	Width	Tooth	Thickness	Price
B156.5G14H6*	1/4"	6H	.025"	\$44.62
B156.5G38H4*	3/8"	4H	.025"	\$42.42
B156.5G12H3*	1/2"	3H	.025"	\$44.85
B156.5S58T3^	5/8"	3H	.025"	\$103.37
B156.5P58V3#	5/8"	3-4V	.025"	\$120.97
B156.5G34H3*	3/4"	3H	.032"	\$76.80
B156.5S1T3^	1"	3H	.025"	\$120.42
* Premium Gold Blade ^ WoodSaver Resaw Blade # WoodSaver Plus Resaw Blade				

Carbide Grit Bandsaw Blades
 156-1/2" (13' 1/2") Long, Med-Coarse
 Use Woodcutting Bandsaws Only
 Cutting Abrasives & Hardened Material
 NOT for Cutting Wood



MAGNATE™

Tool No.	Width	Thickness	Price
M156.5G38MG*	3/8"	.025"	\$371.10
M156.5G12MG*	1/2"	.025"	\$384.18
M156.5G12MC^	1/2"	.025"	\$384.18
M156.5G34MG*	3/4"	.032"	\$410.28
M156.5G1MG*	1"	.035"	\$432.56
M156.5G1MC^	1"	.035"	\$432.56
M156.5G114MG*	1-1/4"	.042"	\$456.62

* Gulleted Teeth for 1/4" or Thicker Material
 ^ Continuous Teeth for 1/4" or Thinner Material

Carbide Impregnated Bandsaw Blades 158" (13' 2") Long For Woodcutting Only				
				
Tool No.	Width	Tooth	Thickness	Price
B158G14H6*	1/4"	6H	.025"	\$44.62
B158G38H4*	3/8"	4H	.025"	\$42.42
B158G12H3*	1/2"	3H	.025"	\$44.85
B158S58T3^	5/8"	3H	.025"	\$103.37
B158P58V3#	5/8"	3-4V	.025"	\$120.97
B158G34H3*	3/4"	3H	.032"	\$76.80
B158S1T3^	1"	3H	.025"	\$120.42
* Premium Gold Blade ^ WoodSaver Resaw Blade # WoodSaver Plus Resaw Blade				

Carbon Steel Bandsaw Blades 158" (13' 2") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M158C316S4	3/16"	4S	.025"	\$22.73
M158C316S6	3/16"	6S	.025"	\$23.78
M158C316H6	3/16"	6H	.025"	\$22.73
M158C316R10	3/16"	10R	.025"	\$22.73
M158C316R14	3/16"	14R	.025"	\$22.73
M158C316R18	3/16"	18R	.025"	\$22.73
M158C316R24	3/16"	24R	.025"	\$22.73
M158C14H4	1/4"	4H	.025"	\$19.51
M158C14H6	1/4"	6H	.025"	\$19.51
M158C14R6	1/4"	6R	.025"	\$19.51
M158C14R10	1/4"	10R	.025"	\$19.51
M158C14R14	1/4"	14R	.025"	\$19.51
M158C14R18	1/4"	18R	.025"	\$19.51
M158C14R24	1/4"	24R	.025"	\$19.13
M158C14W32	1/4"	32W	.025"	\$19.51
M158C38H3*	3/8"	3H	.025"	\$21.76
M158C38H4*	3/8"	4H	.025"	\$21.76
M158C38H6	3/8"	6H	.025"	\$21.76
M158C38R8	3/8"	8R	.025"	\$21.76
M158C38R10	3/8"	10R	.025"	\$21.76
M158C38R14	3/8"	14R	.025"	\$21.76
M158C38R18	3/8"	18R	.025"	\$21.76
M158C38R24	3/8"	24R	.025"	\$19.18
M158C12H3*	1/2"	3H	.025"	\$23.78
M158C12H4*	1/2"	4H	.025"	\$23.78
M158C12H6	1/2"	6H	.025"	\$23.78
M158C12R10	1/2"	10R	.025"	\$23.78
M158C12R14	1/2"	14R	.025"	\$23.78
M158C12R18	1/2"	18R	.025"	\$23.78
M158C12R24	1/2"	24R	.025"	\$23.78
M158C12W32	1/2"	32W	.025"	\$23.78
M158C58H3	5/8"	3H	.032"	\$28.28
M158C58H4	5/8"	4H	.032"	\$26.37
M158C58R10	5/8"	10R	.032"	\$26.37
M158C58R14	5/8"	14R	.032"	\$28.28
M158C34H2	3/4"	2H	.032"	\$28.28
M158C34H3	3/4"	3H	.032"	\$28.28
M158C34H4	3/4"	4H	.032"	\$28.28
M158C34H6	3/4"	6H	.032"	\$28.28
M158C34R6	3/4"	6R	.032"	\$28.28
M158C34R8	3/4"	8R	.032"	\$28.28
M158C34R10	3/4"	10R	.032"	\$28.28
M158C34R14	3/4"	14R	.032"	\$28.28
M158C34R18	3/4"	18R	.032"	\$28.28
M158C1H1.3	1"	1.3H	.035"	\$35.16
M158C1H2	1"	2H	.035"	\$35.16
M158C1H3	1"	3H	.035"	\$35.16
M158C1H4	1"	4H	.035"	\$35.16
M158C1H6	1"	6H	.035"	\$34.74
M158C1R6	1"	6R	.035"	\$35.16
M158C1R10	1"	10R	.035"	\$35.16
M158C1R14	1"	14R	.035"	\$35.16
M158C114H1.3	1-1/4"	1.3H	.042"	\$46.77
M158C112H1.15	1-1/2"	1.1H	.042"	\$52.04
* .032" thickness also available				

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Bandsaw Blades (Non-Food Processing)

Bimetal Bandsaw Blades 158" (13' 2") Long				
 MAGNATE™				
Tool No.	Width	Tooth	Thickness	Price
M158M14H6	1/4"	6H	.025"	\$71.67
M158M14V10	1/4"	10-14V	.025"	\$71.67
M158M14V14	1/4"	14-18V	.025"	\$71.67
M158M38H4	3/8"	4H	.025"	\$74.31
M158M38V10	3/8"	10-14V	.025"	\$68.95
M158M38V14	3/8"	14-18V	.025"	\$68.95
M158M12H3	1/2"	3H	.035"	\$79.56
M158M12H4	1/2"	4H	.025"	\$68.95
M158M12H6	1/2"	6H	.025"	\$68.95
M158M12V6	1/2"	6-10V	.025"	\$68.95
M158M12V8	1/2"	8-12V	.025"	\$68.95
M158M12V10	1/2"	10-14V	.025"	\$68.95
M158M12R14	1/2"	14R	.025"	\$68.95
M158M12V14	1/2"	14-18V	.025"	\$68.95
M158M12R18	1/2"	18R	.025"	\$68.95
M158M12R24	1/2"	24R	.020"	\$77.92
M158M58V6	5/8"	6-10V	.035"	\$87.30
M158M58V10	5/8"	10-14V	.035"	\$83.63
M158M34H3	3/4"	3H	.035"	\$76.73
M158M34V4	3/4"	4-6V	.035"	\$76.73
M158M34V5	3/4"	5-8V	.035"	\$76.73
M158M34V6	3/4"	6-10V	.035"	\$76.73
M158M34V8	3/4"	8-12V	.035"	\$76.73
M158M34V10	3/4"	10-14V	.035"	\$76.73
M158M58W14	3/4"	14W	.035"	\$76.73
M158M34W18	3/4"	18W	.035"	\$76.73
M158M1H3	1"	3H	.035"	\$102.58
M158M1V2	1"	2-3V	.035"	\$88.24
M158M1V3	1"	3-4V	.035"	\$88.24
M158M1V4	1"	4-6V	.035"	\$88.24
M158M1V5	1"	5-8V	.035"	\$88.24
M158M1V6	1"	6-10V	.035"	\$88.24
M158M1V8	1"	8-12V	.035"	\$88.24
M158M1V10	1"	10-14V	.035"	\$88.24
M158M1W18	1"	18W	.035"	\$88.24
M158M114H3	1-1/4"	3H	.042"	\$120.67
M158M114V2	1-1/4"	2-3V	.042"	\$104.25
M158M114V3	1-1/4"	3-4V	.042"	\$104.25
M158M114V4	1-1/4"	4-6V	.042"	\$104.25
M158M114V5	1-1/4"	5-8V	.042"	\$104.25
M158M114V6	1-1/4"	6-10V	.042"	\$104.25
M158M114V8	1-1/4"	8-12V	.042"	\$104.25
M158M112V2	1-1/2"	2-3V	.050"	\$126.11
M158M112V3	1-1/2"	3-4V	.050"	\$126.11
M158M112V4	1-1/2"	4-6V	.050"	\$126.11
M158M112V5	1-1/2"	5-8V	.050"	\$126.11

Carbide Tipped Bandsaw Blades 158" (13' 2") Long				
 MAGNATE™				
Tool No.	Width	Tooth	Thickness	Price
M158E12T3*	1/2"	3	.025"	\$311.09
M158E34T3*	3/4"	3	.032"	\$339.26
M158E1T1.3^	1"	1.3	.035"	\$231.26
M158E1T2#	1"	2	.035"	\$272.45
M158E1V2!	1"	2-3V	.035"	\$387.39
M158E1T3*	1"	3	.035"	\$339.76
M158E114V2!	1-1/4"	2-3V	.042"	\$343.10
M158E114V3%	1-1/4"	3-4V	.042"	\$434.44
M158E112V2!	1-1/2"	2-3V	.050"	\$351.79
M158E112V3%	1-1/2"	3-4V	.050"	\$457.88
* 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4"				
^ 1.3 TPI For cutting wood only from 3" to 12" (taller if fed slowly)				
# 2 TPI For cutting wood only from 2" to 6" (taller if fed slowly)				
! 2-3 V For cutting wood from 1" to 6" (taller if fed slowly) or steel from 3" to 11"				
% 3-4V For cutting wood from 1" to 4" (taller if fed slowly) or steel from 1" to 6"				

Carbide Grit Bandsaw Blades 158" (13' 2") Long, Med-Coarse Use Woodcutting Bandsaws Only Cutting Abrasives & Hardened Material NOT for Cutting Wood			
 MAGNATE™			
Tool No.	Width	Thickness	Price
M158G38MG*	3/8"	.025"	\$371.10
M158G12MG*	1/2"	.025"	\$384.18
M158G12MC^	1/2"	.025"	\$384.18
M158G34MG*	3/4"	.032"	\$410.28
M158G1MG*	1"	.035"	\$432.56
M158G1MC^	1"	.035"	\$432.56
M158G114MG*	1-1/4"	.042"	\$456.62
* Gulleted Teeth for 1/4" or Thicker Material			
^ Continuous Teeth for 1/4" or Thinner Material			

Carbon Steel Bandsaw Blades 160" (13' 4") Long				
 MAGNATE™				
Tool No.	Width	Tooth	Thickness	Price
M160C316S4	3/16"	4S	.025"	\$22.73
M160C316S6	3/16"	6S	.025"	\$23.78
M160C316H6	3/16"	6H	.025"	\$22.73
M160C316R10	3/16"	10R	.025"	\$22.73
M160C316R14	3/16"	14R	.025"	\$22.73
M160C316R18	3/16"	18R	.025"	\$22.73
M160C316R24	3/16"	24R	.025"	\$22.73
M160C14H4	1/4"	4H	.025"	\$19.51
M160C14H6	1/4"	6H	.025"	\$19.51
M160C14R6	1/4"	6R	.025"	\$19.51
M160C14R10	1/4"	10R	.025"	\$19.51
M160C14R14	1/4"	14R	.025"	\$19.51
M160C14R18	1/4"	18R	.025"	\$19.51
M160C14R24	1/4"	24R	.025"	\$19.13
M160C14W32	1/4"	32W	.025"	\$19.51
M160C38H3*	3/8"	3H	.025"	\$21.76
M160C38H4*	3/8"	4H	.025"	\$21.76
M160C38H6	3/8"	6H	.025"	\$21.76
M160C38R8	3/8"	8R	.025"	\$21.76
M160C38R10	3/8"	10R	.025"	\$21.76
M160C38R14	3/8"	14R	.025"	\$21.76
M160C38R18	3/8"	18R	.025"	\$21.76
M160C38R24	3/8"	24R	.025"	\$19.18
M160C12H3*	1/2"	3H	.025"	\$23.78
M160C12H4*	1/2"	4H	.025"	\$23.78
M160C12H6	1/2"	6H	.025"	\$23.78
M160C12R10	1/2"	10R	.025"	\$23.78
M160C12R14	1/2"	14R	.025"	\$23.78
M160C12R18	1/2"	18R	.025"	\$23.78
M160C12R24	1/2"	24R	.025"	\$23.78
M160C12W32	1/2"	32W	.025"	\$23.78
M160C58H3	5/8"	3H	.032"	\$28.28
M160C58H4	5/8"	4H	.032"	\$26.37
M160C58R10	5/8"	10R	.032"	\$26.37
M160C58R14	5/8"	14R	.032"	\$28.28
M160C34H2	3/4"	2H	.032"	\$28.28
M160C34H3	3/4"	3H	.032"	\$28.28
M160C34H4	3/4"	4H	.032"	\$28.28
M160C34H6	3/4"	6H	.032"	\$28.28
M160C34R6	3/4"	6R	.032"	\$28.28
M160C34R8	3/4"	8R	.032"	\$28.28
M160C34R10	3/4"	10R	.032"	\$28.28
M160C34R14	3/4"	14R	.032"	\$28.28
M160C34R18	3/4"	18R	.032"	\$28.28
M160C1H1.3	1"	1.3H	.035"	\$35.16
M160C1H2	1"	2H	.035"	\$35.16
M160C1H3	1"	3H	.035"	\$35.16
M160C1H4	1"	4H	.035"	\$35.16
M160C1H6	1"	6H	.035"	\$34.74
M160C1R6	1"	6R	.035"	\$35.16
M160C1R10	1"	10R	.035"	\$35.16
M160C1R14	1"	14R	.035"	\$35.16
M160C114H1.3	1-1/4"	1.3H	.042"	\$46.77
M160C112H1.15	1-1/2"	1.1H	.042"	\$52.04
* .032" thickness also available				

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Bandsaw Blades (Non-Food Processing)

Bimetal Bandsaw Blades 160" (13' 4") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M160M14H6	1/4"	6H	.025"	\$71.67
M160M14V10	1/4"	10-14V	.025"	\$71.67
M160M14V14	1/4"	14-18V	.025"	\$71.67
M160M38H4	3/8"	4H	.025"	\$74.31
M160M38V10	3/8"	10-14V	.025"	\$68.95
M160M38V14	3/8"	14-18V	.025"	\$68.95
M160M12H3	1/2"	3H	.035"	\$79.56
M160M12H4	1/2"	4H	.025"	\$68.95
M160M12H6	1/2"	6H	.025"	\$68.95
M160M12V6	1/2"	6-10V	.025"	\$68.95
M160M12V8	1/2"	8-12V	.025"	\$68.95
M160M12V10	1/2"	10-14V	.025"	\$68.95
M160M12R14	1/2"	14R	.025"	\$68.95
M160M12V14	1/2"	14-18V	.025"	\$68.95
M160M12R18	1/2"	18R	.025"	\$68.95
M160M12R24	1/2"	24R	.020"	\$77.92
M160M58V6	5/8"	6-10V	.035"	\$87.30
M160M58V10	5/8"	10-14V	.035"	\$83.63
M160M34H3	3/4"	3H	.035"	\$76.73
M160M34V4	3/4"	4-6V	.035"	\$76.73
M160M34V5	3/4"	5-8V	.035"	\$76.73
M160M34V6	3/4"	6-10V	.035"	\$76.73
M160M34V8	3/4"	8-12V	.035"	\$76.73
M160M34V10	3/4"	10-14V	.035"	\$76.73
M160M34V14	3/4"	14W	.035"	\$76.73
M160M34W18	3/4"	18W	.035"	\$76.73
M160M1H3	1"	3H	.035"	\$102.58
M160M1V2	1"	2-3V	.035"	\$88.24
M160M1V3	1"	3-4V	.035"	\$88.24
M160M1V4	1"	4-6V	.035"	\$88.24
M160M1V5	1"	5-8V	.035"	\$88.24
M160M1V6	1"	6-10V	.035"	\$88.24
M160M1V8	1"	8-12V	.035"	\$88.24
M160M1V10	1"	10-14V	.035"	\$88.24
M160M1W18	1"	18W	.035"	\$88.24
M160M114H3	1-1/4"	3H	.042"	\$120.67
M160M114V2	1-1/4"	2-3V	.042"	\$104.25
M160M114V3	1-1/4"	3-4V	.042"	\$104.25
M160M114V4	1-1/4"	4-6V	.042"	\$104.25
M160M114V5	1-1/4"	5-8V	.042"	\$104.25
M160M114V6	1-1/4"	6-10V	.042"	\$104.25
M160M114V8	1-1/4"	8-12V	.042"	\$104.25
M160M112V2	1-1/2"	2-3V	.050"	\$126.11
M160M112V3	1-1/2"	3-4V	.050"	\$126.11
M160M112V4	1-1/2"	4-6V	.050"	\$126.11
M160M112V5	1-1/2"	5-8V	.050"	\$126.11

Carbide Impregnated Bandsaw Blades 160" (13' 4") Long For Woodcutting Only				
				
Tool No.	Width	Tooth	Thickness	Price
B160G14H6*	1/4"	6H	.025"	\$44.62
B160G38H4*	3/8"	4H	.025"	\$42.42
B160G12H3*	1/2"	3H	.025"	\$44.85
B160S58T3^	5/8"	3H	.025"	\$103.37
B160P58V3#	5/8"	3-4V	.025"	\$120.97
B160G34H3*	3/4"	3H	.032"	\$76.80
B160S1T3^	1"	3H	.025"	\$120.42

* Premium Gold Blade
^ WoodSaver Resaw Blade
WoodSaver Plus Resaw Blade

Carbide Tipped Bandsaw Blades 160" (13' 4") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M160E12T3*	1/2"	3	.025"	\$311.09
M160E34T3*	3/4"	3	.032"	\$339.26
M160E1T1.3^	1"	1.3	.035"	\$231.26
M160E1T2#	1"	2	.035"	\$272.45
M160E1V2!	1"	2-3V	.035"	\$387.39
M160E1T3*	1"	3	.035"	\$339.76
M160E114V2!	1-1/4"	2-3V	.042"	\$343.10
M160E114V3%	1-1/4"	3-4V	.042"	\$434.44
M160E112V2!	1-1/2"	2-3V	.050"	\$351.79
M160E112V3%	1-1/2"	3-4V	.050"	\$457.88

* 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4"
^ 1.3 TPI For cutting wood only from 3" to 12" (taller if fed slowly)
2 TPI For cutting wood only from 2" to 6" (taller if fed slowly)
! 2-3 V For cutting wood from 1" to 6" (taller if fed slowly) or steel from 3" to 11"
% 3-4V For cutting wood from 1" to 4" (taller if fed slowly) or steel from 1" to 6"

Carbide Grit Bandsaw Blades 160" (13' 4") Long, Med-Coarse Use Woodcutting Bandsaws Only Cutting Abrasives & Hardened Material NOT for Cutting Wood				
				
Tool No.	Width	Thickness	Price	
M160G38MG*	3/8"	.025"	\$371.10	
M160G12MG*	1/2"	.025"	\$384.18	
M160G12MC^	1/2"	.025"	\$384.18	
M160G34MG*	3/4"	.032"	\$410.28	
M160G1MG*	1"	.035"	\$432.56	
M160G1MC^	1"	.035"	\$432.56	
M160G114MG*	1-1/4"	.042"	\$456.62	

* Gulletted Teeth for 1/4" or Thicker Material
^ Continuous Teeth for 1/4" or Thinner Material

Carbide Tipped Bandsaw Blades 161" (13' 5") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M161E12T3*	1/2"	3	.025"	\$311.09
M161E34T3*	3/4"	3	.032"	\$339.26
M161E1T1.3^	1"	1.3	.035"	\$231.26
M161E1T2#	1"	2	.035"	\$272.45
M161E1V2!	1"	2-3V	.035"	\$387.39
M161E1T3*	1"	3	.035"	\$339.76
M161E114V2!	1-1/4"	2-3V	.042"	\$343.10
M161E114V3%	1-1/4"	3-4V	.042"	\$434.44
M161E112V2!	1-1/2"	2-3V	.050"	\$351.79
M161E112V3%	1-1/2"	3-4V	.050"	\$457.88

* 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4"
^ 1.3 TPI For cutting wood only from 3" to 12" (taller if fed slowly)
2 TPI For cutting wood only from 2" to 6" (taller if fed slowly)
! 2-3 V For cutting wood from 1" to 6" (taller if fed slowly) or steel from 3" to 11"
% 3-4V For cutting wood from 1" to 4" (taller if fed slowly) or steel from 1" to 6"

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Bandsaw Blades (Non-Food Processing)

Carbon Steel Bandsaw Blades 161" (13' 5") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M161C316S4	3/16"	4S	.025"	\$22.73
M161C316S6	3/16"	6S	.025"	\$23.78
M161C316H6	3/16"	6H	.025"	\$22.73
M161C316R10	3/16"	10R	.025"	\$22.73
M161C316R14	3/16"	14R	.025"	\$22.73
M161C316R18	3/16"	18R	.025"	\$22.73
M161C316R24	3/16"	24R	.025"	\$22.73
M161C14H4	1/4"	4H	.025"	\$19.51
M161C14H6	1/4"	6H	.025"	\$19.51
M161C14R6	1/4"	6R	.025"	\$19.51
M161C14R10	1/4"	10R	.025"	\$19.51
M161C14R14	1/4"	14R	.025"	\$19.51
M161C14R18	1/4"	18R	.025"	\$19.51
M161C14R24	1/4"	24R	.025"	\$19.13
M161C14W32	1/4"	32W	.025"	\$19.51
M161C38H3*	3/8"	3H	.025"	\$21.76
M161C38H4*	3/8"	4H	.025"	\$21.76
M161C38H6	3/8"	6H	.025"	\$21.76
M161C38R8	3/8"	8R	.025"	\$21.76
M161C38R10	3/8"	10R	.025"	\$21.76
M161C38R14	3/8"	14R	.025"	\$21.76
M161C38R18	3/8"	18R	.025"	\$21.76
M161C38R24	3/8"	24R	.025"	\$19.18
M161C12H3*	1/2"	3H	.025"	\$23.78
M161C12H4*	1/2"	4H	.025"	\$23.78
M161C12H6	1/2"	6H	.025"	\$23.78
M161C12R10	1/2"	10R	.025"	\$23.78
M161C12R14	1/2"	14R	.025"	\$23.78
M161C12R18	1/2"	18R	.025"	\$23.78
M161C12R24	1/2"	24R	.025"	\$23.78
M161C12W32	1/2"	32W	.025"	\$23.78
M161C58H3	5/8"	3H	.032"	\$28.28
M161C58H4	5/8"	4H	.032"	\$26.37
M161C58R10	5/8"	10R	.032"	\$26.37
M161C58R14	5/8"	14R	.032"	\$28.28
M161C34H2	3/4"	2H	.032"	\$28.28
M161C34H3	3/4"	3H	.032"	\$28.28
M161C34H4	3/4"	4H	.032"	\$28.28
M161C34H6	3/4"	6H	.032"	\$28.28
M161C34R6	3/4"	6R	.032"	\$28.28
M161C34R8	3/4"	8R	.032"	\$28.28
M161C34R10	3/4"	10R	.032"	\$28.28
M161C34R14	3/4"	14R	.032"	\$28.28
M161C34R18	3/4"	18R	.032"	\$28.28
M161C1H1.3	1"	2H	.035"	\$35.16
M161C1H2	1"	2H	.035"	\$35.16
M161C1H3	1"	3H	.035"	\$35.16
M161C1H4	1"	4H	.035"	\$35.16
M161C1H6	1"	6H	.035"	\$34.74
M161C1R6	1"	6R	.035"	\$35.16
M161C1R10	1"	10R	.035"	\$35.16
M161C1R14	1"	14R	.035"	\$35.16
M161C114H1.3	1-1/4"	1.3H	.042"	\$46.77
M161C112H1.15	1-1/2"	1.1H	.042"	\$52.04

* .032" thickness also available

Bimetal Bandsaw Blades 161" (13' 5") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M161M14H6	1/4"	6H	.025"	\$71.67
M161M14V10	1/4"	10-14V	.025"	\$71.67
M161M14V14	1/4"	14-18V	.025"	\$71.67
M161M38H4	3/8"	4H	.025"	\$74.31
M161M38V10	3/8"	10-14V	.025"	\$68.95
M161M38V14	3/8"	14-18V	.025"	\$68.95
M161M12H3	1/2"	3H	.035"	\$79.56
M161M12H4	1/2"	4H	.025"	\$68.95
M161M12H6	1/2"	6H	.025"	\$68.95
M161M12V6	1/2"	6-10V	.025"	\$68.95
M161M12V8	1/2"	8-12V	.025"	\$68.95
M161M12V10	1/2"	10-14V	.025"	\$68.95
M161M12R14	1/2"	14R	.025"	\$68.95
M161M12V14	1/2"	14-18V	.025"	\$68.95
M161M12R18	1/2"	18R	.025"	\$68.95
M161M12R24	1/2"	24R	.020"	\$77.92
M161M58V6	5/8"	6-10V	.035"	\$87.30
M161M58V10	5/8"	10-14V	.035"	\$83.63
M161M34H3	3/4"	3H	.035"	\$76.73
M161M34V4	3/4"	4-6V	.035"	\$76.73
M161M34V5	3/4"	5-8V	.035"	\$76.73
M161M34V6	3/4"	6-10V	.035"	\$76.73
M161M34V8	3/4"	8-12V	.035"	\$76.73
M161M34V10	3/4"	10-14V	.035"	\$76.73
M161M34W14	3/4"	14W	.035"	\$76.73
M161M34W18	3/4"	18W	.035"	\$76.73
M161M1H3	1"	3H	.035"	\$102.58
M161M1V2	1"	2-3V	.035"	\$88.24
M161M1V3	1"	3-4V	.035"	\$88.24
M161M1V4	1"	4-6V	.035"	\$88.24
M161M1V5	1"	5-8V	.035"	\$88.24
M161M1V6	1"	6-10V	.035"	\$88.24
M161M1V8	1"	8-12V	.035"	\$88.24
M161M1V10	1"	10-14V	.035"	\$88.24
M161M1W18	1"	18W	.035"	\$88.24
M161M114H3	1-1/4"	3H	.042"	\$120.67
M161M114V2	1-1/4"	2-3V	.042"	\$104.25
M161M114V3	1-1/4"	3-4V	.042"	\$104.25
M161M114V4	1-1/4"	4-6V	.042"	\$104.25
M161M114V5	1-1/4"	5-8V	.042"	\$104.25
M161M114V6	1-1/4"	6-10V	.042"	\$104.25
M161M114V8	1-1/4"	8-12V	.042"	\$104.25
M161M112V2	1-1/2"	2-3V	.050"	\$126.11
M161M112V3	1-1/2"	3-4V	.050"	\$126.11
M161M112V4	1-1/2"	4-6V	.050"	\$126.11
M161M112V5	1-1/2"	5-8V	.050"	\$126.11

Carbide Impregnated Bandsaw Blades 161" (13' 5") Long For Woodcutting Only				
				
Tool No.	Width	Tooth	Thickness	Price
B161G14H6*	1/4"	6H	.025"	\$44.62
B161G38H4*	3/8"	4H	.025"	\$42.42
B161G12H3*	1/2"	3H	.025"	\$44.85
B161S58T3^	5/8"	3H	.025"	\$103.37
B161P58V3#	5/8"	3-4V	.025"	\$120.97
B161G34H3*	3/4"	3H	.032"	\$76.80
B161S1T3^	1"	3H	.025"	\$120.42
* Premium Gold Blade				
^ WoodSaver Resaw Blade				
# WoodSaver Plus Resaw Blade				

Carbide Grit Bandsaw Blades
161" (13' 5") Long, Med-Coarse
Use Woodcutting Bandsaws Only
Cutting Abrasives & Hardened Material
NOT for Cutting Wood





Tool No.	Width	Thickness	Price
M161G38MG*	3/8"	.025"	\$371.10
M161G12MG*	1/2"	.025"	\$384.18
M161G12MC^	1/2"	.025"	\$384.18
M161G34MG*	3/4"	.032"	\$410.28
M161G1MG*	1"	.035"	\$432.56
M161G1MC^	1"	.035"	\$432.56
M161G114MG*	1-1/4"	.042"	\$456.62

* Gulletted Teeth for 1/4" or Thicker Material

^ Continuous Teeth for 1/4" or Thinner Material

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Bandsaw Blades (Non-Food Processing)

Carbon Steel Bandsaw Blades 161-1/2" (13' 5-1/2") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M161.5C316S4	3/16"	4S	.025"	\$22.73
M161.5C316S6	3/16"	6S	.025"	\$23.78
M161.5C316H6	3/16"	6H	.025"	\$22.73
M161.5C316R10	3/16"	10R	.025"	\$22.73
M161.5C316R14	3/16"	14R	.025"	\$22.73
M161.5C316R18	3/16"	18R	.025"	\$22.73
M161.5C316R24	3/16"	24R	.025"	\$22.73
M161.5C14H4	1/4"	4H	.025"	\$19.51
M161.5C14H6	1/4"	6H	.025"	\$19.51
M161.5C14R6	1/4"	6R	.025"	\$19.51
M161.5C14R10	1/4"	10R	.025"	\$19.51
M161.5C14R14	1/4"	14R	.025"	\$19.51
M161.5C14R18	1/4"	18R	.025"	\$19.51
M161.5C14R24	1/4"	24R	.025"	\$19.13
M161.5C14W32	1/4"	32W	.025"	\$19.51
M161.5C38H3*	3/8"	3H	.025"	\$21.76
M161.5C38H4*	3/8"	4H	.025"	\$21.76
M161.5C38H6	3/8"	6H	.025"	\$21.76
M161.5C38R8	3/8"	8R	.025"	\$21.76
M161.5C38R10	3/8"	10R	.025"	\$21.76
M161.5C38R14	3/8"	14R	.025"	\$21.76
M161.5C38R18	3/8"	18R	.025"	\$21.76
M161.5C38R24	3/8"	24R	.025"	\$19.18
M161.5C12H3*	1/2"	3H	.025"	\$23.78
M161.5C12H4*	1/2"	4H	.025"	\$23.78
M161.5C12H6	1/2"	6H	.025"	\$23.78
M161.5C12R10	1/2"	10R	.025"	\$23.78
M161.5C12R14	1/2"	14R	.025"	\$23.78
M161.5C12R18	1/2"	18R	.025"	\$23.78
M161.5C12R24	1/2"	24R	.025"	\$23.78
M161.5C12W32	1/2"	32W	.025"	\$23.78
M161.5C58H3	5/8"	3H	.032"	\$28.28
M161.5C58H4	5/8"	4H	.032"	\$26.37
M161.5C58R10	5/8"	10R	.032"	\$26.37
M161.5C58R14	5/8"	14R	.032"	\$28.28
M161.5C34H2	3/4"	2H	.032"	\$28.28
M161.5C34H3	3/4"	3H	.032"	\$28.28
M161.5C34H4	3/4"	4H	.032"	\$28.28
M161.5C34H6	3/4"	6H	.032"	\$28.28
M161.5C34R6	3/4"	6R	.032"	\$28.28
M161.5C34R8	3/4"	8R	.032"	\$28.28
M161.5C34R10	3/4"	10R	.032"	\$28.28
M161.5C34R14	3/4"	14R	.032"	\$28.28
M161.5C34R18	3/4"	18R	.032"	\$28.28
M161.5C1H1.3	1"	1.3H	.035"	\$35.16
M161.5C1H2	1"	2H	.035"	\$35.16
M161.5C1H3	1"	3H	.035"	\$35.16
M161.5C1H4	1"	4H	.035"	\$35.16
M161.5C1H6	1"	6H	.035"	\$34.74
M161.5C1R6	1"	6R	.035"	\$35.16
M161.5C1R10	1"	10R	.035"	\$35.16
M161.5C1R14	1"	14R	.035"	\$35.16
M161.5C114H1.3	1-1/4"	1.3H	.042"	\$46.77
M161.5C112H1.15	1-1/2"	1.1H	.042"	\$52.04

* .032" thickness also available

Bimetal Bandsaw Blades 161-1/2" (13' 5-1/2") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M161.5M14H6	1/4"	6H	.025"	\$71.67
M161.5M14V10	1/4"	10-14V	.025"	\$71.67
M161.5M14V14	1/4"	14-18V	.025"	\$71.67
M161.5M38H4	3/8"	4H	.025"	\$74.31
M161.5M38V10	3/8"	10-14V	.025"	\$68.95
M161.5M38V14	3/8"	14-18V	.025"	\$68.95
M161.5M12H3	1/2"	3H	.035"	\$79.56
M161.5M12H4	1/2"	4H	.025"	\$68.95
M161.5M12H6	1/2"	6H	.025"	\$68.95
M161.5M12V6	1/2"	6-10V	.025"	\$68.95
M161.5M12V8	1/2"	8-12V	.025"	\$68.95
M161.5M12V10	1/2"	10-14V	.025"	\$68.95
M161.5M12R14	1/2"	14R	.025"	\$68.95
M161.5M12V14	1/2"	14-18V	.025"	\$68.95
M161.5M12R18	1/2"	18R	.025"	\$68.95
M161.5M12R24	1/2"	24R	.020"	\$77.92
M161.5M58V6	5/8"	6-10V	.035"	\$87.30
M161.5M58V10	5/8"	10-14V	.035"	\$83.63
M161.5M34H3	3/4"	3H	.035"	\$76.73
M161.5M34V4	3/4"	4-6V	.035"	\$76.73
M161.5M34V5	3/4"	5-8V	.035"	\$76.73
M161.5M34V6	3/4"	6-10V	.035"	\$76.73
M161.5M34V8	3/4"	8-12V	.035"	\$76.73
M161.5M34V10	3/4"	10-14V	.035"	\$76.73
M161.5M34V14	3/4"	14W	.035"	\$76.73
M161.5M34W18	3/4"	18W	.035"	\$76.73
M161.5M1H3	1"	3H	.035"	\$102.58
M161.5M1V2	1"	2-3V	.035"	\$88.24
M161.5M1V3	1"	3-4V	.035"	\$88.24
M161.5M1V4	1"	4-6V	.035"	\$88.24
M161.5M1V5	1"	5-8V	.035"	\$88.24
M161.5M1V6	1"	6-10V	.035"	\$88.24
M161.5M1V8	1"	8-12V	.035"	\$88.24
M161.5M1V10	1"	10-14V	.035"	\$88.24
M161.5M1W18	1"	18W	.035"	\$88.24
M161.5M114H3	1-1/4"	3H	.042"	\$120.67
M161.5M114V2	1-1/4"	2-3V	.042"	\$104.25
M161.5M114V3	1-1/4"	3-4V	.042"	\$104.25
M161.5M114V4	1-1/4"	4-6V	.042"	\$104.25
M161.5M114V5	1-1/4"	5-8V	.042"	\$104.25
M161.5M114V6	1-1/4"	6-10V	.042"	\$104.25
M161.5M114V8	1-1/4"	8-12V	.042"	\$104.25
M161.5M112V2	1-1/2"	2-3V	.050"	\$126.11
M161.5M112V3	1-1/2"	3-4V	.050"	\$126.11
M161.5M112V4	1-1/2"	4-6V	.050"	\$126.11
M161.5M112V5	1-1/2"	5-8V	.050"	\$126.11

Carbide Tipped Bandsaw Blades 161-1/2" (13' 5-1/2") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M161.5E12T3*	1/2"	3	.025"	\$311.09
M161.5E34T3*	3/4"	3	.032"	\$339.26
M161.5E1T1.3^	1"	1.3	.035"	\$231.26
M161.5E1T2#	1"	2	.035"	\$272.45
M161.5E1V2!	1"	2-3V	.035"	\$387.39
M161.5E1T3*	1"	3	.035"	\$339.76
M161.5E114V2!	1-1/4"	2-3V	.042"	\$343.10
M161.5E114V3%	1-1/4"	3-4V	.042"	\$434.44
M161.5E112V2!	1-1/2"	2-3V	.050"	\$351.79
M161.5E112V3%	1-1/2"	3-4V	.050"	\$457.88

* 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4"

^ 1.3 TPI For cutting wood only from 3" to 12" (taller if fed slowly)

2 TPI For cutting wood only from 2" to 6" (taller if fed slowly)

! 2-3 V For cutting wood from 1" to 6" (taller if fed slowly) or steel from 3" to 11"

% 3-4V For cutting wood from 1" to 4" (taller if fed slowly) or steel from 1" to 6"

Carbide Impregnated Bandsaw Blades 161-1/2" (13' 5-1/2") Long For Woodcutting Only				
				
Tool No.	Width	Tooth	Thickness	Price
B161.5G14H6*	1/4"	6H	.025"	\$44.62
B161.5G38H4*	3/8"	4H	.025"	\$42.42
B161.5G12H3*	1/2"	3H	.025"	\$44.85
B161.5S58T3^	5/8"	3H	.025"	\$103.37
B161.5P58V3#	5/8"	3-4V	.025"	\$120.97
B161.5G34H3*	3/4"	3H	.032"	\$76.80
B161.5S1T3^	1"	3H	.025"	\$120.42

* Premium Gold Blade

^ WoodSaver Resaw Blade

WoodSaver Plus Resaw Blade

MAGNATE™ 20639 Lycoming Street #B-6, Walnut, CA 91789 USA

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Bandsaw Blades (Non-Food Processing)

Carbide Grit Bandsaw Blades
161-1/2" (13' 5-1/2") Long, Med-Coarse
Use Woodcutting Bandsaws Only
Cutting Abrasives & Hardened Material
NOT for Cutting Wood



MAGNATE™

Tool No.	Width	Thickness	Price
M161.5G38MG*	3/8"	.025"	\$371.10
M161.5G12MG*	1/2"	.025"	\$384.18
M161.5G12MC^	1/2"	.025"	\$384.18
M161.5G34MG*	3/4"	.032"	\$410.28
M161.5G1MG*	1"	.035"	\$432.56
M161.5G1MC^	1"	.035"	\$432.56
M161.5G114MG*	1-1/4"	.042"	\$456.62

* Gulleted Teeth for 1/4" or Thicker Material
^ Continuous Teeth for 1/4" or Thinner Material

Carbide Tipped Bandsaw Blades
167" (13' 11") Long



MAGNATE™

Tool No.	Width	Thickness	Price
M167E12T3*	1/2"	3	.025" \$322.13
M167E34T3*	3/4"	3	.032" \$351.35
M167E1T1.3^	1"	1.3	.035" \$239.27
M167E1T2#	1"	2	.035" \$281.98
M167E1V2!	1"	2-3V	.035" \$401.18
M167E1T3*	1"	3	.035" \$351.86
M167E114V2!	1-1/4"	2-3V	.042" \$355.29
M167E114V3%	1-1/4"	3-4V	.042" \$450.01
M167E112V2!	1-1/2"	2-3V	.050" \$364.30
M167E112V3%	1-1/2"	3-4V	.050" \$474.33

* 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4"

^ 1.3 TPI For cutting wood only from 3" to 12" (taller if fed slowly)

2 TPI For cutting wood only from 2" to 6" (taller if fed slowly)

! 2-3 V For cutting wood from 1" to 6" (taller if fed slowly) or steel from 3" to 11"

% 3-4V For cutting wood from 1" to 4" (taller if fed slowly) or steel from 1" to 6"

Carbon Steel Bandsaw Blades
167" (13' 11") Long



MAGNATE™

Tool No.	Width	Tooth	Thickness	Price
M167C316S4	3/16"	4S	.025"	\$23.10
M167C316S6	3/16"	6S	.025"	\$24.47
M167C316H6	3/16"	6H	.025"	\$23.10
M167C316R10	3/16"	10R	.025"	\$23.10
M167C316R14	3/16"	14R	.025"	\$23.10
M167C316R18	3/16"	18R	.025"	\$23.10
M167C316R24	3/16"	24R	.025"	\$23.10
M167C14H4	1/4"	4H	.025"	\$20.03
M167C14H6	1/4"	6H	.025"	\$20.03
M167C14R6	1/4"	6R	.025"	\$20.03
M167C14R10	1/4"	10R	.025"	\$20.03
M167C14R14	1/4"	14R	.025"	\$20.03
M167C14R18	1/4"	18R	.025"	\$20.03
M167C14R24	1/4"	24R	.025"	\$19.53
M167C14W32	1/4"	32W	.025"	\$20.03
M167C38H3*	3/8"	3H	.025"	\$22.37
M167C38H4*	3/8"	4H	.025"	\$22.37
M167C38H6	3/8"	6H	.025"	\$22.37
M167C38R8	3/8"	8R	.025"	\$22.37
M167C38R10	3/8"	10R	.025"	\$22.37
M167C38R14	3/8"	14R	.025"	\$22.37
M167C38R18	3/8"	18R	.025"	\$22.37
M167C38R24	3/8"	24R	.025"	\$20.27
M167C12H3*	1/2"	3H	.025"	\$24.47
M167C12H4*	1/2"	4H	.025"	\$24.47
M167C12H6	1/2"	6H	.025"	\$24.47
M167C12R10	1/2"	10R	.025"	\$24.47
M167C12R14	1/2"	14R	.025"	\$24.47
M167C12R18	1/2"	18R	.025"	\$24.47
M167C12R24	1/2"	24R	.025"	\$24.47
M167C12W32	1/2"	32W	.025"	\$24.47
M167C58H3	5/8"	3H	.032"	\$29.13
M167C58H4	5/8"	4H	.032"	\$27.06
M167C58R10	5/8"	10R	.032"	\$27.06
M167C58R14	5/8"	14R	.032"	\$29.13
M167C34H2	3/4"	2H	.032"	\$29.13
M167C34H3	3/4"	3H	.032"	\$29.13
M167C34H4	3/4"	4H	.032"	\$29.13
M167C34H6	3/4"	6H	.032"	\$29.13
M167C34R6	3/4"	6R	.032"	\$29.13
M167C34R8	3/4"	8R	.032"	\$29.13
M167C34R10	3/4"	10R	.032"	\$29.13
M167C34R14	3/4"	14R	.032"	\$29.13
M167C34R18	3/4"	18R	.032"	\$29.13
M167C1H1.3	1"	1.3H	.035"	\$36.22
M167C1H2	1"	2H	.035"	\$36.22
M167C1H3	1"	3H	.035"	\$36.22
M167C1H4	1"	4H	.035"	\$36.22
M167C1H6	1"	6H	.035"	\$35.40
M167C1R6	1"	6R	.035"	\$36.22
M167C1R10	1"	10R	.035"	\$36.22
M167C1R14	1"	14R	.035"	\$36.22
M167C114H1.3	1-1/4"	1.3H	.042"	\$48.23
M167C112H1.15	1-1/2"	1.1H	.042"	\$53.67

* .032" thickness also available

Bimetal Bandsaw Blades
167" (13' 11") Long



MAGNATE™

Tool No.	Width	Tooth	Thickness	Price
M167M14H6	1/4"	6H	.025"	\$73.92
M167M14V10	1/4"	10-14V	.025"	\$73.92
M167M14V14	1/4"	14-18V	.025"	\$73.92
M167M38H4	3/8"	4H	.025"	\$76.85
M167M38V10	3/8"	10-14V	.025"	\$71.11
M167M38V14	3/8"	14-18V	.025"	\$71.11
M167M12H3	1/2"	3H	.035"	\$82.05
M167M12H4	1/2"	4H	.025"	\$71.11
M167M12H6	1/2"	6H	.025"	\$71.11
M167M12V6	1/2"	6-10V	.025"	\$71.11
M167M12V8	1/2"	8-12V	.025"	\$71.11
M167M12V10	1/2"	10-14V	.025"	\$71.11
M167M12R14	1/2"	14R	.025"	\$71.11
M167M12V14	1/2"	14-18V	.025"	\$71.11
M167M12R18	1/2"	18R	.025"	\$71.11
M167M12R24	1/2"	24R	.020"	\$80.56
M167M58V6	5/8"	6-10V	.035"	\$89.90
M167M58V10	5/8"	10-14V	.035"	\$86.20
M167M34H3	3/4"	3H	.035"	\$79.09
M167M34V4	3/4"	4-6V	.035"	\$79.09
M167M34V5	3/4"	5-8V	.035"	\$79.09
M167M34V6	3/4"	6-10V	.035"	\$79.09
M167M34V8	3/4"	8-12V	.035"	\$79.09
M167M34V10	3/4"	10-14V	.035"	\$79.09
M167M34W14	3/4"	14W	.035"	\$79.09
M167M34W18	3/4"	18W	.035"	\$79.09
M167M1H3	1"	3H	.035"	\$106.27
M167M1V2	1"	2-3V	.035"	\$91.02
M167M1V3	1"	3-4V	.035"	\$91.02
M167M1V4	1"	4-6V	.035"	\$91.02
M167M1V5	1"	5-8V	.035"	\$91.02
M167M1V6	1"	6-10V	.035"	\$91.02
M167M1V8	1"	8-12V	.035"	\$91.02
M167M1V10	1"	10-14V	.035"	\$91.02
M167M1W18	1"	18W	.035"	\$91.02
M167M114H3	1-1/4"	3H	.042"	\$124.83
M167M114V2	1-1/4"	2-3V	.042"	\$107.59
M167M114V3	1-1/4"	3-4V	.042"	\$107.59
M167M114V4	1-1/4"	4-6V	.042"	\$107.59
M167M114V5	1-1/4"	5-8V	.042"	\$107.59
M167M114V6	1-1/4"	6-10V	.042"	\$107.59
M167M114V8	1-1/4"	8-12V	.042"	\$107.59
M167M112V2	1-1/2"	2-3V	.050"	\$130.26
M167M112V3	1-1/2"	3-4V	.050"	\$130.26
M167M112V4	1-1/2"	4-6V	.050"	\$130.26
M167M112V5	1-1/2"	5-8V	.050"	\$130.26

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Bandsaw Blades (Non-Food Processing)

Carbide Tipped Bandsaw Blades 169-1/2" (14' 1-1/2") Long				
 MAGNATE™				
Tool No.	Width	Tooth	Thickness	Price
M169.5E12T3*	1/2"	3	.025"	\$333.16
M169.5E34T3*	3/4"	3	.032"	\$363.45
M169.5E1T1.3^	1"	1.3	.035"	\$247.27
M169.5E1T2#	1"	2	.035"	\$291.51
M169.5E1V2!	1"	2-3V	.035"	\$414.96
M169.5E1T3*	1"	3	.035"	\$363.96
M169.5E114V2!	1-1/4"	2-3V	.042"	\$367.48
M169.5E114V3%	1-1/4"	3-4V	.042"	\$465.58
M169.5E112V2!	1-1/2"	2-3V	.050"	\$376.81
M169.5E112V3%	1-1/2"	3-4V	.050"	\$490.78
* 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4" ^ 1.3 TPI For cutting wood only from 3" to 12" (taller if fed slowly) # 2 TPI For cutting wood only from 2" to 6" (taller if fed slowly) ! 2-3 V For cutting wood from 1" to 6" (taller if fed slowly) or steel from 3" to 11" % 3-4V For cutting wood from 1" to 4" (taller if fed slowly) or steel from 1" to 6"				

Carbide Impregnated Bandsaw Blades 169-1/2" (14' 1-1/2") Long For Woodcutting Only				
 SUPER CUT				
Tool No.	Width	Tooth	Thickness	Price
B169.5G14H6*	1/4"	6H	.025"	\$46.87
B169.5G38H4*	3/8"	4H	.025"	\$44.58
B169.5G12H3*	1/2"	3H	.025"	\$46.87
B169.5S58T3^	5/8"	3H	.025"	\$110.33
B169.5P58V3#	5/8"	3-4V	.025"	\$129.10
B169.5G34H3*	3/4"	3H	.032"	\$83.08
B169.5S1T3^	1"	3H	.025"	\$128.52
* Premium Gold Blade ^ WoodSaver Resaw Blade # WoodSaver Plus Resaw Blade				

Carbide Grit Bandsaw Blades
 169-1/2" (14' 1-1/2") Long, Med-Coarse
 Use Woodcutting B&saw Only
 Use Woodcutting Bandsaws Only
 Cutting Abrasives & Hardened Material
 NOT for Cutting Wood



MAGNATE™

Tool No.	Width	Thickness	Price
M169.5G38MG*	3/8"	.025"	\$397.79
M169.5G12MG*	1/2"	.025"	\$411.84
M169.5G12MC^	1/2"	.025"	\$411.84
M169.5G34MG*	3/4"	.032"	\$439.70
M169.5G1MG*	1"	.035"	\$463.63
M169.5G1MC^	1"	.035"	\$463.63
M169.5G114MG*	1-1/4"	.042"	\$489.40

* Gulleted Teeth for 1/4" or Thicker Material
 ^ Continuous Teeth for 1/4" or Thinner Material

Carbide Tipped Bandsaw Blades 170-1/2" (14' 2-1/2") Long				
 MAGNATE™				
Tool No.	Width	Tooth	Thickness	Price
M170.5E12T3*	1/2"	3	.025"	\$333.16
M170.5E34T3*	3/4"	3	.032"	\$363.45
M170.5E1T1.3^	1"	1.3	.035"	\$247.27
M170.5E1T2#	1"	2	.035"	\$291.51
M170.5E1V2!	1"	2-3V	.035"	\$414.96
M170.5E1T3*	1"	3	.035"	\$363.96
M170.5E114V2!	1-1/4"	2-3V	.042"	\$367.48
M170.5E114V3%	1-1/4"	3-4V	.042"	\$465.58
M170.5E112V2!	1-1/2"	2-3V	.050"	\$376.81
M170.5E112V3%	1-1/2"	3-4V	.050"	\$490.78
* 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4" ^ 1.3 TPI For cutting wood only from 3" to 12" (taller if fed slowly) # 2 TPI For cutting wood only from 2" to 6" (taller if fed slowly) ! 2-3 V For cutting wood from 1" to 6" (taller if fed slowly) or steel from 3" to 11" % 3-4V For cutting wood from 1" to 4" (taller if fed slowly) or steel from 1" to 6"				

Carbon Steel Bandsaw Blades 170-1/2" (14' 2-1/2") Long				
 MAGNATE™				
Tool No.	Width	Tooth	Thickness	Price
M170.5C316S4	3/16"	4S	.025"	\$23.50
M170.5C316S6	3/16"	6S	.025"	\$25.15
M170.5C316H6	3/16"	6H	.025"	\$23.50
M170.5C316R10	3/16"	10R	.025"	\$23.50
M170.5C316R14	3/16"	14R	.025"	\$23.50
M170.5C316R18	3/16"	18R	.025"	\$23.50
M170.5C316R24	3/16"	24R	.025"	\$23.50
M170.5C14H4	1/4"	4H	.025"	\$20.56
M170.5C14H6	1/4"	6H	.025"	\$20.56
M170.5C14R6	1/4"	6R	.025"	\$20.56
M170.5C14R10	1/4"	10R	.025"	\$20.56
M170.5C14R14	1/4"	14R	.025"	\$20.56
M170.5C14R18	1/4"	18R	.025"	\$20.56
M170.5C14R24	1/4"	24R	.025"	\$20.08
M170.5C14W32	1/4"	32W	.025"	\$20.56
M170.5C38H3*	3/8"	3H	.025"	\$22.98
M170.5C38H4*	3/8"	4H	.025"	\$22.98
M170.5C38H6	3/8"	6H	.025"	\$22.98
M170.5C38R8	3/8"	8R	.025"	\$22.98
M170.5C38R10	3/8"	10R	.025"	\$22.98
M170.5C38R14	3/8"	14R	.025"	\$22.98
M170.5C38R18	3/8"	18R	.025"	\$22.98
M170.5C38R24	3/8"	24R	.025"	\$20.75
M170.5C12H3*	1/2"	3H	.025"	\$25.15
M170.5C12H4*	1/2"	4H	.025"	\$25.15
M170.5C12H6	1/2"	6H	.025"	\$25.15
M170.5C12R10	1/2"	10R	.025"	\$25.15
M170.5C12R14	1/2"	14R	.025"	\$25.15
M170.5C12R18	1/2"	18R	.025"	\$25.15
M170.5C12R24	1/2"	24R	.025"	\$25.15
M170.5C12W32	1/2"	32W	.025"	\$25.15
M170.5C58H3	5/8"	3H	.032"	\$29.98
M170.5C58H4	5/8"	4H	.032"	\$27.85
M170.5C58R10	5/8"	10R	.032"	\$27.85
M170.5C58R14	5/8"	14R	.032"	\$29.98
M170.5C34H2	3/4"	2H	.032"	\$29.98
M170.5C34H3	3/4"	3H	.032"	\$29.98
M170.5C34H4	3/4"	4H	.032"	\$29.98
M170.5C34H6	3/4"	6H	.032"	\$29.98
M170.5C34R6	3/4"	6R	.032"	\$29.98
M170.5C34R8	3/4"	8R	.032"	\$29.98
M170.5C34R10	3/4"	10R	.032"	\$29.98
M170.5C34R14	3/4"	14R	.032"	\$29.98
M170.5C34R18	3/4"	18R	.032"	\$29.98
M170.5C1H1.3	1"	1.3H	.035"	\$37.28
M170.5C1H2	1"	2H	.035"	\$37.28
M170.5C1H3	1"	3H	.035"	\$37.28
M170.5C1H4	1"	4H	.035"	\$37.28
M170.5C1H6	1"	6H	.035"	\$36.38
M170.5C1R6	1"	6R	.035"	\$37.28
M170.5C1R10	1"	10R	.035"	\$37.28
M170.5C1R14	1"	14R	.035"	\$37.28
M170.5C114H1.3	1-1/4"	1.3H	.042"	\$49.70
M170.5C112H1.15	1-1/2"	1.1H	.042"	\$55.29
* .032" thickness also available				

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Bandsaw Blades (Non-Food Processing)

Bimetal Bandsaw Blades 170-1/2" (14' 2-1/2") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M170.5M14H6	1/4"	6H	.025"	\$76.17
M170.5M14V10	1/4"	10-14V	.025"	\$76.17
M170.5M14V14	1/4"	14-18V	.025"	\$76.17
M170.5M38H4	3/8"	4H	.025"	\$79.33
M170.5M38V10	3/8"	10-14V	.025"	\$73.28
M170.5M38V14	3/8"	14-18V	.025"	\$73.28
M170.5M12H3	1/2"	3H	.035"	\$84.55
M170.5M12H4	1/2"	4H	.025"	\$73.28
M170.5M12H6	1/2"	6H	.025"	\$73.28
M170.5M12V6	1/2"	6-10V	.025"	\$73.28
M170.5M12V8	1/2"	8-12V	.025"	\$73.28
M170.5M12V10	1/2"	10-14V	.025"	\$73.28
M170.5M12R14	1/2"	14R	.025"	\$73.28
M170.5M12V14	1/2"	14-18V	.025"	\$73.28
M170.5M12R18	1/2"	18R	.025"	\$73.28
M170.5M12R24	1/2"	24R	.020"	\$83.19
M170.5M58V6	5/8"	6-10V	.035"	\$93.13
M170.5M12V8	1/2"	8-12V	.035"	\$88.77
M170.5M34H3	3/4"	3H	.035"	\$81.44
M170.5M34V4	3/4"	4-6V	.035"	\$81.44
M170.5M34V5	3/4"	5-8V	.035"	\$81.44
M170.5M34V6	3/4"	6-10V	.035"	\$81.44
M170.5M34V8	3/4"	8-12V	.035"	\$81.44
M170.5M34V10	3/4"	10-14V	.035"	\$81.44
M170.5M34W14	3/4"	14W	.035"	\$81.44
M170.5M34W18	3/4"	18W	.035"	\$81.44
M170.5M1H3	1"	3H	.035"	\$109.57
M170.5M1V2	1"	2-3V	.035"	\$93.81
M170.5M1V3	1"	3-4V	.035"	\$93.81
M170.5M1V4	1"	4-6V	.035"	\$93.81
M170.5M1V5	1"	5-8V	.035"	\$93.81
M170.5M1V6	1"	6-10V	.035"	\$93.81
M170.5M1V8	1"	8-12V	.035"	\$93.81
M170.5M1V10	1"	10-14V	.035"	\$93.81
M170.5M1W18	1"	18W	.035"	\$93.81
M170.5M114H3	1-1/4"	3H	.042"	\$128.93
M170.5M114V2	1-1/4"	2-3V	.042"	\$110.93
M170.5M114V3	1-1/4"	3-4V	.042"	\$110.93
M170.5M114V4	1-1/4"	4-6V	.042"	\$110.93
M170.5M114V5	1-1/4"	5-8V	.042"	\$110.93
M170.5M114V6	1-1/4"	6-10V	.042"	\$110.93
M170.5M114V8	1-1/4"	8-12V	.042"	\$110.93
M170.5M112V2	1-1/2"	2-3V	.050"	\$134.41
M170.5M112V3	1-1/2"	3-4V	.050"	\$134.41
M170.5M112V4	1-1/2"	4-6V	.050"	\$134.41
M170.5M112V5	1-1/2"	5-8V	.050"	\$134.41

Carbide Impregnated Bandsaw Blades 170-1/2" (14' 2-1/2") Long For Woodcutting Only				
				
Tool No.	Width	Tooth	Thickness	Price
B170.5G14H6*	1/4"	6H	.025"	\$46.87
B170.5G38H4*	3/8"	4H	.025"	\$44.58
B170.5G12H3*	1/2"	3H	.025"	\$46.87
B170.5S58T3^	5/8"	3H	.025"	\$110.33
B170.5P58V3#	5/8"	3-4V	.025"	\$129.10
B170.5G34H3*	3/4"	3H	.032"	\$83.08
B170.5S1T3^	1"	3H	.025"	\$128.52
* Premium Gold Blade				
^ WoodSaver Resaw Blade				
# WoodSaver Plus Resaw Blade				

Carbide Grit Bandsaw Blades

170-1/2" (14' 2-1/2") Long, Med-Coarse

Use Woodcutting B&saw Only

Use Woodcutting Bandsaws Only

Cutting Abrasives & Hardened Material

NOT for Cutting Wood



MAGNATE™

Tool No.	Width	Thickness	Price
M170.5G38MG*	3/8"	.025"	\$397.79
M170.5G12MG*	1/2"	.025"	\$411.84
M170.5G12MC^	1/2"	.025"	\$411.84
M170.5G34MG*	3/4"	.032"	\$439.70
M170.5G1MG*	1"	.035"	\$463.63
M170.5G1MC^	1"	.035"	\$463.63
M170.5G114MG*	1-1/4"	.042"	\$489.40

* Gulletted Teeth for 1/4" or Thicker Material

^ Continuous Teeth for 1/4" or Thinner Material

Carbon Steel Bandsaw Blades 176" (14' 8") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M176C316S4	3/16"	4S	.025"	\$24.42
M176C316S6	3/16"	6S	.025"	\$25.83
M176C316H6	3/16"	6H	.025"	\$24.42
M176C316R10	3/16"	10R	.025"	\$24.42
M176C316R14	3/16"	14R	.025"	\$24.42
M176C316R18	3/16"	18R	.025"	\$24.42
M176C316R24	3/16"	24R	.025"	\$24.42
M176C14H4	1/4"	4H	.025"	\$21.08
M176C14H6	1/4"	6H	.025"	\$21.08
M176C14R6	1/4"	6R	.025"	\$21.08
M176C14R10	1/4"	10R	.025"	\$21.08
M176C14R14	1/4"	14R	.025"	\$21.08
M176C14R18	1/4"	18R	.025"	\$21.08
M176C14R24	1/4"	24R	.025"	\$20.47
M176C14W32	1/4"	32W	.025"	\$21.08
M176C38H3*	3/8"	3H	.025"	\$23.58
M176C38H4*	3/8"	4H	.025"	\$23.58
M176C38H6	3/8"	6H	.025"	\$23.58
M176C38R8	3/8"	8R	.025"	\$23.58
M176C38R10	3/8"	10R	.025"	\$23.58
M176C38R14	3/8"	14R	.025"	\$23.58
M176C38R18	3/8"	18R	.025"	\$23.58
M176C38R24	3/8"	24R	.025"	\$21.20
M176C12H3*	1/2"	3H	.025"	\$25.83
M176C12H4*	1/2"	4H	.025"	\$25.83
M176C12H6	1/2"	6H	.025"	\$25.83
M176C12R10	1/2"	10R	.025"	\$25.83
M176C12R14	1/2"	14R	.025"	\$25.83
M176C12R18	1/2"	18R	.025"	\$25.83
M176C12R24	1/2"	24R	.025"	\$25.83
M176C12W32	1/2"	32W	.025"	\$25.83
M176C58H3	5/8"	3H	.032"	\$30.83
M176C58H4	5/8"	4H	.032"	\$28.50
M176C58R10	5/8"	10R	.032"	\$28.50
M176C58R14	5/8"	14R	.032"	\$30.83
M176C34H2	3/4"	2H	.032"	\$30.83
M176C34H3	3/4"	3H	.032"	\$30.83
M176C34H4	3/4"	4H	.032"	\$30.83
M176C34H6	3/4"	6H	.032"	\$30.83
M176C34R6	3/4"	6R	.032"	\$30.83
M176C34R8	3/4"	8R	.032"	\$30.83
M176C34R10	3/4"	10R	.032"	\$30.83
M176C34R14	3/4"	14R	.032"	\$30.83
M176C34R18	3/4"	18R	.032"	\$30.83
M176C1H1.3	1"	1.3H	.035"	\$38.33
M176C1H2	1"	2H	.035"	\$38.33
M176C1H3	1"	3H	.035"	\$38.33
M176C1H4	1"	4H	.035"	\$38.33
M176C1H6	1"	6H	.035"	\$37.53
M176C1R6	1"	6R	.035"	\$38.33
M176C1R10	1"	10R	.035"	\$38.33
M176C1R14	1"	14R	.035"	\$38.33
M176C114H1.3	1-1/4"	1.3H	.042"	\$51.17
M176C112H1.15	1-1/2"	1.1H	.042"	\$56.92
* .032" thickness also available				

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Bandsaw Blades (Non-Food Processing)

Bimetal Bandsaw Blades 176" (14' 8") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M176M14H6	1/4"	6H	.025"	\$78.42
M176M14V10	1/4"	10-14V	.025"	\$78.42
M176M14V14	1/4"	14-18V	.025"	\$78.42
M176M38H4	3/8"	4H	.025"	\$81.83
M176M38V10	3/8"	10-14V	.025"	\$75.45
M176M38V14	3/8"	14-18V	.025"	\$75.45
M176M12H3	1/2"	3H	.035"	\$87.05
M176M12H4	1/2"	4H	.025"	\$75.45
M176M12H6	1/2"	6H	.025"	\$75.45
M176M12V6	1/2"	6-10V	.025"	\$75.45
M176M12V8	1/2"	8-12V	.025"	\$75.45
M176M12V10	1/2"	10-14V	.025"	\$75.45
M176M12R14	1/2"	14R	.025"	\$75.45
M176M12V14	1/2"	14-18V	.025"	\$75.45
M176M12R18	1/2"	18R	.025"	\$75.45
M176M12R24	1/2"	24R	.020"	\$85.77
M176M58V6	5/8"	6-10V	.035"	\$96.07
M176M58V10	5/8"	10-14V	.035"	\$91.33
M176M34H3	3/4"	3H	.035"	\$83.80
M176M34V4	3/4"	4-6V	.035"	\$83.80
M176M34V5	3/4"	5-8V	.035"	\$83.80
M176M34V6	3/4"	6-10V	.035"	\$83.80
M176M34V8	3/4"	8-12V	.035"	\$83.80
M176M34V10	3/4"	10-14V	.035"	\$83.80
M176M34W14	3/4"	14W	.035"	\$83.80
M176M34W18	3/4"	18W	.035"	\$83.80
M176M1H3	1"	3H	.035"	\$112.98
M176M1V2	1"	2-3V	.035"	\$96.59
M176M1V3	1"	3-4V	.035"	\$96.59
M176M1V4	1"	4-6V	.035"	\$96.59
M176M1V5	1"	5-8V	.035"	\$96.59
M176M1V6	1"	6-10V	.035"	\$96.59
M176M1V8	1"	8-12V	.035"	\$96.59
M176M1V10	1"	10-14V	.035"	\$96.59
M176M1W18	1"	18W	.035"	\$96.59
M176M114H3	1-1/4"	3H	.042"	\$133.10
M176M114V2	1-1/4"	2-3V	.042"	\$114.27
M176M114V3	1-1/4"	3-4V	.042"	\$114.27
M176M114V4	1-1/4"	4-6V	.042"	\$114.27
M176M114V5	1-1/4"	5-8V	.042"	\$114.27
M176M114V6	1-1/4"	6-10V	.042"	\$114.27
M176M114V8	1-1/4"	8-12V	.042"	\$114.27
M176M112V2	1-1/2"	2-3V	.050"	\$138.56
M176M112V3	1-1/2"	3-4V	.050"	\$138.56
M176M112V4	1-1/2"	4-6V	.050"	\$138.56
M176M112V5	1-1/2"	5-8V	.050"	\$138.56

Carbide Tipped Bandsaw Blades 176" (14' 8") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M176E12T3*	1/2"	3	.025"	\$344.20
M176E34T3*	3/4"	3	.032"	\$375.55
M176E1T1.3^	1"	1.3	.035"	\$255.27
M176E1T2#	1"	2	.035"	\$301.03
M176E1V2!	1"	2-3V	.035"	\$428.74
M176E1T3*	1"	3	.035"	\$376.05
M176E114V2!	1-1/4"	2-3V	.042"	\$379.66
M176E114V3%	1-1/4"	3-4V	.042"	\$481.15
M176E112V2!	1-1/2"	2-3V	.050"	\$389.31
M176E112V3%	1-1/2"	3-4V	.050"	\$507.23
* 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4"				
^ 1.3 TPI For cutting wood only from 3" to 12" (taller if fed slowly)				
# 2 TPI For cutting wood only from 2" to 6" (taller if fed slowly)				
! 2-3 V For cutting wood from 1" to 6" (taller if fed slowly) or steel from 3" to 11"				
% 3-4V For cutting wood from 1" to 4" (taller if fed slowly) or steel from 1" to 6"				

Carbide Impregnated Bandsaw Blades 176" (14' 8") Long For Woodcutting Only				
				
Tool No.	Width	Tooth	Thickness	Price
B176G14H6*	1/4"	6H	.025"	\$47.88
B176G38H4*	3/8"	4H	.025"	\$45.57
B176G12H3*	1/2"	3H	.025"	\$48.15
B176S58T3^	5/8"	3H	.025"	\$113.78
B176P58V3#	5/8"	3-4V	.025"	\$133.13
B176G34H3*	3/4"	3H	.032"	\$86.40
B176S1T3^	1"	3H	.025"	\$132.62
* Premium Gold Blade				
^ WoodSaver Resaw Blade				
# WoodSaver Plus Resaw Blade				

Carbide Grit Bandsaw Blades
 176" (14' 8") Long, Med-Coarse
 Use Woodcutting Bandsaws Only
 Cutting Abrasives & Hardened Material
 NOT for Cutting Wood



MAGNATE™

Tool No.	Width	Thickness	Price
M176G38MG*	3/8"	.025"	\$411.13
M176G12MG*	1/2"	.025"	\$425.66
M176G12MC^	1/2"	.025"	\$425.66
M176G34MG*	3/4"	.032"	\$454.41
M176G1MG*	1"	.035"	\$479.17
M176G1MC^	1"	.035"	\$479.17
M176G114MG*	1-1/4"	.042"	\$505.80

* Gulleted Teeth for 1/4" or Thicker Material
 ^ Continuous Teeth for 1/4" or Thinner Material

Carbide Tipped Bandsaw Blades 176-3/4" (14' 8-3/4") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M176.75E12T3*	1/2"	3	.025"	\$344.20
M176.75E34T3*	3/4"	3	.032"	\$375.55
M176.75E1T1.3^	1"	1.3	.035"	\$255.27
M176.75E1T2#	1"	2	.035"	\$301.03
M176.75E1V2!	1"	2-3V	.035"	\$428.74
M176.75E1T3*	1"	3	.035"	\$376.05
M176.75E114V2!	1-1/4"	2-3V	.042"	\$379.66
M176.75E114V3%	1-1/4"	3-4V	.042"	\$481.15
M176.75E112V2!	1-1/2"	2-3V	.050"	\$389.31
M176.75E112V3%	1-1/2"	3-4V	.050"	\$507.23
* 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4"				
^ 1.3 TPI For cutting wood only from 3" to 12" (taller if fed slowly)				
# 2 TPI For cutting wood only from 2" to 6" (taller if fed slowly)				
! 2-3 V For cutting wood from 1" to 6" (taller if fed slowly) or steel from 3" to 11"				
% 3-4V For cutting wood from 1" to 4" (taller if fed slowly) or steel from 1" to 6"				

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Bandsaw Blades (Non-Food Processing)

Carbon Steel Bandsaw Blades 177" (14' 9") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M177C316S4	3/16"	4S	.025"	\$24.42
M177C316S6	3/16"	6S	.025"	\$25.83
M177C316H6	3/16"	6H	.025"	\$24.42
M177C316R10	3/16"	10R	.025"	\$24.42
M177C316R14	3/16"	14R	.025"	\$24.42
M177C316R18	3/16"	18R	.025"	\$24.42
M177C316R24	3/16"	24R	.025"	\$24.42
M177C14H4	1/4"	4H	.025"	\$21.08
M177C14H6	1/4"	6H	.025"	\$21.08
M177C14R6	1/4"	6R	.025"	\$21.08
M177C14R10	1/4"	10R	.025"	\$21.08
M177C14R14	1/4"	14R	.025"	\$21.08
M177C14R18	1/4"	18R	.025"	\$21.08
M177C14R24	1/4"	24R	.025"	\$20.47
M177C14W32	1/4"	32W	.025"	\$21.08
M177C38H3*	3/8"	3H	.025"	\$23.58
M177C38H4*	3/8"	4H	.025"	\$23.58
M177C38H6	3/8"	6H	.025"	\$23.58
M177C38R8	3/8"	8R	.025"	\$23.58
M177C38R10	3/8"	10R	.025"	\$23.58
M177C38R14	3/8"	14R	.025"	\$23.58
M177C38R18	3/8"	18R	.025"	\$23.58
M177C38R24	3/8"	24R	.025"	\$21.20
M177C12H3*	1/2"	3H	.025"	\$25.83
M177C12H4*	1/2"	4H	.025"	\$25.83
M177C12H6	1/2"	6H	.025"	\$25.83
M177C12R10	1/2"	10R	.025"	\$25.83
M177C12R14	1/2"	14R	.025"	\$25.83
M177C12R18	1/2"	18R	.025"	\$25.83
M177C12R24	1/2"	24R	.025"	\$25.83
M177C12W32	1/2"	32W	.025"	\$25.83
M177C58H3	5/8"	3H	.032"	\$30.83
M177C58H4	5/8"	4H	.032"	\$28.50
M177C58R10	5/8"	10R	.032"	\$28.50
M177C58R14	5/8"	14R	.032"	\$30.83
M177C34H2	3/4"	2H	.032"	\$30.83
M177C34H3	3/4"	3H	.032"	\$30.83
M177C34H4	3/4"	4H	.032"	\$30.83
M177C34H6	3/4"	6H	.032"	\$30.83
M177C34R6	3/4"	6R	.032"	\$30.83
M177C34R8	3/4"	8R	.032"	\$30.83
M177C34R10	3/4"	10R	.032"	\$30.83
M177C34R14	3/4"	14R	.032"	\$30.83
M177C34R18	3/4"	18R	.032"	\$30.83
M177C1H1.3	1"	1.3H	.035"	\$38.33
M177C1H2	1"	2H	.035"	\$38.33
M177C1H3	1"	3H	.035"	\$38.33
M177C1H4	1"	4H	.035"	\$38.33
M177C1H6	1"	6H	.035"	\$37.53
M177C1R6	1"	6R	.035"	\$38.33
M177C1R10	1"	10R	.035"	\$38.33
M177C1R14	1"	14R	.035"	\$38.33
M177C114H1.3	1-1/4"	1.3H	.042"	\$51.17
M177C112H1.15	1-1/2"	1.1H	.042"	\$56.92

* .032" thickness also available

Bimetal Bandsaw Blades 177" (14' 9") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M177M14H6	1/4"	6H	.025"	\$78.42
M177M14V10	1/4"	10-14V	.025"	\$78.42
M177M14V14	1/4"	14-18V	.025"	\$78.42
M177M38H4	3/8"	4H	.025"	\$81.83
M177M38V10	3/8"	10-14V	.025"	\$75.45
M177M38V14	3/8"	14-18V	.025"	\$75.45
M177M12H3	1/2"	3H	.035"	\$87.05
M177M12H4	1/2"	4H	.025"	\$75.45
M177M12H6	1/2"	6H	.025"	\$75.45
M177M12V6	1/2"	6-10V	.025"	\$75.45
M177M12V8	1/2"	8-12V	.025"	\$75.45
M177M12V10	1/2"	10-14V	.025"	\$75.45
M177M12R14	1/2"	14R	.025"	\$75.45
M177M12V14	1/2"	14-18V	.025"	\$75.45
M177M12R18	1/2"	18R	.025"	\$75.45
M177M12R24	1/2"	24R	.020"	\$85.77
M177M58V6	5/8"	6-10V	.035"	\$96.07
M177M58V10	5/8"	10-14V	.035"	\$91.33
M177M34H3	3/4"	3H	.035"	\$83.80
M177M34V4	3/4"	4-6V	.035"	\$83.80
M177M34V5	3/4"	5-8V	.035"	\$83.80
M177M34V6	3/4"	6-10V	.035"	\$83.80
M177M34V8	3/4"	8-12V	.035"	\$83.80
M177M34V10	3/4"	10-14V	.035"	\$83.80
M177M34W14	3/4"	14W	.035"	\$83.80
M177M34W18	3/4"	18W	.035"	\$83.80
M177M1H3	1"	3H	.035"	\$112.98
M177M1V2	1"	2-3V	.035"	\$96.59
M177M1V3	1"	3-4V	.035"	\$96.59
M177M1V4	1"	4-6V	.035"	\$96.59
M177M1V5	1"	5-8V	.035"	\$96.59
M177M1V6	1"	6-10V	.035"	\$96.59
M177M1V8	1"	8-12V	.035"	\$96.59
M177M1V10	1"	10-14V	.035"	\$96.59
M177M1W18	1"	18W	.035"	\$96.59
M177M114H3	1-1/4"	3H	.042"	\$133.10
M177M114V2	1-1/4"	2-3V	.042"	\$114.27
M177M114V3	1-1/4"	3-4V	.042"	\$114.27
M177M114V4	1-1/4"	4-6V	.042"	\$114.27
M177M114V5	1-1/4"	5-8V	.042"	\$114.27
M177M114V6	1-1/4"	6-10V	.042"	\$114.27
M177M114V8	1-1/4"	8-12V	.042"	\$114.27
M177M112V2	1-1/2"	2-3V	.050"	\$138.56
M177M112V3	1-1/2"	3-4V	.050"	\$138.56
M177M112V4	1-1/2"	4-6V	.050"	\$138.56
M177M112V5	1-1/2"	5-8V	.050"	\$138.56

Carbide Grit Bandsaw Blades 177" (14' 9") Long, Med-Coarse Use Woodcutting Bandsaws Only Cutting Abrasives & Hardened Material NOT for Cutting Wood				
				
Tool No.	Width	Thickness	Price	
M177G38MG*	3/8"	.025"	\$411.13	
M177G12MG*	1/2"	.025"	\$425.66	
M177G12MC^	1/2"	.025"	\$425.66	
M177G34MG*	3/4"	.032"	\$454.41	
M177G1MG*	1"	.035"	\$479.17	
M177G1MC^	1"	.035"	\$479.17	
M177G114MG*	1-1/4"	.042"	\$505.80	

* Gulleted Teeth for 1/4" or Thicker Material

^ Continuous Teeth for 1/4" or Thinner Material

Carbide Impregnated Bandsaw Blades 177" (14' 9") Long For Woodcutting Only				
 				
Tool No.	Width	Tooth	Thickness	Price
B177G14H6*	1/4"	6H	.025"	\$47.88
B177G38H4*	3/8"	4H	.025"	\$45.57
B177G12H3*	1/2"	3H	.032"	\$48.15
B177S58T3^	5/8"	3H	.025"	\$113.78
B177P58V3#	5/8"	3-4V	.025"	\$133.13
B177G34H6*	3/4"	6H	.032"	\$86.40
B177S1T3^	1"	3H	.025"	\$132.62

* Premium Gold Blade

^ WoodSaver Resaw Blade

WoodSaver Plus Resaw Blade

MAGNATE™ 20639 Lycoming Street #B-6, Walnut, CA 91789 USA

K-92



email : info@magnate.net Online Shop : www.magnate.net

(TEL) 800-827-2316, 909-468-5747 (FAX) 909-468-5745

Bandsaw Blades (Non-Food Processing)

Carbide Tipped Bandsaw Blades 177" (14' 9") Long					Carbon Steel Bandsaw Blades 180-1/2" (15' 1/2") Long					Bimetal Bandsaw Blades 180-1/2" (15' 1/2") Long				
 MAGNATE™					 MAGNATE™					 MAGNATE™				
Tool No.	Width	Tooth	Thickness	Price	Tool No.	Width	Tooth	Thickness	Price	Tool No.	Width	Tooth	Thickness	Price
M177E12T3*	1/2"	3	.025"	\$344.20	M180.5C316S4	3/16"	4S	.025"	\$24.62	M180.5M14H6	1/4"	6H	.025"	\$80.67
M177E34T3*	3/4"	3	.032"	\$375.55	M180.5C316S6	3/16"	6S	.025"	\$26.52	M180.5M14V10	1/4"	10-14V	.025"	\$80.67
M177E1T1.3^	1"	1.3	.035"	\$255.27	M180.5C316H6	3/16"	6H	.025"	\$24.62	M180.5M14V14	1/4"	14-18V	.025"	\$80.67
M177E1T2#	1"	2	.035"	\$301.03	M180.5C316R10	3/16"	10R	.025"	\$24.62	M180.5M38H4	3/8"	4H	.025"	\$84.33
M177E1V2!	1"	2-3V	.035"	\$428.74	M180.5C316R14	3/16"	14R	.025"	\$24.62	M180.5M38V10	3/8"	10-14V	.025"	\$77.61
M177E1T3*	1"	3	.035"	\$376.05	M180.5C316R18	3/16"	18R	.025"	\$24.62	M180.5M38V14	3/8"	14-18V	.025"	\$77.61
M177E114V2!	1-1/4"	2-3V	.042"	\$379.66	M180.5C316R24	3/16"	24R	.025"	\$24.62	M180.5M12H3	1/2"	3H	.035"	\$89.55
M177E114V3%	1-1/4"	3-4V	.042"	\$481.15	M180.5C14H4	1/4"	4H	.025"	\$21.61	M180.5M12H4	1/2"	4H	.025"	\$77.61
M177E112V2!	1-1/2"	2-3V	.050"	\$389.31	M180.5C14H6	1/4"	6H	.025"	\$21.61	M180.5M12H6	1/2"	6H	.025"	\$77.61
M177E112V3%	1-1/2"	3-4V	.050"	\$507.23	M180.5C14R6	1/4"	6R	.025"	\$21.61	M180.5M12V6	1/2"	6-10V	.025"	\$77.61
* 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4"					M180.5C14R10	1/4"	10R	.025"	\$21.61	M180.5M12V8	1/2"	8-12V	.025"	\$77.61
^ 1.3 TPI For cutting wood only from 3" to 12" (taller if fed slowly)					M180.5C14R14	1/4"	14R	.025"	\$21.61	M180.5M12V10	1/2"	10-14V	.025"	\$77.61
# 2 TPI For cutting wood only from 2" to 6" (taller if fed slowly)					M180.5C14R18	1/4"	18R	.025"	\$21.61	M180.5M12R14	1/2"	14R	.025"	\$77.61
! 2-3 V For cutting wood from 1" to 6" (taller if fed slowly) or steel from 3" to 11"					M180.5C14R24	1/4"	24R	.025"	\$20.88	M180.5M12V14	1/2"	14-18V	.025"	\$77.61
% 3-4V For cutting wood from 1" to 4" (taller if fed slowly) or steel from 1" to 6"					M180.5C14W32	1/4"	32W	.025"	\$21.61	M180.5M12R18	1/2"	18R	.025"	\$77.61
					M180.5C38H3*	3/8"	3H	.025"	\$24.19	M180.5M12R24	1/2"	24R	.020"	\$88.42
					M180.5C38H4*	3/8"	4H	.025"	\$24.19	M180.5M58V6	5/8"	6-10V	.035"	\$98.95
					M180.5C38H6	3/8"	6H	.025"	\$24.19	M180.5M58V10	5/8"	10-14V	.035"	\$93.90
					M180.5C38R8	3/8"	8R	.025"	\$24.19	M180.5M34H3	3/4"	3H	.035"	\$86.16
					M180.5C38R10	3/8"	10R	.025"	\$24.19	M180.5M34V4	3/4"	4-6V	.035"	\$86.16
					M180.5C38R14	3/8"	14R	.025"	\$24.19	M180.5M34V5	3/4"	5-8V	.035"	\$86.16
					M180.5C38R18	3/8"	18R	.025"	\$24.19	M180.5M34V6	3/4"	6-10V	.035"	\$86.16
					M180.5C38R24	3/8"	24R	.025"	\$21.70	M180.5M34V8	3/4"	8-12V	.035"	\$86.16
					M180.5C12H3*	1/2"	3H	.025"	\$26.52	M180.5M34V10	3/4"	10-14V	.035"	\$86.16
					M180.5C12H4*	1/2"	4H	.025"	\$26.52	M180.5M54W14	3/4"	14W	.035"	\$86.16
					M180.5C12H6	1/2"	6H	.025"	\$26.52	M180.5M34W18	3/4"	18W	.035"	\$86.16
					M180.5C12R10	1/2"	10R	.025"	\$26.52	M180.5M1H3	1"	3H	.035"	\$116.50
					M180.5C12R14	1/2"	14R	.025"	\$26.52	M180.5M1V2	1"	2-3V	.035"	\$99.37
					M180.5C12R18	1/2"	18R	.025"	\$26.52	M180.5M1V3	1"	3-4V	.035"	\$99.37
					M180.5C12R24	1/2"	24R	.025"	\$26.52	M180.5M1V4	1"	4-6V	.035"	\$99.37
					M180.5C12W32	1/2"	32W	.025"	\$26.52	M180.5M1V5	1"	5-8V	.035"	\$99.37
					M180.5C58H3	5/8"	3H	.032"	\$31.68	M180.5M1V6	1"	6-10V	.035"	\$99.37
					M180.5C58H4	5/8"	4H	.032"	\$29.09	M180.5M1V8	1"	8-12V	.035"	\$99.37
					M180.5C58R10	5/8"	10R	.032"	\$29.09	M180.5M1V10	1"	10-14V	.035"	\$99.37
					M180.5C58R14	5/8"	14R	.032"	\$31.68	M180.5M1W18	1"	18W	.035"	\$99.37
					M180.5C34H2	3/4"	2H	.032"	\$31.68	M180.5M114H3	1-1/4"	3H	.042"	\$137.23
					M180.5C34H3	3/4"	3H	.032"	\$31.68	M180.5M114V2	1-1/4"	2-3V	.042"	\$117.61
					M180.5C34H4	3/4"	4H	.032"	\$31.68	M180.5M114V3	1-1/4"	3-4V	.042"	\$117.61
					M180.5C34H6	3/4"	6H	.032"	\$31.68	M180.5M114V4	1-1/4"	4-6V	.042"	\$117.61
					M180.5C34R6	3/4"	6R	.032"	\$31.68	M180.5M114V5	1-1/4"	5-8V	.042"	\$117.61
					M180.5C34R8	3/4"	8R	.032"	\$31.68	M180.5M114V6	1-1/4"	6-10V	.042"	\$117.61
					M180.5C34R10	3/4"	10R	.032"	\$31.68	M180.5M114V8	1-1/4"	8-12V	.042"	\$117.61
					M180.5C34R14	3/4"	14R	.032"	\$31.68	M180.5M112V2	1-1/2"	2-3V	.050"	\$142.71
					M180.5C34R18	3/4"	18R	.032"	\$31.68	M180.5M112V3	1-1/2"	3-4V	.050"	\$142.71
					M180.5C1H1.3	1"	1.3H	.035"	\$39.39	M180.5M112V4	1-1/2"	4-6V	.050"	\$142.71
					M180.5C1H2	1"	2H	.035"	\$39.39	M180.5M112V5	1-1/2"	5-8V	.050"	\$142.71
					M180.5C1H3	1"	3H	.035"	\$39.39					
					M180.5C1H4	1"	4H	.035"	\$39.39					
					M180.5C1H6	1"	6H	.035"	\$38.36					
					M180.5C1R6	1"	6R	.035"	\$39.39					
					M180.5C1R10	1"	10R	.035"	\$39.39					
					M180.5C1R14	1"	14R	.035"	\$39.39					
					M180.5C114H1.3	1-1/4"	1.3H	.042"	\$52.63					
					M180.5C112H1.15	1-1/2"	1.1H	.042"	\$58.54					
					* .032" thickness also available									

Carbide Grit Bandsaw Blades
180-1/2" (15' 1/2") Long, Med-Coarse
Use Woodcutting Bandsaws Only
Cutting Abrasives & Hardened Material
NOT for Cutting Wood


MAGNATE™

Tool No.	Width	Thickness	Price
M180.5G38MG*	3/8"	.025"	\$424.47
M180.5G12MG*	1/2"	.025"	\$439.49
M180.5G12MC^	1/2"	.025"	\$439.49
M180.5G34MG*	3/4"	.032"	\$469.12
M180.5G1MG*	1"	.035"	\$494.70
M180.5G1MC^	1"	.035"	\$494.70
M180.5G114MG*	1-1/4"	.042"	\$522.19

* Gulleted Teeth for 1/4" or Thicker Material
^ Continuous Teeth for 1/4" or Thinner Material

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Bandsaw Blades (Non-Food Processing)

Carbide Impregnated Bandsaw Blades 180-1/2" (15' 1/2") Long For Woodcutting Only				
 				
Tool No.	Width	Tooth	Thickness	Price
B180.5G14H6*	1/4"	6H	.025"	\$48.85
B180.5G38H4*	3/8"	4H	.025"	\$46.70
B180.5G12H3*	1/2"	3H	.025"	\$49.17
B180.5S58T3^	5/8"	3H	.025"	\$117.25
B180.5P58V3#	5/8"	3-4V	.025"	\$137.20
B180.5G34H3*	3/4"	3H	.032"	\$89.83
B180.5S1T3^	1"	3H	.025"	\$136.93
* Premium Gold Blade				
^ WoodSaver Resaw Blade				
# WoodSaver Plus Resaw Blade				

Carbide Tipped Bandsaw Blades 180-1/2" (15' 1/2") Long				
 				
Tool No.	Width	Tooth	Thickness	Price
M180.5E12T3*	1/2"	3	.025"	\$355.24
M180.5E34T3*	3/4"	3	.032"	\$387.65
M180.5E1T1.3^	1"	1.3	.035"	\$263.27
M180.5E1T2#	1"	2	.035"	\$310.56
M180.5E1V2!	1"	2-3V	.035"	\$442.53
M180.5E1T3*	1"	3	.035"	\$388.15
M180.5E114V2!	1-1/4"	2-3V	.042"	\$391.85
M180.5E114V3%	1-1/4"	3-4V	.042"	\$496.72
M180.5E112V2!	1-1/2"	2-3V	.050"	\$401.82
M180.5E112V3%	1-1/2"	3-4V	.050"	\$523.68
* 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4"				
^ 1.3 TPI For cutting wood only from 3" to 12" (taller if fed slowly)				
# 2 TPI For cutting wood only from 2" to 6" (taller if fed slowly)				
! 2-3 V For cutting wood from 1" to 6" (taller if fed slowly) or steel from 3" to 11"				
% 3-4V For cutting wood from 1" to 4" (taller if fed slowly) or steel from 1" to 6"				

Carbon Steel Bandsaw Blades 183" (15' 3") Long				
 				
Tool No.	Width	Tooth	Thickness	Price
M183C316S4	3/16"	4S	.025"	\$24.62
M183C316S6	3/16"	6S	.025"	\$26.52
M183C316H6	3/16"	6H	.025"	\$24.62
M183C316R10	3/16"	10R	.025"	\$24.62
M183C316R14	3/16"	14R	.025"	\$24.62
M183C316R18	3/16"	18R	.025"	\$24.62
M183C316R24	3/16"	24R	.025"	\$24.62
M183C14H4	1/4"	4H	.025"	\$21.61
M183C14H6	1/4"	6H	.025"	\$21.61
M183C14R6	1/4"	6R	.025"	\$21.61
M183C14R10	1/4"	10R	.025"	\$21.61
M183C14R14	1/4"	14R	.025"	\$21.61
M183C14R18	1/4"	18R	.025"	\$21.61
M183C14R24	1/4"	24R	.025"	\$20.88
M183C14W32	1/4"	32W	.025"	\$21.61
M183C38H3*	3/8"	3H	.025"	\$24.19
M183C38H4*	3/8"	4H	.025"	\$24.19
M183C38H6	3/8"	6H	.025"	\$24.19
M183C38R8	3/8"	8R	.025"	\$24.19
M183C38R10	3/8"	10R	.025"	\$24.19
M183C38R14	3/8"	14R	.025"	\$24.19
M183C38R18	3/8"	18R	.025"	\$24.19
M183C38R24	3/8"	24R	.025"	\$21.70
M183C12H3*	1/2"	3H	.025"	\$26.52
M183C12H4*	1/2"	4H	.025"	\$26.52
M183C12H6	1/2"	6H	.025"	\$26.52
M183C12R10	1/2"	10R	.025"	\$26.52
M183C12R14	1/2"	14R	.025"	\$26.52
M183C12R18	1/2"	18R	.025"	\$26.52
M183C12R24	1/2"	24R	.025"	\$26.52
M183C12W32	1/2"	32W	.025"	\$26.52
M183C58H3	5/8"	3H	.032"	\$31.68
M183C58H4	5/8"	4H	.032"	\$29.09
M183C58R10	5/8"	10R	.032"	\$29.09
M183C58R14	5/8"	14R	.032"	\$31.68
M183C34H2	3/4"	2H	.032"	\$31.68
M183C34H3	3/4"	3H	.032"	\$31.68
M183C34H4	3/4"	4H	.032"	\$31.68
M183C34H6	3/4"	6H	.032"	\$31.68
M183C34R6	3/4"	6R	.032"	\$31.68
M183C34R8	3/4"	8R	.032"	\$31.68
M183C34R10	3/4"	10R	.032"	\$31.68
M183C34R14	3/4"	14R	.032"	\$31.68
M183C34R18	3/4"	18R	.032"	\$31.68
M183C1H1.3	1"	1.3H	.035"	\$39.39
M183C1H2	1"	2H	.035"	\$39.39
M183C1H3	1"	3H	.035"	\$39.39
M183C1H4	1"	4H	.035"	\$39.39
M183C1H6	1"	6H	.035"	\$38.36
M183C1R6	1"	6R	.035"	\$39.39
M183C1R10	1"	10R	.035"	\$39.39
M183C1R14	1"	14R	.035"	\$39.39
M183C114H1.3	1-1/4"	1.3H	.042"	\$52.63
M183C112H1.15	1-1/2"	1.1H	.042"	\$58.54
* .032" thickness also available				

Bimetal Bandsaw Blades 183" (15' 3") Long			
 			
Tool No.	Width	Tooth	Price
M183M14H6	1/4"	6H	\$80.67
M183M14V10	1/4"	10-14V	\$80.67
M183M14V14	1/4"	14-18V	\$80.67
M183M38H4	3/8"	4H	\$84.33
M183M38V10	3/8"	10-14V	\$77.61
M183M38V14	3/8"	14-18V	\$77.61
M183M12H3	1/2"	3H	\$89.55
M183M12H4	1/2"	4H	\$77.61
M183M12H6	1/2"	6H	\$77.61
M183M12V6	1/2"	6-10V	\$77.61
M183M12V8	1/2"	8-12V	\$77.61
M183M12V10	1/2"	10-14V	\$77.61
M183M12R14	1/2"	14R	\$77.61
M183M12V14	1/2"	14-18V	\$77.61
M183M12R18	1/2"	18R	\$77.61
M183M12R24	1/2"	24R	\$88.42
M183M58V6	5/8"	6-10V	\$98.95
M183M58V10	5/8"	10-14V	\$93.90
M183M34H3	3/4"	3H	\$86.16
M183M34V4	3/4"	4-6V	\$86.16
M183M34V5	3/4"	5-8V	\$86.16
M183M34V6	3/4"	6-10V	\$86.16
M183M34V8	3/4"	8-12V	\$86.16
M183M34V10	3/4"	10-14V	\$86.16
M183M34W14	3/4"	14W	\$86.16
M183M34W18	3/4"	18W	\$86.16
M183M1H3	1"	3H	\$116.50
M183M1V2	1"	2-3V	\$99.37
M183M1V3	1"	3-4V	\$99.37
M183M1V4	1"	4-6V	\$99.37
M183M1V5	1"	5-8V	\$99.37
M183M1V6	1"	6-10V	\$99.37
M183M1V8	1"	8-12V	\$99.37
M183M1V10	1"	10-14V	\$99.37
M183M1W18	1"	18W	\$99.37
M183M114H3	1-1/4"	3H	\$137.23
M183M114V2	1-1/4"	2-3V	\$117.61
M183M114V3	1-1/4"	3-4V	\$117.61
M183M114V4	1-1/4"	4-6V	\$117.61
M183M114V5	1-1/4"	5-8V	\$117.61
M183M114V6	1-1/4"	6-10V	\$117.61
M183M114V8	1-1/4"	8-12V	\$117.61
M183M112V2	1-1/2"	2-3V	\$142.71
M183M112V3	1-1/2"	3-4V	\$142.71
M183M112V4	1-1/2"	4-6V	\$142.71
M183M112V5	1-1/2"	5-8V	\$142.71

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Bandsaw Blades (Non-Food Processing)

Carbide Impregnated Bandsaw Blades 183" (15' 3") Long For Woodcutting Only



SUPER CUT

Tool No.	Width	Tooth	Thickness	Price
B183G14H6*	1/4"	6H	.025"	\$48.85
B183G38H4*	3/8"	4H	.025"	\$46.70
B183G12H3*	1/2"	3H	.025"	\$49.17
B183S58T3^	5/8"	3H	.025"	\$117.25
B183P58V3#	5/8"	3-4V	.025"	\$137.20
B183G34H3*	3/4"	3H	.032"	\$89.83
B183S1T3^	1"	3H	.025"	\$136.93

* Premium Gold Blade

^ WoodSaver Resaw Blade

WoodSaver Plus Resaw Blade

Carbide Tipped Bandsaw Blades 183" (15' 3") Long



MAGNATE™

Tool No.	Width	Tooth	Thickness	Price
M183E12T3*	1/2"	3	.025"	\$355.24
M183E34T3*	3/4"	3	.032"	\$387.65
M183E1T1.3^	1"	1.3	.035"	\$263.27
M183E1T2#	1"	2	.035"	\$310.56
M183E1V2!	1"	2-3V	.035"	\$442.53
M183E1T3*	1"	3	.035"	\$388.15
M183E114V2!	1-1/4"	2-3V	.042"	\$391.85
M183E114V3%	1-1/4"	3-4V	.042"	\$496.72
M183E112V2!	1-1/2"	2-3V	.050"	\$401.82
M183E112V3%	1-1/2"	3-4V	.050"	\$523.68

* 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4"

^ 1.3 TPI For cutting wood only from 3" to 12" (taller if fed slowly)

2 TPI For cutting wood only from 2" to 6" (taller if fed slowly)

! 2-3 V For cutting wood from 1" to 6" (taller if fed slowly) or steel from 3" to 11"

% 3-4V For cutting wood from 1" to 4" (taller if fed slowly) or steel from 1" to 6"

Carbide Grit Bandsaw Blades 183" (15' 3") Long, Med-Coarse, Use Woodcutting Bandsaws Only Cutting Abrasives & Hardened Material NOT for Cutting Wood



MAGNATE™

Tool No.	Width	Tooth	Thickness	Price
M183G38MG*	3/8"		.025"	\$424.47
M183G12MG*	1/2"		.025"	\$439.49
M183G12MC^	1/2"		.025"	\$439.49
M183G34MG*	3/4"		.032"	\$469.12
M183G1MG*	1"		.035"	\$494.70
M183G1MC^	1"		.035"	\$494.70
M183G114MG*	1-1/4"		.042"	\$522.19

* Gulleted Teeth for 1/4" or Thicker Material

^ Continuous Teeth for 1/4" or Thinner Material

Carbide Tipped Bandsaw Blades 196" (16' 4") Long



MAGNATE™

Tool No.	Width	Tooth	Thickness	Price
M196E12T3*	1/2"	3	.025"	\$377.31
M196E34T3*	3/4"	3	.032"	\$411.84
M196E1T1.3^	1"	1.3	.035"	\$279.27
M196E1T2#	1"	2	.035"	\$329.61
M196E1V2!	1"	2-3V	.035"	\$470.09
M196E1T3*	1"	3	.035"	\$412.35
M196E114V2!	1-1/4"	2-3V	.042"	\$416.23
M196E114V3%	1-1/4"	3-4V	.042"	\$527.86
M196E112V2!	1-1/2"	2-3V	.050"	\$426.84
M196E112V3%	1-1/2"	3-4V	.050"	\$556.58

* 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4"

^ 1.3 TPI For cutting wood only from 3" to 12" (taller if fed slowly)

2 TPI For cutting wood only from 2" to 6" (taller if fed slowly)

! 2-3 V For cutting wood from 1" to 6" (taller if fed slowly) or steel from 3" to 11"

% 3-4V For cutting wood from 1" to 4" (taller if fed slowly) or steel from 1" to 6"

Carbon Steel Bandsaw Blades 196" (16' 4") Long



Tool No.	Width	Tooth	Thickness	Price
M196C14H4	1/4"	4H	.025"	\$22.66
M196C14H6	1/4"	6H	.025"	\$22.66
M196C14R6	1/4"	6R	.025"	\$22.66
M196C14R10	1/4"	10R	.025"	\$22.66
M196C14R14	1/4"	14R	.025"	\$22.66
M196C14R18	1/4"	18R	.025"	\$22.66
M196C14R24	1/4"	24R	.025"	\$21.82
M196C14W32	1/4"	32W	.025"	\$22.66
M196C38H3*	3/8"	3H	.025"	\$25.41
M196C38H4*	3/8"	4H	.025"	\$25.41
M196C38H6	3/8"	6H	.025"	\$25.41
M196C38R8	3/8"	8R	.025"	\$25.41
M196C38R10	3/8"	10R	.025"	\$25.41
M196C38R14	3/8"	14R	.025"	\$25.41
M196C38R18	3/8"	18R	.025"	\$25.41
M196C38R24	3/8"	24R	.025"	\$22.53
M196C12H3*	1/2"	3H	.025"	\$27.88
M196C12H4*	1/2"	4H	.025"	\$27.88
M196C12H6	1/2"	6H	.025"	\$27.88
M196C12R10	1/2"	10R	.025"	\$27.88
M196C12R14	1/2"	14R	.025"	\$27.88
M196C12R18	1/2"	18R	.025"	\$27.88
M196C12R24	1/2"	24R	.025"	\$27.88
M196C12W32	1/2"	32W	.025"	\$27.88
M196C58H3	5/8"	3H	.032"	\$33.38
M196C58H4	5/8"	4H	.032"	\$30.52
M196C58R10	5/8"	10R	.032"	\$30.52
M196C58R14	5/8"	14R	.032"	\$33.38
M196C34H2	3/4"	2H	.032"	\$33.38
M196C34H3	3/4"	3H	.032"	\$33.38
M196C34H4	3/4"	4H	.032"	\$33.38
M196C34H6	3/4"	6H	.032"	\$33.38
M196C34R6	3/4"	6R	.032"	\$33.38
M196C34R8	3/4"	8R	.032"	\$33.38
M196C34R10	3/4"	10R	.032"	\$33.38
M196C34R14	3/4"	14R	.032"	\$33.38
M196C34R18	3/4"	18R	.032"	\$33.38
M196C1H1.3	1"	1.3H	.032"	\$41.51
M196C1H2	1"	2H	.035"	\$41.51
M196C1H3	1"	3H	.035"	\$41.51
M196C1H4	1"	4H	.035"	\$41.51
M196C1H6	1"	6H	.035"	\$40.40
M196C1R6	1"	6R	.035"	\$41.51
M196C1R10	1"	10R	.035"	\$41.51
M196C1R14	1"	14R	.035"	\$41.51
M196C114H1.3	1-1/4"	1.3H	.042"	\$55.57
M196C112H1.15	1-1/2"	1.1H	.042"	\$61.79

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Bandsaw Blades (Non-Food Processing)

Bimetal Bandsaw Blades 196" (16' 4") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M196M38H4	3/8"	4H	.025"	\$90.20
M196M38V10	3/8"	10-14V	.025"	\$81.94
M196M38V14	3/8"	14-18V	.025"	\$81.94
M196M12H3	1/2"	3H	.035"	\$94.55
M196M12H4	1/2"	4H	.025"	\$81.94
M196M12H6	1/2"	6H	.025"	\$81.94
M196M12V6	1/2"	6-10V	.025"	\$81.94
M196M12V8	1/2"	8-12V	.025"	\$81.94
M196M12V10	1/2"	10-14V	.025"	\$81.94
M196M12R14	1/2"	14R	.025"	\$81.94
M196M12V14	1/2"	14-18V	.025"	\$81.94
M196M12R18	1/2"	18R	.025"	\$81.94
M196M12R24	1/2"	24R	.020"	\$93.67
M196M58V6	5/8"	6-10V	.035"	\$104.87
M196M58V10	5/8"	10-14V	.035"	\$99.04
M196M34H3	3/4"	3H	.035"	\$90.87
M196M34V4	3/4"	4-6V	.035"	\$90.87
M196M34V5	3/4"	5-8V	.035"	\$90.87
M196M34V6	3/4"	6-10V	.035"	\$90.87
M196M34V8	3/4"	8-12V	.035"	\$90.87
M196M34V10	3/4"	10-14V	.035"	\$90.87
M196M34W14	3/4"	14W	.035"	\$90.87
M196M34W18	3/4"	18W	.035"	\$90.87
M196M1H3	1"	3H	.035"	\$123.43
M196M1V2	1"	2-3V	.035"	\$104.94
M196M1V3	1"	3-4V	.035"	\$104.94
M196M1V4	1"	4-6V	.035"	\$104.94
M196M1V5	1"	5-8V	.035"	\$104.94
M196M1V6	1"	6-10V	.035"	\$104.94
M196M1V8	1"	8-12V	.035"	\$104.94
M196M1V10	1"	10-14V	.035"	\$104.94
M196M1W18	1"	18W	.035"	\$104.94
M196M114H3	1-1/4"	3H	.042"	\$145.53
M196M114V2	1-1/4"	2-3V	.042"	\$124.29
M196M114V3	1-1/4"	3-4V	.042"	\$124.29
M196M114V4	1-1/4"	4-6V	.042"	\$124.29
M196M114V5	1-1/4"	5-8V	.042"	\$124.29
M196M114V6	1-1/4"	6-10V	.042"	\$124.29
M196M114V8	1-1/4"	8-12V	.042"	\$124.29
M196M112V2	1-1/2"	2-3V	.050"	\$151.01
M196M112V3	1-1/2"	3-4V	.050"	\$151.01
M196M112V4	1-1/2"	4-6V	.050"	\$151.01
M196M112V5	1-1/2"	5-8V	.050"	\$151.01

Carbide Grit Bandsaw Blades

196" (16' 4") Long, Med-Coarse

Use Woodcutting Bandsaws Only

Cutting Abrasives & Hardened Material

NOT for Cutting Wood



MAGNATE™

Tool No.	Width	Thickness	Price
M196G38MG*	3/8"	.025"	\$451.15
M196G12MG*	1/2"	.025"	\$467.14
M196G12MC^	1/2"	.025"	\$467.14
M196G34MG*	3/4"	.032"	\$498.53
M196G1MG*	1"	.035"	\$525.77
M196G1MC^	1"	.035"	\$525.77
M196G114MG*	1-1/4"	.042"	\$554.97

* Gulletted Teeth for 1/4" or Thicker Material

^ Continuous Teeth for 1/4" or Thinner Material

Carbide Impregnated Bandsaw Blades 196" (16' 4") Long For Woodcutting Only				
				
Tool No.	Width	Tooth	Thickness	Price
B196G14H6*	1/4"	6H	.025"	\$51.05
B196G38H4*	3/8"	4H	.025"	\$48.57
B196G12H3*	1/2"	3H	.025"	\$51.47
B196S58T3^	5/8"	3H	.025"	\$124.17
B196P58V3#	5/8"	3-4V	.025"	\$145.28
B196G34H3*	3/4"	3H	.032"	\$97.17
B196S1T3^	1"	3H	.025"	\$144.88
* Premium Gold Blade				
^ WoodSaver Resaw Blade				
# WoodSaver Plus Resaw Blade				

Carbon Steel Bandsaw Blades 201" (16' 9") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M201C14H4	1/4"	4H	.025"	\$23.18
M201C14H6	1/4"	6H	.025"	\$23.18
M201C14R6	1/4"	6R	.025"	\$23.18
M201C14R10	1/4"	10R	.025"	\$23.18
M201C14R14	1/4"	14R	.025"	\$23.18
M201C14R18	1/4"	18R	.025"	\$23.18
M201C14R24	1/4"	24R	.025"	\$22.27
M201C14W32	1/4"	32W	.025"	\$23.18
M201C38H3*	3/8"	3H	.025"	\$26.02
M201C38H4*	3/8"	4H	.025"	\$26.02
M201C38H6	3/8"	6H	.025"	\$26.02
M201C38R8	3/8"	8R	.025"	\$26.02
M201C38R10	3/8"	10R	.025"	\$26.02
M201C38R14	3/8"	14R	.025"	\$26.02
M201C38R18	3/8"	18R	.025"	\$26.02
M201C38R24	3/8"	24R	.025"	\$23.15
M201C12H3*	1/2"	3H	.025"	\$28.57
M201C12H4*	1/2"	4H	.025"	\$28.57
M201C12H6	1/2"	6H	.025"	\$28.57
M201C12R10	1/2"	10R	.025"	\$28.57
M201C12R14	1/2"	14R	.025"	\$28.57
M201C12R18	1/2"	18R	.025"	\$28.57
M201C12R24	1/2"	24R	.025"	\$28.57
M201C12W32	1/2"	32W	.025"	\$28.57
M201C58H3	5/8"	3H	.032"	\$34.23
M201C58H4	5/8"	4H	.032"	\$31.20
M201C58R10	5/8"	10R	.032"	\$31.20
M201C58R14	5/8"	14R	.032"	\$34.23
M201C34H2	3/4"	2H	.032"	\$34.23
M201C34H3	3/4"	3H	.032"	\$34.23
M201C34H4	3/4"	4H	.032"	\$34.23
M201C34H6	3/4"	6H	.032"	\$34.23
M201C34R6	3/4"	6R	.032"	\$34.23
M201C34R8	3/4"	8R	.032"	\$34.23
M201C34R10	3/4"	10R	.032"	\$34.23
M201C34R14	3/4"	14R	.032"	\$34.23
M201C34R18	3/4"	18R	.032"	\$34.23
M201C1H1.3	1"	1.3H	.032"	\$42.57
M201C1H2	1"	2H	.035"	\$42.57
M201C1H3	1"	3H	.035"	\$42.57
M201C1H4	1"	4H	.035"	\$42.57
M201C1H6	1"	6H	.035"	\$41.38
M201C1R6	1"	6R	.035"	\$42.57
M201C1R10	1"	10R	.035"	\$42.57
M201C1R14	1"	14R	.035"	\$42.57
M201C114H1.3	1-1/4"	1.3H	.042"	\$57.03
M201C112H1.15	1-1/2"	1.1H	.042"	\$63.42
* .032" thickness also available				

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Bandsaw Blades (Non-Food Processing)

Bimetal Bandsaw Blades 201" (16' 9") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M201M38H4	3/8"	4H	.025"	\$92.78
M201M38V10	3/8"	10-14V	.025"	\$84.11
M201M38V14	3/8"	14-18V	.025"	\$84.11
M201M12H3	1/2"	3H	.035"	\$97.05
M201M12H4	1/2"	4H	.025"	\$84.11
M201M12H6	1/2"	6H	.025"	\$84.11
M201M12V6	1/2"	6-10V	.025"	\$84.11
M201M12V8	1/2"	8-12V	.025"	\$84.11
M201M12V10	1/2"	10-14V	.025"	\$84.11
M201M12R14	1/2"	14R	.025"	\$84.11
M201M12V14	1/2"	14-18V	.025"	\$84.11
M201M12R18	1/2"	18R	.025"	\$84.11
M201M12R24	1/2"	24R	.020"	\$96.35
M201M58V6	5/8"	6-10V	.035"	\$107.75
M201M58V10	5/8"	10-14V	.035"	\$101.60
M201M34H3	3/4"	3H	.035"	\$93.22
M201M34V4	3/4"	4-6V	.035"	\$93.22
M201M34V5	3/4"	5-8V	.035"	\$93.22
M201M34V6	3/4"	6-10V	.035"	\$93.22
M201M34V8	3/4"	8-12V	.035"	\$93.22
M201M34V10	3/4"	10-14V	.035"	\$93.22
M201M34W14	3/4"	14W	.035"	\$93.22
M201M34W18	3/4"	18W	.035"	\$93.22
M201M1H3	1"	3H	.035"	\$126.92
M201M1V2	1"	2-3V	.035"	\$107.72
M201M1V3	1"	3-4V	.035"	\$107.72
M201M1V4	1"	4-6V	.035"	\$107.72
M201M1V5	1"	5-8V	.035"	\$107.72
M201M1V6	1"	6-10V	.035"	\$107.72
M201M1V8	1"	8-12V	.035"	\$107.72
M201M1V10	1"	10-14V	.035"	\$107.72
M201M1W18	1"	18W	.035"	\$107.72
M201M114H3	1-1/4"	3H	.042"	\$149.70
M201M114V2	1-1/4"	2-3V	.042"	\$127.63
M201M114V3	1-1/4"	3-4V	.042"	\$127.63
M201M114V4	1-1/4"	4-6V	.042"	\$127.63
M201M114V5	1-1/4"	5-8V	.042"	\$127.63
M201M114V6	1-1/4"	6-10V	.042"	\$127.63
M201M114V8	1-1/4"	8-12V	.042"	\$127.63
M201M112V2	1-1/2"	2-3V	.050"	\$155.16
M201M112V3	1-1/2"	3-4V	.050"	\$155.16
M201M112V4	1-1/2"	4-6V	.050"	\$155.16
M201M112V5	1-1/2"	5-8V	.050"	\$155.16

Carbide Grit Bandsaw Blades
 201" (16' 9") Long, Med-Coarse
 Use Woodcutting Bandsaws Only
 Cutting Abrasives & Hardened Material
 NOT for Cutting Wood



MAGNATE™

Tool No.	Width	Thickness	Price
M201G38MG*	3/8"	.025"	\$464.50
M201G12MG*	1/2"	.025"	\$480.97
M201G12MC^	1/2"	.025"	\$480.97
M201G34MG*	3/4"	.032"	\$513.24
M201G1MG*	1"	.035"	\$541.31
M201G1MC^	1"	.035"	\$541.31
M201G114MG*	1-1/4"	.042"	\$571.36

* Gulletted Teeth for 1/4" or Thicker Material
 ^ Continuous Teeth for 1/4" or Thinner Material

Carbide Tipped Bandsaw Blades 201" (16' 9") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M201E12T3*	1/2"	3	.025"	\$388.34
M201E34T3*	3/4"	3	.032"	\$423.94
M201E1T1.3^	1"	1.3	.035"	\$287.27
M201E1T2#	1"	2	.035"	\$339.14
M201E1V2!	1"	2-3V	.035"	\$483.88
M201E1T3*	1"	3	.035"	\$424.44
M201E114V2!	1-1/4"	2-3V	.042"	\$428.41
M201E114V3%	1-1/4"	3-4V	.042"	\$543.43
M201E112V2!	1-1/2"	2-3V	.050"	\$439.35
M201E112V3%	1-1/2"	3-4V	.050"	\$573.03
* 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4"				
^ 1.3 TPI For cutting wood only from 3" to 12" (taller if fed slowly)				
# 2 TPI For cutting wood only from 2" to 6" (taller if fed slowly)				
! 2-3 V For cutting wood from 1" to 6" (taller if fed slowly) or steel from 3" to 11"				
% 3-4V For cutting wood from 1" to 4" (taller if fed slowly) or steel from 1" to 6"				

Carbide Impregnated Bandsaw Blades 201" (16' 9") Long For Woodcutting Only				
				
Tool No.	Width	Tooth	Thickness	Price
B201G14H6*	1/4"	6H	.025"	\$52.05
B201G38H4*	3/8"	4H	.025"	\$49.73
B201G12H3*	1/2"	3H	.025"	\$52.52
B201S58T3^	5/8"	3H	.025"	\$127.58
B201P58V3#	5/8"	3-4V	.025"	\$149.30
B201G34H3*	3/4"	3H	.032"	\$101.07
B201S1T3^	1"	3H	.025"	\$148.97
* Premium Gold Blade				
^ WoodSaver Resaw Blade				
# WoodSaver Plus Resaw Blade				

Carbide Tipped Bandsaw Blades 222" (18' 6") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M222E12T3*	1/2"	3	.025"	\$421.45
M222E34T3*	3/4"	3	.032"	\$460.23
M222E1T1.3^	1"	1.3	.035"	\$311.27
M222E1T2#	1"	2	.035"	\$367.72
M222E1V2!	1"	2-3V	.035"	\$525.23
M222E1T3*	1"	3	.035"	\$460.74
M222E114V2!	1-1/4"	2-3V	.042"	\$464.97
M222E114V3%	1-1/4"	3-4V	.042"	\$590.14
M222E112V2!	1-1/2"	2-3V	.050"	\$476.87
M222E112V3%	1-1/2"	3-4V	.050"	\$622.38
* 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4"				
^ 1.3 TPI For cutting wood only from 3" to 12" (taller if fed slowly)				
# 2 TPI For cutting wood only from 2" to 6" (taller if fed slowly)				
! 2-3 V For cutting wood from 1" to 6" (taller if fed slowly) or steel from 3" to 11"				
% 3-4V For cutting wood from 1" to 4" (taller if fed slowly) or steel from 1" to 6"				

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Bandsaw Blades (Non-Food Processing)

Carbon Steel Bandsaw Blades 222" (18' 6") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M222C14H4	1/4"	4H	.025"	\$24.76
M222C14H6	1/4"	6H	.025"	\$24.76
M222C14R6	1/4"	6R	.025"	\$24.76
M222C14R10	1/4"	10R	.025"	\$24.76
M222C14R14	1/4"	14R	.025"	\$24.76
M222C14R18	1/4"	18R	.025"	\$24.76
M222C14R24	1/4"	24R	.025"	\$23.62
M222C14W32	1/4"	32W	.025"	\$24.76
M222C38H3*	3/8"	3H	.025"	\$27.84
M222C38H4*	3/8"	4H	.025"	\$27.84
M222C38H6	3/8"	6H	.025"	\$27.84
M222C38R8	3/8"	8R	.025"	\$27.84
M222C38R10	3/8"	10R	.025"	\$27.84
M222C38R14	3/8"	14R	.025"	\$27.84
M222C38R18	3/8"	18R	.025"	\$27.84
M222C38R24	3/8"	24R	.025"	\$24.60
M222C12H3*	1/2"	3H	.025"	\$30.62
M222C12H4*	1/2"	4H	.025"	\$30.62
M222C12H6	1/2"	6H	.025"	\$30.62
M222C12R10	1/2"	10R	.025"	\$30.62
M222C12R14	1/2"	14R	.025"	\$30.62
M222C12R18	1/2"	18R	.025"	\$30.62
M222C12R24	1/2"	24R	.025"	\$30.62
M222C12W32	1/2"	32W	.025"	\$30.62
M222C58H3	5/8"	3H	.032"	\$36.78
M222C58H4	5/8"	4H	.032"	\$33.28
M222C58R10	5/8"	10R	.032"	\$33.28
M222C58R14	5/8"	14R	.032"	\$36.78
M222C34H2	3/4"	2H	.032"	\$36.78
M222C34H3	3/4"	3H	.032"	\$36.78
M222C34H4	3/4"	4H	.032"	\$36.78
M222C34H6	3/4"	6H	.032"	\$36.78
M222C34R6	3/4"	6R	.032"	\$36.78
M222C34R8	3/4"	8R	.032"	\$36.78
M222C34R10	3/4"	10R	.032"	\$36.78
M222C34R14	3/4"	14R	.032"	\$36.78
M222C34R18	3/4"	18R	.032"	\$36.78
M222C1H1.3	1"	1.3H	.035"	\$45.74
M222C1H2	1"	2H	.035"	\$45.74
M222C1H3	1"	3H	.035"	\$45.74
M222C1H4	1"	4H	.035"	\$45.74
M222C1H6	1"	6H	.035"	\$44.32
M222C1R6	1"	6R	.035"	\$45.74
M222C1R10	1"	10R	.035"	\$45.74
M222C1R14	1"	14R	.035"	\$45.74
M222C114H1.3	1-1/4"	1.3H	.042"	\$61.43
M222C112H1.15	1-1/2"	1.1H	.042"	\$68.29
M222C2H1	2"	1H	.043"	\$92.34

* .032" thickness also available

Bimetal Bandsaw Blades 222" (18' 6") Long				
				
Tool No.	Width	Tooth	Thickness	Price
M222M38H4	3/8"	4H	.025"	\$100.30
M222M38V10	3/8"	10-14V	.025"	\$90.61
M222M38V14	3/8"	14-18V	.025"	\$90.61
M222M12H3	1/2"	3H	.035"	\$104.55
M222M12H4	1/2"	4H	.025"	\$90.61
M222M12H6	1/2"	6H	.025"	\$90.61
M222M12V6	1/2"	6-10V	.025"	\$90.61
M222M12V8	1/2"	8-12V	.025"	\$90.61
M222M12V10	1/2"	10-14V	.025"	\$90.61
M222M12R14	1/2"	14R	.025"	\$90.61
M222M12V14	1/2"	14-18V	.025"	\$90.61
M222M12R18	1/2"	18R	.025"	\$90.61
M222M12R24	1/2"	24R	.020"	\$104.15
M222M58V6	5/8"	6-10V	.035"	\$116.47
M222M58V10	5/8"	10-14V	.035"	\$109.31
M222M34H3	3/4"	3H	.035"	\$100.29
M222M34V4	3/4"	4-6V	.035"	\$100.29
M222M34V5	3/4"	5-8V	.035"	\$100.29
M222M34V6	3/4"	6-10V	.035"	\$100.29
M222M34V8	3/4"	8-12V	.035"	\$100.29
M222M34V10	3/4"	10-14V	.035"	\$100.29
M222M34W14	3/4"	14W	.035"	\$100.29
M222M34W18	3/4"	18W	.035"	\$100.29
M222M1H3	1"	3H	.035"	\$138.03
M222M1V2	1"	2-3V	.035"	\$116.06
M222M1V3	1"	3-4V	.035"	\$116.06
M222M1V4	1"	4-6V	.035"	\$116.06
M222M1V5	1"	5-8V	.035"	\$116.06
M222M1V6	1"	6-10V	.035"	\$116.06
M222M1V8	1"	8-12V	.035"	\$116.06
M222M1V10	1"	10-14V	.035"	\$116.06
M222M1W18	1"	18W	.035"	\$116.06
M222M114H3	1-1/4"	3H	.042"	\$162.17
M222M114V2	1-1/4"	2-3V	.042"	\$137.65
M222M114V3	1-1/4"	3-4V	.042"	\$137.65
M222M114V4	1-1/4"	4-6V	.042"	\$137.65
M222M114V5	1-1/4"	5-8V	.042"	\$137.65
M222M114V6	1-1/4"	6-10V	.042"	\$137.65
M222M114V8	1-1/4"	8-12V	.042"	\$137.65
M222M112V2	1-1/2"	2-3V	.050"	\$167.61
M222M112V3	1-1/2"	3-4V	.050"	\$167.61
M222M112V4	1-1/2"	4-6V	.050"	\$167.61
M222M112V5	1-1/2"	5-8V	.050"	\$167.61

Carbide Grit Bandsaw Blades 222" (18' 6") Long, Med-Coarse Use Woodcutting Bandsaws Only Cutting Abrasives & Hardened Material NOT for Cutting Wood				
				
Tool No.	Width	Thickness	Price	
M222G38MG*	3/8"	.025"	\$504.52	
M222G12MG*	1/2"	.025"	\$522.44	
M222G12MC^	1/2"	.025"	\$522.44	
M222G34MG*	3/4"	.032"	\$557.37	
M222G1MG*	1"	.035"	\$587.91	
M222G1MC^	1"	.035"	\$587.91	
M222G114MG*	1-1/4"	.042"	\$620.53	

* Gulleted Teeth for 1/4" or Thicker Material
^ Continuous Teeth for 1/4" or Thinner Material

Carbide Impregnated Bandsaw Blades 222" (18' 6") Long For Woodcutting Only				
				
Tool No.	Width	Tooth	Thickness	Price
B222G14H6*	1/4"	6H	.025"	\$55.18
B222G38H4*	3/8"	4H	.025"	\$52.90
B222G12H3*	1/2"	3H	.025"	\$55.80
B222S58T3^	5/8"	3H	.025"	\$137.95
B222P58V3#	5/8"	3-4V	.025"	\$161.40
B222G34H3*	3/4"	3H	.032"	\$113.65
B222S1T3^	1"	3H	.025"	\$161.15

* Premium Gold Blade
^ WoodSaver Resaw Blade
WoodSaver Plus Resaw Blade

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Bandsaw Blades (Non-Food Processing)

Carbon Steel Bandsaw Blades 244" (20' 4") Long					Bimetal Bandsaw Blades 244" (20' 4") Long					Carbide Grit Bandsaw Blades 244" (20' 4") Long, Med-Coarse Use Woodcutting Bandsaws Only Cutting Abrasives & Hardened Material NOT for Cutting Wood				
 MAGNATE™					 MAGNATE™					 MAGNATE™				
Tool No.	Width	Tooth	Thickness	Price	Tool No.	Width	Tooth	Thickness	Price	Tool No.	Width	Thickness	Price	
M244C38H3*	3/8"	3H	.025"	\$30.28	M244M38H4	3/8"	4H	.025"	\$110.31	M244G38MG*	3/8"	.025"	\$557.89	
M244C38H4*	3/8"	4H	.025"	\$30.28	M244M38V10	3/8"	10-14V	.025"	\$99.27	M244G12MG*	1/2"	.025"	\$577.75	
M244C38H6	3/8"	6H	.025"	\$30.28	M244M38V14	3/8"	14-18V	.025"	\$99.27	M244G12MC^	1/2"	.025"	\$577.75	
M244C38R8	3/8"	8R	.025"	\$30.28	M244M12H3	1/2"	3H	.035"	\$114.55	M244G34MG*	3/4"	.032"	\$616.21	
M244C38R10	3/8"	10R	.025"	\$30.28	M244M12H4	1/2"	4H	.025"	\$99.27	M244G1MG*	1"	.035"	\$650.05	
M244C38R14	3/8"	14R	.025"	\$30.28	M244M12H6	1/2"	6H	.025"	\$99.27	M244G1MC^	1"	.035"	\$650.05	
M244C38R18	3/8"	18R	.025"	\$30.28	M244M12V6	1/2"	6-10V	.025"	\$99.27	M244G114MG*	1-1/4"	.042"	\$686.10	
M244C38R24	3/8"	24R	.025"	\$26.43	M244M12V8	1/2"	8-12V	.025"	\$99.27	* Gulleted Teeth for 1/4" or Thicker Material ^ Continuous Teeth for 1/4" or Thinner Material				
M244C12H3*	1/2"	3H	.025"	\$33.35	M244M12V10	1/2"	10-14V	.025"	\$99.27					
M244C12H4*	1/2"	4H	.025"	\$33.35	M244M12R14	1/2"	14R	.025"	\$99.27					
M244C12H6	1/2"	6H	.025"	\$33.35	M244M12V14	1/2"	14-18V	.025"	\$99.27					
M244C12R10	1/2"	10R	.025"	\$33.35	M244M12R18	1/2"	18R	.025"	\$99.27					
M244C12R14	1/2"	14R	.025"	\$33.35	M244M12R24	1/2"	24R	.020"	\$114.56					
M244C12R18	1/2"	18R	.025"	\$33.35	M244M58V6	5/8"	6-10V	.035"	\$128.12					
M244C12R24	1/2"	24R	.025"	\$33.35	M244M58V10	5/8"	10-14V	.035"	\$119.58					
M244C12W32	1/2"	32W	.025"	\$33.35	M244M34H3	3/4"	3H	.035"	\$109.72					
M244C58H3	5/8"	3H	.032"	\$40.18	M244M34V4	3/4"	4-6V	.035"	\$109.72					
M244C58H4	5/8"	4H	.032"	\$36.19	M244M34V5	3/4"	5-8V	.035"	\$109.72					
M244C58R10	5/8"	10R	.032"	\$36.19	M244M34V6	3/4"	6-10V	.035"	\$109.72					
M244C58R14	5/8"	14R	.032"	\$40.18	M244M34V8	3/4"	8-12V	.035"	\$109.72					
M244C34H2	3/4"	2H	.032"	\$40.18	M244M34V10	3/4"	10-14V	.035"	\$109.72					
M244C34H3	3/4"	3H	.032"	\$40.18	M244M34W14	3/4"	14W	.035"	\$109.72					
M244C34H4	3/4"	4H	.032"	\$40.18	M244M34W18	3/4"	18W	.035"	\$109.72					
M244C34H6	3/4"	6H	.032"	\$40.18	M244M1H3	1"	3H	.035"	\$151.25					
M244C34R6	3/4"	6R	.032"	\$40.18	M244M1V2	1"	2-3V	.035"	\$127.19					
M244C34R8	3/4"	8R	.032"	\$40.18	M244M1V3	1"	3-4V	.035"	\$127.19					
M244C34R10	3/4"	10R	.032"	\$40.18	M244M1V4	1"	4-6V	.035"	\$127.19					
M244C34R14	3/4"	14R	.032"	\$40.18	M244M1V5	1"	5-8V	.035"	\$127.19					
M244C34R18	3/4"	18R	.032"	\$40.18	M244M1V6	1"	6-10V	.035"	\$127.19					
M244C1H1.3	1"	1.3H	.035"	\$49.98	M244M1V8	1"	8-12V	.035"	\$127.19					
M244C1H2	1"	2H	.035"	\$49.98	M244M1V10	1"	10-14V	.035"	\$127.19					
M244C1H3	1"	3H	.035"	\$49.98	M244M1W18	1"	18W	.035"	\$127.19					
M244C1H4	1"	4H	.035"	\$49.98	M244M114H3	1-1/4"	3H	.042"	\$178.70					
M244C1H6	1"	6H	.035"	\$48.19	M244M114V2	1-1/4"	2-3V	.042"	\$151.01					
M244C1R6	1"	6R	.035"	\$49.98	M244M114V3	1-1/4"	3-4V	.042"	\$151.01					
M244C1R10	1"	10R	.035"	\$49.98	M244M114V4	1-1/4"	4-6V	.042"	\$151.01					
M244C1R14	1"	14R	.035"	\$49.98	M244M114V5	1-1/4"	5-8V	.042"	\$151.01					
M244C114H1.3	1-1/4"	1.3H	.042"	\$67.30	M244M114V6	1-1/4"	6-10V	.042"	\$151.01					
M244C112H1.15	1-1/2"	1.1H	.042"	\$74.79	M244M114V8	1-1/4"	8-12V	.042"	\$151.01					
M244C2H1	2"	1H	.043"	\$101.44	M244M112V2	1-1/2"	2-3V	.050"	\$184.21					
* .032" thickness also available					M244M112V3	1-1/2"	3-4V	.050"	\$184.21					
					M244M112V4	1-1/2"	4-6V	.050"	\$184.21					
					M244M112V5	1-1/2"	5-8V	.050"	\$184.21					

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Bandsaw Blades (Non-Food Processing)

Carbide Impregnated Bandsaw Blades 244" (20' 4") Long For Woodcutting Only



SUPER CUT

Tool No.	Width	Tooth	Thickness	Price
B244G14H6*	1/4"	6H	.025"	\$59.72
B244G38H4*	3/8"	4H	.025"	\$56.87
B244G12H3*	1/2"	3H	.025"	\$60.18
B244S58T3^	5/8"	3H	.025"	\$151.73
B244P58V3#	5/8"	3-4V	.025"	\$177.55
B244G34H3*	3/4"	3H	.032"	\$132.97
B244S1T3^	1"	3H	.025"	\$177.43

* Premium Gold Blade

^ WoodSaver Resaw Blade

WoodSaver Plus Resaw Blade

Carbide Tipped Bandsaw Blades 261" (21' 9") Long



MAGNATE™

Tool No.	Width	Tooth	Thickness	Price
M261E12T3*	1/2"	3	.025"	\$498.70
M261E34T3*	3/4"	3	.032"	\$544.92
M261E1T1.3^	1"	1.3	.035"	\$367.28
M261E1T2#	1"	2	.035"	\$434.40
M261E1V2!	1"	2-3V	.035"	\$621.71
M261E1T3*	1"	3	.035"	\$545.42
M261E114V2!	1-1/4"	2-3V	.042"	\$550.28
M261E114V3%	1-1/4"	3-4V	.042"	\$699.13
M261E112V3%	1-1/2"	3-4V	.050"	\$737.52

* 3 TPI For cutting wood from 1" to 6" (taller if fed slowly) or steel from 1" to 4"

^ 1.3 TPI For cutting wood only from 3" to 12" (taller if fed slowly)

2 TPI For cutting wood only from 2" to 6" (taller if fed slowly)

! 2-3 V For cutting wood from 1" to 6" (taller if fed slowly) or steel from 3" to 11"

% 3-4V For cutting wood from 1" to 4" (taller if fed slowly) or steel from 1" to 6"

Carbon Steel Bandsaw Blades 261" (21' 9") Long



MAGNATE™

Tool No.	Width	Tooth	Thickness	Price
M261C38H3*	3/8"	3H	.025"	\$32.10
M261C38H4*	3/8"	4H	.025"	\$32.10
M261C38H6	3/8"	6H	.025"	\$32.10
M261C38R8	3/8"	8R	.025"	\$32.10
M261C38R10	3/8"	10R	.025"	\$32.10
M261C38R14	3/8"	14R	.025"	\$32.10
M261C38R18	3/8"	18R	.025"	\$32.10
M261C38R24	3/8"	24R	.025"	\$27.90
M261C12H3*	1/2"	3H	.025"	\$35.40
M261C12H4*	1/2"	4H	.025"	\$35.40
M261C12H6	1/2"	6H	.025"	\$35.40
M261C12R10	1/2"	10R	.025"	\$35.40
M261C12R14	1/2"	14R	.025"	\$35.40
M261C12R18	1/2"	18R	.025"	\$35.40
M261C12R24	1/2"	24R	.025"	\$35.40
M261C12W32	1/2"	32W	.025"	\$35.40
M261C58H3	5/8"	3H	.032"	\$42.73
M261C58H4	5/8"	4H	.032"	\$38.17
M261C58R10	5/8"	10R	.032"	\$38.17
M261C58R14	5/8"	14R	.032"	\$42.73
M261C34H2	3/4"	2H	.032"	\$42.73
M261C34H3	3/4"	3H	.032"	\$42.73
M261C34H4	3/4"	4H	.032"	\$42.73
M261C34H6	3/4"	6H	.032"	\$42.73
M261C34R6	3/4"	6R	.032"	\$42.73
M261C34R8	3/4"	8R	.032"	\$42.73
M261C34R10	3/4"	10R	.032"	\$42.73
M261C34R14	3/4"	14R	.032"	\$42.73
M261C34R18	3/4"	18R	.032"	\$42.73
M261C1H1.3	1"	1.3H	.035"	\$53.15
M261C1H2	1"	2H	.035"	\$53.15
M261C1H3	1"	3H	.035"	\$53.15
M261C1H4	1"	4H	.035"	\$53.15
M261C1H6	1"	6H	.035"	\$51.19
M261C1R6	1"	6R	.035"	\$53.15
M261C1R10	1"	10R	.035"	\$53.15
M261C1R14	1"	14R	.035"	\$53.15
M261C114H1.3	1-1/4"	1.3H	.042"	\$71.70
M261C112H1.15	1-1/2"	1.1H	.042"	\$79.67
M261C2H1	2"	1H	.043"	\$108.27

* .032" thickness also available

Bimetal Bandsaw Blades 261" (21' 9") Long



MAGNATE™

Tool No.	Width	Tooth	Thickness	Price
M261M38H4	3/8"	4H	.025"	\$117.81
M261M38V10	3/8"	10-14V	.025"	\$105.77
M261M38V14	3/8"	14-18V	.025"	\$105.77
M261M12H3	1/2"	3H	.035"	\$122.04
M261M12H4	1/2"	4H	.025"	\$105.77
M261M12H6	1/2"	6H	.025"	\$105.77
M261M12V6	1/2"	6-10V	.025"	\$105.77
M261M12V8	1/2"	8-12V	.025"	\$105.77
M261M12V10	1/2"	10-14V	.025"	\$105.77
M261M12R14	1/2"	14R	.025"	\$105.77
M261M12V14	1/2"	14-18V	.025"	\$105.77
M261M12R18	1/2"	18R	.025"	\$105.77
M261M12R24	1/2"	24R	.020"	\$122.35
M261M58V6	5/8"	6-10V	.035"	\$136.88
M261M58V10	5/8"	10-14V	.035"	\$127.28
M261M34H3	3/4"	3H	.035"	\$116.78
M261M34V4	3/4"	4-6V	.035"	\$116.78
M261M34V5	3/4"	5-8V	.035"	\$116.78
M261M34V6	3/4"	6-10V	.035"	\$116.78
M261M34V8	3/4"	8-12V	.035"	\$116.78
M261M34V10	3/4"	10-14V	.035"	\$116.78
M261M34W14	3/4"	14W	.035"	\$116.78
M261M34W18	3/4"	18W	.035"	\$116.78
M261M1H3	1"	3H	.035"	\$161.73
M261M1V2	1"	2-3V	.035"	\$135.54
M261M1V3	1"	3-4V	.035"	\$135.54
M261M1V4	1"	4-6V	.035"	\$135.54
M261M1V5	1"	5-8V	.035"	\$135.54
M261M1V6	1"	6-10V	.035"	\$135.54
M261M1V8	1"	8-12V	.035"	\$135.54
M261M1V10	1"	10-14V	.035"	\$135.54
M261M1W18	1"	18W	.035"	\$135.54
M261M114H3	1-1/4"	3H	.042"	\$191.13
M261M114V2	1-1/4"	2-3V	.042"	\$161.03
M261M114V3	1-1/4"	3-4V	.042"	\$161.03
M261M114V4	1-1/4"	4-6V	.042"	\$161.03
M261M114V5	1-1/4"	5-8V	.042"	\$161.03
M261M114V6	1-1/4"	6-10V	.042"	\$161.03
M261M114V8	1-1/4"	8-12V	.042"	\$161.03
M261M112V2	1-1/2"	2-3V	.050"	\$196.66
M261M112V3	1-1/2"	3-4V	.050"	\$196.66
M261M112V4	1-1/2"	4-6V	.050"	\$196.66
M261M112V5	1-1/2"	5-8V	.050"	\$196.66

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Carbide Grit Bandsaw Blades
261" (21' 9") Long, Med-Coarse
Use Woodcutting Bandsaws Only
Cutting Abrasives & Hardened Material
NOT for Cutting Wood



MAGNATE™

Tool No.	Width	Thickness	Price
M261G38MG*	3/8"	.025"	\$597.91
M261G12MG*	1/2"	.025"	\$619.23
M261G12MC^	1/2"	.025"	\$619.23
M261G34MG*	3/4"	.032"	\$660.34
M261G1MG*	1"	.035"	\$696.66
M261G1MC^	1"	.035"	\$696.66
M261G114MG*	1-1/4"	.042"	\$735.27

* Gulleted Teeth for 1/4" or Thicker Material

^ Continuous Teeth for 1/4" or Thinner Material

Carbide Impregnated Bandsaw Blades
261" (21' 9") Long
For Woodcutting Only



SUPER CUT™

Tool No.	Width	Tooth	Thickness	Price
B261G14H6*	1/4"	6H	.025"	\$63.12
B261G38H4*	3/8"	4H	.025"	\$59.93
B261G12H3*	1/2"	3H	.025"	\$63.37
B261S58T3^	5/8"	3H	.025"	\$162.12
B261P58V3#	5/8"	3-4V	.025"	\$189.67
B261G34H3*	3/4"	3H	.032"	\$149.57
B261S1T3^	1"	3H	.025"	\$189.75

* Premium Gold Blade

^ WoodSaver Resaw Blade

WoodSaver Plus Resaw Blade

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20639 Lycoming Street #B-6, Walnut, CA 91789 USA

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Food Processing Band Saw Blades

Bread Slicing Reciprocating Blades

MAGNATE™



BSR303

BSR303S



BSR345

These blades feature a 1/2 pitch scalloped edge and are available in various configurations, including different widths, lengths, mounting hole locations, rivets, and holders for compatibility with specific slicing machines.

Tool No.	Compatible	Counts Per Package	Price
BSR303*	Oliver 709, 711, 732, 758, 777, 797	32	\$84.31
BSR303S^	Oliver 709, 711, 732, 758, 777, 797	50	\$180.27
BSR345*	Berkel MB	6	\$44.33

* Made of carbon steel
^ Made of stainless steel

All band saw blades can be made to custom lengths

Magnate™ Meat Cutting Bandsaw Blades

A Magnate™ meat cutting bandsaw blade is made from special high carbon steel. The hardened teeth are precision sharpened. These blades are designed for fast bone-in beef, pork, lamb, fish, or frozen meat cutting.

Magnate™ Scallop Edged Bandsaw Blades

These single-edge scallop blades are made from carbon steel, have a double bevel, 1/2" pitch, and feature a hollow ground cutting edge.

The 1/2" wide x 0.020" thick scallop blades can be used on a regular woodcutting band saw for cutting materials such as light to medium foam, memory foam, insulation materials, transformer coils, paper board, fiberglass, packaging film, cardboard tubes.

The 5/8" wide x 0.022" thick blades are designed to be used on a meat-cutting band saw for clean cutting of boneless (bone-out) meat, bread and vegetables.

The 1" wide x 0.035" thick blades can be used to cut tires, though it depends on the machine.

SuperCut™ Meat Cutting Bandsaw Blade

A SuperCut™ meat cutting bandsaw blade is made from a high quality, stain resistant steel with easy-cleaning polished sides. It features precision ground, heat-treated teeth that are razor sharp and have a tooth profile designed for cutting meat and bone, i.e. Bone-in beef, pork, lamb; fish cutting.

Meat Cutting Bandsaw Blade 5/8" Wide High-Alloy Steel Cutting Bone-in Meat or Frozen Fish



SUPERCUT™

The SuperCut brand butcher bandsaw blades are constructed from premium, stain-resistant steel with polished sides for easy cleaning. They feature precision-ground, heat-treated teeth that are razor-sharp and designed specifically for cutting meat and bone, including bone-in beef, pork, lamb, and fish.

Tool No.	Length (Bandsaw Blades and etc.)	Width	Thickness	Price
B60T58T4	60"	4H	.025"	\$21.82
B63T58T4	63"	4H	.025"	\$22.70
B65T58T4	65"	4H	.025"	\$22.70
B66T58T4	66"	4H	.025"	\$22.70
B69T58T4	69"	4H	.025"	\$23.62
B72T58T4	72"	4H	.025"	\$23.62
B74T58T4	74"	4H	.025"	\$24.57
B76.875T58T4	76-7/8"	4H	.025"	\$24.57
B77T58T4	77"	4H	.025"	\$24.57
B77.5T58T4	77-1/2"	4H	.025"	\$24.57
B78T58T4	78"	4H	.025"	\$24.57
B79T58T4	79"	4H	.025"	\$25.57
B82T58T4	82"	4H	.025"	\$25.57
B87T58T4	87"	4H	.025"	\$26.58
B91T58T4	91"	4H	.025"	\$27.65
B93T58T4	93"	4H	.025"	\$27.65
B96T58T4	96"	4H	.025"	\$27.65
B98T58T4	98"	4H	.025"	\$28.75
B99T58T4	99"	4H	.025"	\$28.75
B100T58T4	100"	4H	.025"	\$28.75
B102T58T4	102"	4H	.025"	\$28.75
B105T58T4	105"	4H	.025"	\$29.92
B106T58T4	106"	4H	.025"	\$29.92
B107T58T4	107"	4H	.025"	\$29.92
B108T58T4	108"	4H	.025"	\$29.92
B109T58T4	109"	4H	.025"	\$31.10
B110T58T4	110"	4H	.025"	\$31.10
B112T58T4	112"	4H	.025"	\$31.10
B114T58T4	114"	4H	.025"	\$31.10
B115T58T4	115"	4H	.025"	\$32.35
B116T58T4	116"	4H	.025"	\$32.35
B118T58T4	118"	4H	.025"	\$32.35
B120T58T4	120"	4H	.025"	\$32.35
B122T58T4	122"	4H	.025"	\$33.65
B124T58T4	124"	4H	.025"	\$33.65
B126T58T4	126"	4H	.025"	\$33.65
B128T58T4	128"	4H	.025"	\$34.98

B135T58T4	135"	4H	.025"	\$36.38
B136T58T4	136"	4H	.025"	\$36.38
B142T58T4	142"	4H	.025"	\$37.83
B148T58T4	148"	4H	.025"	\$39.35
B150T58T4	150"	4H	.025"	\$39.35
B154T58T4	154"	4H	.025"	\$40.93
B164.5T58T4	164-1/2"	4H	.025"	\$44.27
B165T58T4	165"	4H	.025"	\$44.27
B166T58T4	166"	4H	.025"	\$44.27
B216T58T4	216"	4H	.025"	\$60.57
B228T58T4	228"	4H	.025"	\$65.50

Meat Bandsaw Blade 1/2" Pitch Scallop Edged Cutting Boneless Meat, Bread and Vegetables



MAGNATE™

The 5/8" wide x 0.022" thick carbon steel blades are designed to be used on a meat-cutting band saw for clean cutting of boneless (bone-out) meat, bread and vegetables.

Tool No.	Length (Bandsaw Blades and etc.)	Width	Thickness	Price
M65S58P2	65"	5/8"	.022"	\$22.63
M82S58P2	82"	5/8"	.022"	\$26.75
M99S58P2	99"	5/8"	.022"	\$30.88
M120S58P2	120"	5/8"	.022"	\$35.00
M122S58P2	122"	5/8"	.022"	\$36.38
M124S58P2	124"	5/8"	.022"	\$36.38
M126S58P2	126"	5/8"	.022"	\$36.38
M128S58P2	128"	5/8"	.022"	\$37.75
M135S58P2	135"	5/8"	.022"	\$39.13
M136S58P2	136"	5/8"	.022"	\$39.13
M142S58P2	142"	5/8"	.022"	\$40.50
M148S58P2	148"	5/8"	.022"	\$41.88
M150S58P2	150"	5/8"	.022"	\$41.88
M154S58P2	154"	5/8"	.022"	\$43.25

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Food Processing Band Saw Blades

Meat Cutting Bandsaw Blade 60" (5') Long, High Carbon Steel Cutting Bone-in Meat or Frozen Fish  MAGNATE™ <table><tr><th>Tool No.</th><th>Width</th><th>Tooth</th><th>Thickness</th><th>Price</th></tr><tr><td>M60T58T3</td><td>5/8"</td><td>3</td><td>.022"</td><td>\$13.24</td></tr><tr><td>M60T58T4</td><td>5/8"</td><td>4</td><td>.025"</td><td>\$14.25</td></tr></table>	Tool No.	Width	Tooth	Thickness	Price	M60T58T3	5/8"	3	.022"	\$13.24	M60T58T4	5/8"	4	.025"	\$14.25	Meat Cutting Bandsaw Blade 72" (6') Long, High Carbon Steel Cutting Bone-in Meat or Frozen Fish  MAGNATE™ <table><tr><th>Tool No.</th><th>Width</th><th>Tooth</th><th>Thickness</th><th>Price</th></tr><tr><td>M72T58T3</td><td>5/8"</td><td>3</td><td>.022"</td><td>\$14.05</td></tr><tr><td>M72T58T4</td><td>5/8"</td><td>4</td><td>.025"</td><td>\$15.12</td></tr></table>	Tool No.	Width	Tooth	Thickness	Price	M72T58T3	5/8"	3	.022"	\$14.05	M72T58T4	5/8"	4	.025"	\$15.12	Meat Cutting Bandsaw Blade 78" (6' 6") Long, High Carbon Steel Cutting Bone-in Meat or Frozen Fish  MAGNATE™ <table><tr><th>Tool No.</th><th>Width</th><th>Tooth</th><th>Thickness</th><th>Price</th></tr><tr><td>M78T58T3</td><td>5/8"</td><td>3</td><td>.022"</td><td>\$14.44</td></tr><tr><td>M78T58T4</td><td>5/8"</td><td>4</td><td>.025"</td><td>\$15.55</td></tr></table>	Tool No.	Width	Tooth	Thickness	Price	M78T58T3	5/8"	3	.022"	\$14.44	M78T58T4	5/8"	4	.025"	\$15.55
Tool No.	Width	Tooth	Thickness	Price																																											
M60T58T3	5/8"	3	.022"	\$13.24																																											
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Meat Cutting Bandsaw Blade 63" (5' 3") Long, High Carbon Steel Cutting Bone-in Meat or Frozen Fish  MAGNATE™ <table><tr><th>Tool No.</th><th>Width</th><th>Tooth</th><th>Thickness</th><th>Price</th></tr><tr><td>M63T58T3</td><td>5/8"</td><td>3</td><td>.022"</td><td>\$13.45</td></tr><tr><td>M63T58T4</td><td>5/8"</td><td>4</td><td>.025"</td><td>\$14.46</td></tr></table>	Tool No.	Width	Tooth	Thickness	Price	M63T58T3	5/8"	3	.022"	\$13.45	M63T58T4	5/8"	4	.025"	\$14.46	Meat Cutting Bandsaw Blade 74" (6' 2") Long, High Carbon Steel Cutting Bone-in Meat or Frozen Fish  MAGNATE™ <table><tr><th>Tool No.</th><th>Width</th><th>Tooth</th><th>Thickness</th><th>Price</th></tr><tr><td>M74T58T3</td><td>5/8"</td><td>3</td><td>.022"</td><td>\$14.18</td></tr><tr><td>M74T58T4</td><td>5/8"</td><td>4</td><td>.025"</td><td>\$15.28</td></tr></table>	Tool No.	Width	Tooth	Thickness	Price	M74T58T3	5/8"	3	.022"	\$14.18	M74T58T4	5/8"	4	.025"	\$15.28	Meat Cutting Bandsaw Blade 79" (6' 7") Long, High Carbon Steel Cutting Bone-in Meat or Frozen Fish  MAGNATE™ <table><tr><th>Tool No.</th><th>Width</th><th>Tooth</th><th>Thickness</th><th>Price</th></tr><tr><td>M79T58T3</td><td>5/8"</td><td>3</td><td>.022"</td><td>\$14.52</td></tr><tr><td>M79T58T4</td><td>5/8"</td><td>4</td><td>.025"</td><td>\$15.63</td></tr></table>	Tool No.	Width	Tooth	Thickness	Price	M79T58T3	5/8"	3	.022"	\$14.52	M79T58T4	5/8"	4	.025"	\$15.63
Tool No.	Width	Tooth	Thickness	Price																																											
M63T58T3	5/8"	3	.022"	\$13.45																																											
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Meat Cutting Bandsaw Blade 65" (5' 5") Long, High Carbon Steel Cutting Bone-in Meat or Frozen Fish  MAGNATE™ <table><tr><th>Tool No.</th><th>Width</th><th>Tooth</th><th>Thickness</th><th>Price</th></tr><tr><td>M65T58T3</td><td>5/8"</td><td>3</td><td>.022"</td><td>\$13.58</td></tr><tr><td>M65T58T4</td><td>5/8"</td><td>4</td><td>.025"</td><td>\$14.62</td></tr></table>	Tool No.	Width	Tooth	Thickness	Price	M65T58T3	5/8"	3	.022"	\$13.58	M65T58T4	5/8"	4	.025"	\$14.62	Meat Cutting Bandsaw Blade 76-7/8" (6' 4-7/8") Long, High Carbon Steel Cutting Bone-in Meat or Frozen Fish  MAGNATE™ <table><tr><th>Tool No.</th><th>Width</th><th>Tooth</th><th>Thickness</th><th>Price</th></tr><tr><td>M76.875T58T3</td><td>5/8"</td><td>3</td><td>.022"</td><td>\$14.37</td></tr><tr><td>M76.875T58T4</td><td>5/8"</td><td>4</td><td>.025"</td><td>\$15.48</td></tr></table>	Tool No.	Width	Tooth	Thickness	Price	M76.875T58T3	5/8"	3	.022"	\$14.37	M76.875T58T4	5/8"	4	.025"	\$15.48	Meat Cutting Bandsaw Blade 82" (6' 10") Long, High Carbon Steel Cutting Bone-in Meat or Frozen Fish  MAGNATE™ <table><tr><th>Tool No.</th><th>Width</th><th>Tooth</th><th>Thickness</th><th>Price</th></tr><tr><td>M82T58T3</td><td>5/8"</td><td>3</td><td>.022"</td><td>\$14.71</td></tr><tr><td>M82T58T4</td><td>5/8"</td><td>4</td><td>.025"</td><td>\$15.84</td></tr></table>	Tool No.	Width	Tooth	Thickness	Price	M82T58T3	5/8"	3	.022"	\$14.71	M82T58T4	5/8"	4	.025"	\$15.84
Tool No.	Width	Tooth	Thickness	Price																																											
M65T58T3	5/8"	3	.022"	\$13.58																																											
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Meat Cutting Bandsaw Blade 66" (5' 6") Long, High Carbon Steel Cutting Bone-in Meat or Frozen Fish  MAGNATE™ <table><tr><th>Tool No.</th><th>Width</th><th>Tooth</th><th>Thickness</th><th>Price</th></tr><tr><td>M66T58T3</td><td>5/8"</td><td>3</td><td>.022"</td><td>\$13.65</td></tr><tr><td>M66T58T4</td><td>5/8"</td><td>4</td><td>.025"</td><td>\$14.70</td></tr></table>	Tool No.	Width	Tooth	Thickness	Price	M66T58T3	5/8"	3	.022"	\$13.65	M66T58T4	5/8"	4	.025"	\$14.70	Meat Cutting Bandsaw Blade 77" (6' 5") Long, High Carbon Steel Cutting Bone-in Meat or Frozen Fish  MAGNATE™ <table><tr><th>Tool No.</th><th>Width</th><th>Tooth</th><th>Thickness</th><th>Price</th></tr><tr><td>M77T58T3</td><td>5/8"</td><td>3</td><td>.022"</td><td>\$14.38</td></tr><tr><td>M77T58T4</td><td>5/8"</td><td>4</td><td>.025"</td><td>\$15.49</td></tr></table>	Tool No.	Width	Tooth	Thickness	Price	M77T58T3	5/8"	3	.022"	\$14.38	M77T58T4	5/8"	4	.025"	\$15.49	Meat Cutting Bandsaw Blade 87" (7' 3") Long, High Carbon Steel Cutting Bone-in Meat or Frozen Fish  MAGNATE™ <table><tr><th>Tool No.</th><th>Width</th><th>Tooth</th><th>Thickness</th><th>Price</th></tr><tr><td>M87T58T3</td><td>5/8"</td><td>3</td><td>.022"</td><td>\$15.06</td></tr><tr><td>M87T58T4</td><td>5/8"</td><td>4</td><td>.025"</td><td>\$16.21</td></tr></table>	Tool No.	Width	Tooth	Thickness	Price	M87T58T3	5/8"	3	.022"	\$15.06	M87T58T4	5/8"	4	.025"	\$16.21
Tool No.	Width	Tooth	Thickness	Price																																											
M66T58T3	5/8"	3	.022"	\$13.65																																											
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M87T58T4	5/8"	4	.025"	\$16.21																																											
Meat Cutting Bandsaw Blade 69" (5' 9") Long, High Carbon Steel Cutting Bone-in Meat or Frozen Fish  MAGNATE™ <table><tr><th>Tool No.</th><th>Width</th><th>Tooth</th><th>Thickness</th><th>Price</th></tr><tr><td>M69T58T3</td><td>5/8"</td><td>3</td><td>.022"</td><td>\$13.85</td></tr><tr><td>M69T58T4</td><td>5/8"</td><td>4</td><td>.025"</td><td>\$14.91</td></tr></table>	Tool No.	Width	Tooth	Thickness	Price	M69T58T3	5/8"	3	.022"	\$13.85	M69T58T4	5/8"	4	.025"	\$14.91	Meat Cutting Bandsaw Blade 77-1/2" (6' 5-1/2") Long, High Carbon Steel Cutting Bone-in Meat or Frozen Fish  MAGNATE™ <table><tr><th>Tool No.</th><th>Width</th><th>Tooth</th><th>Thickness</th><th>Price</th></tr><tr><td>M77.5T58T3</td><td>5/8"</td><td>3</td><td>.022"</td><td>\$14.41</td></tr><tr><td>M77.5T58T4</td><td>5/8"</td><td>4</td><td>.025"</td><td>\$15.52</td></tr></table>	Tool No.	Width	Tooth	Thickness	Price	M77.5T58T3	5/8"	3	.022"	\$14.41	M77.5T58T4	5/8"	4	.025"	\$15.52	Meat Cutting Bandsaw Blade 91" (7' 7") Long, High Carbon Steel Cutting Bone-in Meat or Frozen Fish  MAGNATE™ <table><tr><th>Tool No.</th><th>Width</th><th>Tooth</th><th>Thickness</th><th>Price</th></tr><tr><td>M91T58T3</td><td>5/8"</td><td>3</td><td>.022"</td><td>\$15.31</td></tr><tr><td>M91T58T4</td><td>5/8"</td><td>4</td><td>.025"</td><td>\$16.48</td></tr></table>	Tool No.	Width	Tooth	Thickness	Price	M91T58T3	5/8"	3	.022"	\$15.31	M91T58T4	5/8"	4	.025"	\$16.48
Tool No.	Width	Tooth	Thickness	Price																																											
M69T58T3	5/8"	3	.022"	\$13.85																																											
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Food Processing Band Saw Blades

Meat Cutting Bandsaw Blade 93" (7' 9") Long , High Carbon Steel Cutting Bone-in Meat or Frozen Fish	Meat Cutting Bandsaw Blade 102" (8' 6") Long, High Carbon Steel Cutting Bone-in Meat or Frozen Fish	Meat Cutting Bandsaw Blade 109" (9' 1") Long, High Carbon Steel Cutting Bone-in Meat or Frozen Fish
		
Tool No. Width Tooth Thickness Price M93T58T3 5/8" 3 .022" \$15.46 M93T58T4 5/8" 4 .025" \$16.64	Tool No. Width Tooth Thickness Price M102T58T3 5/8" 3 .022" \$16.05 M102T58T4 5/8" 4 .025" \$17.28	Tool No. Width Tooth Thickness Price M109T58T3 5/8" 3 .022" \$16.52 M109T58T4 5/8" 4 .025" \$17.80
Meat Cutting Bandsaw Blade 96" (8') Long , High Carbon Steel Cutting Bone-in Meat or Frozen Fish	Meat Cutting Bandsaw Blade 105" (8' 9") Long, High Carbon Steel Cutting Bone-in Meat or Frozen Fish	Meat Cutting Bandsaw Blade 110" (9' 2") Long, High Carbon Steel Cutting Bone-in Meat or Frozen Fish
		
Tool No. Width Tooth Thickness Price M96T58T3 5/8" 3 .022" \$15.65 M96T58T4 5/8" 4 .025" \$16.85	Tool No. Width Tooth Thickness Price M105T58T3 5/8" 3 .022" \$16.25 M105T58T4 5/8" 4 .025" \$17.50	Tool No. Width Tooth Thickness Price M110T58T3 5/8" 3 .022" \$16.58 M110T58T4 5/8" 4 .025" \$17.87
Meat Cutting Bandsaw Blade 98" (8' 2") Long , High Carbon Steel Cutting Bone-in Meat or Frozen Fish	Meat Cutting Bandsaw Blade 106" (8' 10") Long, High Carbon Steel Cutting Bone-in Meat or Frozen Fish	Meat Cutting Bandsaw Blade 112" (9' 4") Long, High Carbon Steel Cutting Bone-in Meat or Frozen Fish
		
Tool No. Width Tooth Thickness Price M98T58T3 5/8" 3 .022" \$15.77 M98T58T4 5/8" 4 .025" \$16.99	Tool No. Width Tooth Thickness Price M106T58T3 5/8" 3 .022" \$16.31 M106T58T4 5/8" 4 .025" \$17.57	Tool No. Width Tooth Thickness Price M112T58T3 5/8" 3 .022" \$16.72 M112T58T4 5/8" 4 .025" \$18.00
Meat Cutting Bandsaw Blade 99" (8' 3") Long , High Carbon Steel Cutting Bone-in Meat or Frozen Fish	Meat Cutting Bandsaw Blade 107" (8' 11") Long, High Carbon Steel Cutting Bone-in Meat or Frozen Fish	Meat Cutting Bandsaw Blade 114" (9' 6") Long, High Carbon Steel Cutting Bone-in Meat or Frozen Fish
		
Tool No. Width Tooth Thickness Price M99T58T3 5/8" 3 .022" \$15.85 M99T58T4 5/8" 4 .025" \$17.08	Tool No. Width Tooth Thickness Price M107T58T3 5/8" 3 .022" \$16.39 M107T58T4 5/8" 4 .025" \$17.64	Tool No. Width Tooth Thickness Price M114T58T3 5/8" 3 .022" \$16.85 M114T58T4 5/8" 4 .025" \$18.14
Meat Cutting Bandsaw Blade 100" (8' 4") Long , High Carbon Steel Cutting Bone-in Meat or Frozen Fish	Meat Cutting Bandsaw Blade 108" (9') Long, High Carbon Steel Cutting Bone-in Meat or Frozen Fish	Meat Cutting Bandsaw Blade 115" (9' 7") Long, High Carbon Steel Cutting Bone-in Meat or Frozen Fish
		
Tool No. Width Tooth Thickness Price M100T58T3 5/8" 3 .022" \$15.92 M100T58T4 5/8" 4 .025" \$17.15	Tool No. Width Tooth Thickness Price M108T58T3 5/8" 3 .022" \$16.45 M108T58T4 5/8" 4 .025" \$17.71	Tool No. Width Tooth Thickness Price M115T58T3 5/8" 3 .022" \$16.93 M115T58T4 5/8" 4 .025" \$18.21

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Food Processing Band Saw Blades

Meat Cutting Bandsaw Blade 116" (9' 8") Long, High Carbon Steel Cutting Bone-in Meat or Frozen Fish  MAGNATE™ <table><tr><th>Tool No.</th><th>Width</th><th>Tooth</th><th>Thickness</th><th>Price</th></tr><tr><td>M116T58T3</td><td>5/8"</td><td>3</td><td>.022"</td><td>\$16.98</td></tr><tr><td>M116T58T4</td><td>5/8"</td><td>4</td><td>.025"</td><td>\$18.29</td></tr></table>	Tool No.	Width	Tooth	Thickness	Price	M116T58T3	5/8"	3	.022"	\$16.98	M116T58T4	5/8"	4	.025"	\$18.29	Meat Cutting Bandsaw Blade 126" (10' 6") Long, High Carbon Steel Cutting Bone-in Meat or Frozen Fish  MAGNATE™ <table><tr><th>Tool No.</th><th>Width</th><th>Tooth</th><th>Thickness</th><th>Price</th></tr><tr><td>M126T58T3</td><td>5/8"</td><td>3</td><td>.022"</td><td>\$17.65</td></tr><tr><td>M126T58T4</td><td>5/8"</td><td>4</td><td>.025"</td><td>\$19.01</td></tr></table>	Tool No.	Width	Tooth	Thickness	Price	M126T58T3	5/8"	3	.022"	\$17.65	M126T58T4	5/8"	4	.025"	\$19.01	Meat Cutting Bandsaw Blade 148" (12' 4") Long, High Carbon Steel Cutting Bone-in Meat or Frozen Fish  MAGNATE™ <table><tr><th>Tool No.</th><th>Width</th><th>Tooth</th><th>Thickness</th><th>Price</th></tr><tr><td>M148T58T3</td><td>5/8"</td><td>3</td><td>.022"</td><td>\$19.12</td></tr><tr><td>M148T58T4</td><td>5/8"</td><td>4</td><td>.025"</td><td>\$20.59</td></tr></table>	Tool No.	Width	Tooth	Thickness	Price	M148T58T3	5/8"	3	.022"	\$19.12	M148T58T4	5/8"	4	.025"	\$20.59
Tool No.	Width	Tooth	Thickness	Price																																											
M116T58T3	5/8"	3	.022"	\$16.98																																											
M116T58T4	5/8"	4	.025"	\$18.29																																											
Tool No.	Width	Tooth	Thickness	Price																																											
M126T58T3	5/8"	3	.022"	\$17.65																																											
M126T58T4	5/8"	4	.025"	\$19.01																																											
Tool No.	Width	Tooth	Thickness	Price																																											
M148T58T3	5/8"	3	.022"	\$19.12																																											
M148T58T4	5/8"	4	.025"	\$20.59																																											
Meat Cutting Bandsaw Blade 118" (9' 10") Long, High Carbon Steel Cutting Bone-in Meat or Frozen Fish  MAGNATE™ <table><tr><th>Tool No.</th><th>Width</th><th>Tooth</th><th>Thickness</th><th>Price</th></tr><tr><td>M118T58T3</td><td>5/8"</td><td>3</td><td>.022"</td><td>\$17.13</td></tr><tr><td>M118T58T4</td><td>5/8"</td><td>4</td><td>.025"</td><td>\$18.44</td></tr></table>	Tool No.	Width	Tooth	Thickness	Price	M118T58T3	5/8"	3	.022"	\$17.13	M118T58T4	5/8"	4	.025"	\$18.44	Meat Cutting Bandsaw Blade 128" (10' 8") Long, High Carbon Steel Cutting Bone-in Meat or Frozen Fish  MAGNATE™ <table><tr><th>Tool No.</th><th>Width</th><th>Tooth</th><th>Thickness</th><th>Price</th></tr><tr><td>M128T58T3</td><td>5/8"</td><td>3</td><td>.022"</td><td>\$17.80</td></tr><tr><td>M128T58T4</td><td>5/8"</td><td>4</td><td>.025"</td><td>\$19.15</td></tr></table>	Tool No.	Width	Tooth	Thickness	Price	M128T58T3	5/8"	3	.022"	\$17.80	M128T58T4	5/8"	4	.025"	\$19.15	Meat Cutting Bandsaw Blade 150" (12' 6") Long, High Carbon Steel Cutting Bone-in Meat or Frozen Fish  MAGNATE™ <table><tr><th>Tool No.</th><th>Width</th><th>Tooth</th><th>Thickness</th><th>Price</th></tr><tr><td>M150T58T3</td><td>5/8"</td><td>3</td><td>.022"</td><td>\$19.26</td></tr><tr><td>M150T58T4</td><td>5/8"</td><td>4</td><td>.025"</td><td>\$20.74</td></tr></table>	Tool No.	Width	Tooth	Thickness	Price	M150T58T3	5/8"	3	.022"	\$19.26	M150T58T4	5/8"	4	.025"	\$20.74
Tool No.	Width	Tooth	Thickness	Price																																											
M118T58T3	5/8"	3	.022"	\$17.13																																											
M118T58T4	5/8"	4	.025"	\$18.44																																											
Tool No.	Width	Tooth	Thickness	Price																																											
M128T58T3	5/8"	3	.022"	\$17.80																																											
M128T58T4	5/8"	4	.025"	\$19.15																																											
Tool No.	Width	Tooth	Thickness	Price																																											
M150T58T3	5/8"	3	.022"	\$19.26																																											
M150T58T4	5/8"	4	.025"	\$20.74																																											
Meat Cutting Bandsaw Blade 120" (10') Long, High Carbon Steel Cutting Bone-in Meat or Frozen Fish  MAGNATE™ <table><tr><th>Tool No.</th><th>Width</th><th>Tooth</th><th>Thickness</th><th>Price</th></tr><tr><td>M120T58T3</td><td>5/8"</td><td>3</td><td>.022"</td><td>\$17.25</td></tr><tr><td>M120T58T4</td><td>5/8"</td><td>4</td><td>.025"</td><td>\$18.58</td></tr></table>	Tool No.	Width	Tooth	Thickness	Price	M120T58T3	5/8"	3	.022"	\$17.25	M120T58T4	5/8"	4	.025"	\$18.58	Meat Cutting Bandsaw Blade 135" (11' 3") Long, High Carbon Steel Cutting Bone-in Meat or Frozen Fish  MAGNATE™ <table><tr><th>Tool No.</th><th>Width</th><th>Tooth</th><th>Thickness</th><th>Price</th></tr><tr><td>M135T58T3</td><td>5/8"</td><td>3</td><td>.022"</td><td>\$18.26</td></tr><tr><td>M135T58T4</td><td>5/8"</td><td>4</td><td>.025"</td><td>\$19.65</td></tr></table>	Tool No.	Width	Tooth	Thickness	Price	M135T58T3	5/8"	3	.022"	\$18.26	M135T58T4	5/8"	4	.025"	\$19.65	Meat Cutting Bandsaw Blade 154" (12' 10") Long, High Carbon Steel Cutting Bone-in Meat or Frozen Fish  MAGNATE™ <table><tr><th>Tool No.</th><th>Width</th><th>Tooth</th><th>Thickness</th><th>Price</th></tr><tr><td>M154T58T3</td><td>5/8"</td><td>3</td><td>.022"</td><td>\$19.52</td></tr><tr><td>M154T58T4</td><td>5/8"</td><td>4</td><td>.025"</td><td>\$21.03</td></tr></table>	Tool No.	Width	Tooth	Thickness	Price	M154T58T3	5/8"	3	.022"	\$19.52	M154T58T4	5/8"	4	.025"	\$21.03
Tool No.	Width	Tooth	Thickness	Price																																											
M120T58T3	5/8"	3	.022"	\$17.25																																											
M120T58T4	5/8"	4	.025"	\$18.58																																											
Tool No.	Width	Tooth	Thickness	Price																																											
M135T58T3	5/8"	3	.022"	\$18.26																																											
M135T58T4	5/8"	4	.025"	\$19.65																																											
Tool No.	Width	Tooth	Thickness	Price																																											
M154T58T3	5/8"	3	.022"	\$19.52																																											
M154T58T4	5/8"	4	.025"	\$21.03																																											
Meat Cutting Bandsaw Blade 122" (10' 2") Long, High Carbon Steel Cutting Bone-in Meat or Frozen Fish  MAGNATE™ <table><tr><th>Tool No.</th><th>Width</th><th>Tooth</th><th>Thickness</th><th>Price</th></tr><tr><td>M122T58T3</td><td>5/8"</td><td>3</td><td>.022"</td><td>\$17.38</td></tr><tr><td>M122T58T4</td><td>5/8"</td><td>4</td><td>.025"</td><td>\$18.73</td></tr></table>	Tool No.	Width	Tooth	Thickness	Price	M122T58T3	5/8"	3	.022"	\$17.38	M122T58T4	5/8"	4	.025"	\$18.73	Meat Cutting Bandsaw Blade 136" (11' 4") Long, High Carbon Steel Cutting Bone-in Meat or Frozen Fish  MAGNATE™ <table><tr><th>Tool No.</th><th>Width</th><th>Tooth</th><th>Thickness</th><th>Price</th></tr><tr><td>M136T58T3</td><td>5/8"</td><td>3</td><td>.022"</td><td>\$18.32</td></tr><tr><td>M136T58T4</td><td>5/8"</td><td>4</td><td>.025"</td><td>\$19.74</td></tr></table>	Tool No.	Width	Tooth	Thickness	Price	M136T58T3	5/8"	3	.022"	\$18.32	M136T58T4	5/8"	4	.025"	\$19.74	Meat Cutting Bandsaw Blade 165" (13' 9") Long, High Carbon Steel Cutting Bone-in Meat or Frozen Fish  MAGNATE™ <table><tr><th>Tool No.</th><th>Width</th><th>Tooth</th><th>Thickness</th><th>Price</th></tr><tr><td>M165T58T3</td><td>5/8"</td><td>3</td><td>.022"</td><td>\$20.26</td></tr><tr><td>M165T58T4</td><td>5/8"</td><td>4</td><td>.025"</td><td>\$21.83</td></tr></table>	Tool No.	Width	Tooth	Thickness	Price	M165T58T3	5/8"	3	.022"	\$20.26	M165T58T4	5/8"	4	.025"	\$21.83
Tool No.	Width	Tooth	Thickness	Price																																											
M122T58T3	5/8"	3	.022"	\$17.38																																											
M122T58T4	5/8"	4	.025"	\$18.73																																											
Tool No.	Width	Tooth	Thickness	Price																																											
M136T58T3	5/8"	3	.022"	\$18.32																																											
M136T58T4	5/8"	4	.025"	\$19.74																																											
Tool No.	Width	Tooth	Thickness	Price																																											
M165T58T3	5/8"	3	.022"	\$20.26																																											
M165T58T4	5/8"	4	.025"	\$21.83																																											
Meat Cutting Bandsaw Blade 124" (10' 4") Long, High Carbon Steel Cutting Bone-in Meat or Frozen Fish  MAGNATE™ <table><tr><th>Tool No.</th><th>Width</th><th>Tooth</th><th>Thickness</th><th>Price</th></tr><tr><td>M124T58T3</td><td>5/8"</td><td>3</td><td>.022"</td><td>\$17.52</td></tr><tr><td>M124T58T4</td><td>5/8"</td><td>4</td><td>.025"</td><td>\$18.86</td></tr></table>	Tool No.	Width	Tooth	Thickness	Price	M124T58T3	5/8"	3	.022"	\$17.52	M124T58T4	5/8"	4	.025"	\$18.86	Meat Cutting Bandsaw Blade 142" (11' 10") Long, High Carbon Steel Cutting Bone-in Meat or Frozen Fish  MAGNATE™ <table><tr><th>Tool No.</th><th>Width</th><th>Tooth</th><th>Thickness</th><th>Price</th></tr><tr><td>M142T58T3</td><td>5/8"</td><td>3</td><td>.022"</td><td>\$18.73</td></tr><tr><td>M142T58T4</td><td>5/8"</td><td>4</td><td>.025"</td><td>\$20.17</td></tr></table>	Tool No.	Width	Tooth	Thickness	Price	M142T58T3	5/8"	3	.022"	\$18.73	M142T58T4	5/8"	4	.025"	\$20.17	Meat Cutting Bandsaw Blade 166" (13' 10") Long, High Carbon Steel Cutting Bone-in Meat or Frozen Fish  MAGNATE™ <table><tr><th>Tool No.</th><th>Width</th><th>Tooth</th><th>Thickness</th><th>Price</th></tr><tr><td>M166T58T3</td><td>5/8"</td><td>3</td><td>.022"</td><td>\$20.32</td></tr><tr><td>M166T58T4</td><td>5/8"</td><td>4</td><td>.025"</td><td>\$21.89</td></tr></table>	Tool No.	Width	Tooth	Thickness	Price	M166T58T3	5/8"	3	.022"	\$20.32	M166T58T4	5/8"	4	.025"	\$21.89
Tool No.	Width	Tooth	Thickness	Price																																											
M124T58T3	5/8"	3	.022"	\$17.52																																											
M124T58T4	5/8"	4	.025"	\$18.86																																											
Tool No.	Width	Tooth	Thickness	Price																																											
M142T58T3	5/8"	3	.022"	\$18.73																																											
M142T58T4	5/8"	4	.025"	\$20.17																																											
Tool No.	Width	Tooth	Thickness	Price																																											
M166T58T3	5/8"	3	.022"	\$20.32																																											
M166T58T4	5/8"	4	.025"	\$21.89																																											

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Bandsaw Blade Accessories and Scroll Saw Blades

◆ Please order the exact length & tooth pattern of saw blades you need. Prices include welding charge.

		Our single-edge scallop blades are made from carbon steel, have a double bevel, 1/2" pitch, and feature a hollow ground cutting edge.	
Length	For Foam ** 1/2" x .020"	For Bone-Out Meat 5/8" x .022"	For Tire *** 1" x .035"
← to 5' 6" (66") →	\$18.78 to \$19.96	\$20.37 to \$21.69	\$27.53 to \$29.50
←5'6"+ to 6' (72") →	\$19.97 to \$21.14	\$21.70 to \$23.01	\$29.51 to \$31.47
←6'+ to 6' 6" (78") →	\$21.15 to \$22.32	\$23.02 to \$24.34	\$31.48 to \$33.45
←6' 6"+ to 7' (84") →	\$22.33 to \$23.50	\$24.35 to \$25.66	\$33.46 to \$35.44
←7'+ to 7' 6" (90") →	\$23.51 to \$24.69	\$25.67 to \$26.99	\$35.44 to \$37.42
←7' 6"+ to 8' (96") →	\$24.70 to \$25.86	\$27.00 to \$28.31	\$37.42 to \$39.38
←8'+ to 8' 6" (102") →	\$25.87 to \$27.05	\$28.32 to \$29.64	\$39.39 to \$41.36
←8' 6"+ to 9' (108") →	\$27.06 to \$28.23	\$29.65 to \$30.97	\$41.37 to \$43.33
←9'+ to 9' 6" (114") →	\$28.24 to \$29.42	\$30.98 to \$32.30	\$43.34 to \$45.32
←9' 6"+ to 10' (120") →	\$29.43 to \$30.59	\$32.31 to \$33.62	\$45.33 to \$47.29
←10'+ to 10' 6" (126") →	\$30.60 to \$31.78	\$33.63 to \$34.95	\$47.30 to \$70.47
←10' 6"+ to 11' (132") →	\$31.79 to \$32.96	\$34.96 to \$36.27	\$49.28 to \$51.24
←11' + to 11' 6" (138") →	\$32.97 to \$34.14	\$36.28 to \$37.60	\$51.25 to \$53.22
←11' 6"+ to 12' (144") →	\$34.15 to \$35.32	\$37.61 to \$38.92	\$53.23 to \$55.19
←12' + to 12' 6" (150") →	\$35.33 to \$36.51	\$38.93 to \$40.25	\$55.20 to \$57.18
←12' 6"+ to 13' (156") →	\$36.52 to \$37.68	\$40.26 to \$41.57	\$57.19 to \$59.15
←13' + to 13' 6" (162") →	\$37.69 to \$38.87	\$41.58 to \$42.91	\$59.16 to \$61.14
←13' 6"+ to 14' (168") →	\$38.88 to \$40.05	\$42.92 to \$44.23	\$61.14 to \$63.11
←14' + to 14' 6" (174") →	\$40.06 to \$41.23	\$44.24 to \$45.56	\$63.11 to \$65.08
←14' 6"+ to 15' (180") →	\$41.24 to \$42.42	\$45.57 to \$46.88	\$65.09 to \$67.07
←15' + to 15' 6" (186") →	\$42.43 to \$43.60	\$46.89 to \$48.21	\$67.08 to \$69.04
←15' 6"+ to 16' (192") →	\$43.61 to \$44.79	\$48.22 to \$49.53	\$69.05 to \$71.02
←16' + to 16' 6" (198") →	\$44.80 to \$45.96	\$49.54 to \$50.86	\$71.03 to \$72.99
←16' 6"+ to 17' (204") →	\$45.97 to \$47.15	\$50.87 to \$52.18	\$73.00 to \$74.97
←17' + to 17' 6" (210") →	\$47.16 to \$48.33	\$52.19 to \$53.51	\$74.98 to \$76.95
←17' 6"+ to 18' (216") →	\$48.34 to \$49.51	\$53.52 to \$54.83	\$76.96 to \$78.93
←18' + to 18' 6" (222") →	\$49.52 to \$50.69	\$54.84 to \$56.17	\$78.94 to \$80.90
←18' 6"+ to 19' (228") →	\$50.70 to \$51.88	\$56.18 to \$57.49	\$80.91 to \$82.88
←19' + to 19' 6" (234") →	\$51.89 to \$53.06	\$57.51 to \$58.82	\$82.89 to \$84.86

** The 1/2" wide x 0.020" thick scallop blades can be used on a regular woodcutting band saw for cutting materials such as light to medium foams

*** The 1" wide x 0.035" thick blades can be used to cut tires, though it depends on the machine.

A Minimum order of 6 blades is required. For different specifications like double-edged, 1/4" pitch or different materials like stainless steel blades, etc. Please contact us for more details.

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Bandsaw Blade Accessories and Scroll Saw Blades

Rubber Band Saw Tires



MAGNATE™

This bandsaw tire is intentionally manufactured slightly smaller than the wheel diameter to ensure a secure, tight fit. It is made from high-quality materials and produced to precise standards for reliable performance.

Tool No.	Wheel	Width	Thickness	Price
BT-06	6"	5/8"	1/8"	\$31.93
BT-08	8"	3/4"	1/8"	\$31.93
BT-09D	9"	3/4"	1/8"	\$33.27
BT-10	10"	3/4"	1/8"	\$33.27
BT-12	12"	1-1/16"	5/32"	\$39.93
BT-14	14"	1-1/16"	5/32"	\$43.93
BT-16	16"	1-5/16"	5/32"	\$51.93
BT-18	18"	1-1/2"	3/16"	\$55.93
BT-20	20"	1-5/8"	3/16"	\$63.93
BT-20D	20"	1-3/8"	3/16"	\$63.93
BT-24	24"	1-3/4"	3/16"	\$77.27
BT-26	26"	2"	3/16"	\$89.27
BT-28	28"	2"	3/16"	\$93.27
BT-30	30"	2"	3/16"	\$98.60
BT-32	32"	2"	3/16"	\$106.60
BT-34	34"	2-1/8"	3/16"	\$114.60
BT-36	36"	2-1/8"	3/16"	\$118.60
BT-38	38"	2-1/4"	3/16"	\$121.27
BT-40	40"	3-1/8"	3/16"	\$173.27
BT-42	42"	3-1/8"	3/16"	\$174.60

Lube Tube Band Saw Lubricant Multi-purpose Lubricating Wax For Industrial Use



This extreme pressure lubricant prevents the buildup of frictional heat on metal surfaces. It is designed to be applied to bandsaw blades and other cutting tools. It improves overall tool life and productivity when sawing, drilling, milling, grinding, threading or tapping. It can be used on ferrous and non-ferrous metals, aluminum gates, risers, plates and extrusions. It is biodegradable, nontoxic and non staining. **WARNING:** Causes serious eye irritation. Causes skin irritation. May cause an allergic skin reaction. Wear protective gloves. Wear eye or face protection. Avoid breathing dust. Wash hands thoroughly after handling. Contaminated work clothing should not be allowed out of the work place. **IF ON SKIN:** Wash with plenty of soap and water. Take off contaminated clothing. Wash contaminated clothing before reuse. If skin irritation or rash occurs: Get medical attention. **IF IN EYES:** Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical attention. Dispose of contents and container in accordance with all local, regional, national, and international regulations.

Tool No.	Tube	Price
68020LNX	14.5 oz	\$17.82

Flat Plain End Scroll Saw Blades 12 Blades per Blister Pack



Specially designed and heat-treated for power-driven scroll saws, these premium flat plain-end blades deliver the versatility and performance woodworkers demand.

Tool No.	Width	Thickness	TPI	Price
SSF1	.032"	.015"	24	\$8.30
SSF2	.032"	.016"	22	\$8.30
SSF3	.040"	.018"	20	\$8.30
SSF4	.048"	.020"	20	\$8.30
SSF5	.056"	.023"	16	\$8.30
SSF6	.062"	.025"	14	\$8.30
SSF9*	N/A	N/A	----	\$8.30

* 2 each of SSF1, SSF2, SSF3, SSF4, SSF5 and SSF6

Round Plain End Scroll Saw Blades 12 Blades per Blister Pack



Designed and heat-treated for power-driven scroll saws, these premium round plain-end blades combine versatility, precision, and reliable performance for woodworkers.

Tool No.	Width	Thickness	TPI	Price
SSR1	.042"	.016"	48	\$8.30
SSR2	.046"	.022"	44	\$8.30
SSR3	.052"	.025"	41	\$8.30
SSR4	.060"	.028"	37	\$8.30
SSR5	.066"	.028"	35	\$8.30
SSR6	.075"	.030"	30	\$8.30
SSR9*	N/A	N/A	----	\$8.30

* 2 of Each SSR1, SSR2, SSR3, SSR4, SSR5 and SSR6

Pinned End Scroll Saw Blades 6 Blades per Blister Pack



Specially designed and heat-treated for power-driven scroll saws, these premium flat pin-end blades deliver the versatility and performance woodworkers demand.

Tool No.	Width	Thickness	TPI	Price
SSP1	.066"	.010"	25	\$9.58
SSP2	.066"	.010"	20	\$9.58
SSP3	.118"	.020"	18	\$9.58
SSP4	.118"	.020"	15	\$9.58
SSP5	.118"	.020"	10	\$9.58

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Aluminum Oxide Open Coat F-Weight Belts (80-Grit to 320-Grit)

These belts are well suited for solid wood, MDF, and plywood, where the open-coat construction explicitly reduces clogging and maintains a consistent cutting action. The heavy resin-bonded paper backing provides the necessary flatness and strength for industrial wide-belt sanding, surface preparation, and between-coat finishing. Beyond traditional timber, this open-grain structure makes these belts ideal for sanding panels with paint, primer, or sealer coats, as well as soft plastics and resinous veneers where material buildup is a primary concern. They offer a balanced combination of performance, durability, and cost-effectiveness for achieving flat, uniform surfaces without the chatter marks often associated with cloth backings.

However, they are not recommended for metal grinding, high-pressure stock removal, wet applications, or ultra-fine high-gloss polishing.

Aluminum Oxide Closed Coat F-Weight Belts (80-Grit to 320-Grit)

These belts feature a dense, closed-coat abrasive surface that enables fast cutting action and produces a highly uniform finish on solid hardwoods, MDF, and plywood panels. The resin-bonded F-weight paper backing provides exceptional flatness and the structural strength required for industrial wide-belt sanding and general surface preparation. Beyond traditional wood panels, this stable and uniform sanding plane makes these belts ideal for dimensioning and flattening industrial plastics, solid surface materials, acrylics, and high-end wood veneers, where preventing chatter marks and surface distortion is critical.

The closed-coat design, with its tight grain spacing, increases the potential for loading when sanding resinous softwoods or soft, gummy materials. While these belts provide strong, consistent cutting performance on flat surfaces, they are not recommended for metal grinding, wet sanding, or ultra-fine high-gloss polishing.

Aluminum Oxide Open Coat J-Weight Belts (60-Grit to 220-Grit)

Made with a highly flexible J-weight cotton backing, these belts combine excellent conformability with the strength required for light-to-medium-duty sanding on contoured wood surfaces, intricate profiles, and soft metals. The open-coat configuration features deliberate spacing between the abrasive grains, which reduces loading and maintains a consistent cutting action on materials that typically clog standard belts. They are exceptionally effective for detail-sanding and slack-of-belt processing on resinous softwoods like pine, fir, and cedar, as well as hardwoods and oily exotic species where heat dissipation and chip clearance are critical for preventing surface burning.

Beyond traditional woodworking, these flexible cloth belts are highly suitable for contour blending and light finishing on soft non-ferrous metals such as aluminum, brass, and copper, where the open coat prevents the soft metal from loading the abrasive surface. They also perform reliably when shaping and smoothing painted or primed components, fiberglass, and various plastics, where the reduction of static-charged dust buildup is necessary to maintain belt life.

However, these belts are not intended for heavy, high-pressure stock removal or aggressive industrial calibration due to the lightweight nature of the J-weight backing and the reduced grain density of the open-coat design. They are also unsuitable for ultra-fine high-gloss polishing, heavy-duty ferrous metal grinding, or continuous wet sanding environments. Because the grains are spaced apart, they are less effective than closed-coat belts for achieving a maximum-density scratch pattern on extremely hard materials.

Aluminum Oxide Closed Coat J-Weight Belts (60-Grit to 600-Grit)

Made with a highly flexible J-weight cotton backing, these belts combine excellent conformability with the strength required for light-to-medium-duty sanding on contoured hardwoods, metals, and intricate composite profiles. The closed-coat configuration provides 100% grain coverage, maximizing surface contact to deliver an exceptionally uniform scratch pattern, smooth stock removal, and extended belt life on shaped workpieces. They are exceptionally effective for detail-sanding and slack-of-belt processing on dense hardwoods like oak, walnut, cherry, mahogany, and maple, as well as general-purpose surface blending, light dimensioning, and fine deburring on ferrous metals like mild steel.

Beyond these standard applications, these flexible cloth belts are highly suitable for contour grinding and fine finishing on non-ferrous metals such as brass, bronze, and copper, and they perform reliably when shaping molded industrial laminates, hard rubber components, footwear parts, and premium leather goods where maintaining the material's intricate profile is required.

However, because the closed-coat design leaves no gaps between the abrasive grains, these belts are not recommended for resinous softwoods (such as pine, fir, cedar, and spruce), fiberglass, or gummy materials, where dust and resin buildup will cause rapid loading and clogging. Due to the lightweight nature of the J-weight backing, they are also not intended for aggressive, high-pressure industrial stock removal, heavy calibrating, ultra-fine high-gloss polishing, or continuous wet sanding environments.

Aluminum Oxide Open Coat X-Weight Belts (24-Grit to 180-Grit)

These belts utilize a durable poly-cotton cloth backing that balances high tensile strength with slight flexibility, making them ideal for heavy-duty sanding on wood, plywood, textiles, leather, and various metals. They are best suited for sanding softwoods and resinous species such as pine, fir, and cedar, as well as engineered wood products like plywood, MDF, and particleboard, where the open-coat structure explicitly reduces loading and maintains cutting efficiency in high-dust and resin-heavy environments. They are equally appropriate for hardwood operations where reduced clogging is preferred over maximum surface coverage, and they perform effectively on fiberglass, industrial plastics, acrylics, and surfaces coated in paint or primer by minimizing material buildup.

In metalworking, these belts are excellent for light-duty surface preparation, deburring, and finishing on ferrous metals like mild steel, as well as soft non-ferrous metals including aluminum, brass, and copper, where the open coat prevents the soft metal loading that typically destroys closed-coat belts.

However, these belts are not ideal for heavy metal grinding, high-pressure stock removal, or wet sanding environments. Because of the reduced grain density inherent to the open-coat design, they are also less effective than closed-coat options when an ultra-fine, highly uniform scratch pattern or high-gloss polish is required on dense materials.

Aluminum Oxide Closed Coat X-Weight Belts (24-Grit to 800-Grit)

Made with a durable poly-cotton X-weight backing, these belts combine high tensile strength with the necessary flexibility required for heavy-duty sanding on dense hardwoods, metals, and composite materials. The closed-coat configuration provides 100% grain coverage, maximizing surface contact to deliver a highly uniform scratch pattern, superior stock removal, and extended belt life. They are exceptionally effective for sanding dense hardwoods like oak, walnut, cherry, mahogany, and maple, as well as general-purpose surface preparation, dimensioning, and deburring on ferrous metals like mild steel.

Beyond these standard applications, these belts are highly suitable for grinding and finishing non-ferrous metals such as brass, bronze, and copper, and they perform reliably when dimensioning dense industrial laminates, hard rubber components, and tough leather goods where a consistent surface profile is required.

However, because the closed-coat design leaves no gaps between the abrasive grains, these belts are not recommended for resinous softwoods (such as pine, fir, cedar, and spruce), fiberglass, or gummy materials, where dust and resin buildup will cause rapid loading and clogging. They are also not intended for heavy, high-pressure metal removal, ultra-fine high-gloss polishing, or continuous wet sanding environments.

Aluminum Oxide Open Coat Y-Weight Belts (24-Grit to 220-Grit)

In woodworking, these belts are well suited for sanding solid wood, including both hardwoods and softwoods, and are particularly effective for resinous species such as pine, fir, spruce, and cedar, where the open coat design reduces loading and maintains high cutting efficiency. They perform reliably on engineered wood products like plywood, MDF, and particleboard, making them a staple for sanding flat panels, doors, and furniture components.

In metalworking, these belts provide consistent results on ferrous metals such as mild and carbon steel, where they are used for deburring, surface preparation, and the removal of scale or oxidation. Beyond traditional materials, the open coat structure makes these belts ideal for sanding industrial plastics, rubber, and surfaces with existing paint or primer, as the extra space between grains prevents the belt from clogging with gummy residue.

The heavy Y-weight polyester backing ensures tracking stability and features a washable design, allowing users to clean the belts for extended service life and additional savings.

However, these belts must not be used for contour, curve, or profile sanding on items like rounded furniture legs or crown molding, as the rigid backing will gouge the workpiece rather than flex. In metalworking, they are unsuitable for heavy-duty hogging, high-pressure stock removal, or aggressive grinding due to the reduced grain density of the open coat. They must also be avoided for grinding heat-sensitive or high-alloy metals like stainless steel, titanium, and aluminum, where the absence of a cooling aid leads to rapid dulling and burning. Finally, these belts are not intended for ultra-fine finishing, high-gloss polishing, or continuous production wet-grinding and fluid-cooled machining.

Silicon Carbide Closed Coat X/Y-Weight Belts (24-Grit to 600-Grit)

In woodworking, these silicon carbide belts are ideal for processing resinous softwoods like pine, fir, cedar, and spruce, as well as oily exotic hardwoods like teak, ipe, cocobolo, and rosewood, where the razor-sharp grain easily shears through sticky fibers without burning the material.

However, they are less suitable for dense hardwoods like oak, walnut, cherry, mahogany, and maple because the hard wood fibers cause the brittle grain to wear down and dull prematurely.

For standard wood sanding applications, fine-grit belts of 80 grit and finer are not recommended for thin plywood veneers due to their highly aggressive cutting action, nor are they suited for standard MDF and particleboard finishing where fine dust causes instant clogging. However, in heavy industrial settings using high-horsepower wide-belt sanders with proper machine configurations, coarse grits from 24 to 60 grit are highly suitable for calibrating and dimensioning engineered wood products, turning MDF and particleboard into flat, uniform panels.

Beyond wood, their rugged, heavy-duty cloth construction makes them ideal for grinding and flattening advanced composites, fiberglass, carbon fiber, glass, stone, ceramics, concrete block, and solid surface materials.

They are equally effective for specialized metalworking applications, including the grinding and finishing of non-ferrous metals like aluminum, brass, bronze, and copper, as well as cast iron, titanium, and stainless steel. Furthermore, these heavy cloth belts excel at processing dense industrial plastics, acrylics, polycarbonates, heavy rubber compounds, and tough leather goods, where the sharp grain cuts cleanly under minimal heat generation to prevent melting or tearing.

Zirconia Alumina Closed Coat Y-Weight Belts (24-Grit to 120-Grit)

In woodworking, these belts are designed for primary calibration, heavy dimensioning, and flattening dense or hard materials. They are most suitable for processing dense hardwoods such as oak, maple, walnut, and hickory, as well as reclaimed lumber, thick butcher blocks, and multi-layered engineered products like heavy plywood, MDF, and particleboard. The heavy, highly water-resistant polyester backing ensures tracking stability and prevents stretching under high-horsepower industrial sanding, while the 100% grain coverage of the closed coat design maximizes material removal and belt life.

In metalworking, these belts are ideal for aggressive grinding, heavy hogging, deburring, and weld removal. They are ideally paired with hard ferrous metals and high-tensile alloys—specifically carbon steel, structural steel, tool steel, stainless steel, cast iron, titanium, and nickel alloys—utilizing a self-sharpening grain that continuously fractures to stay sharp under extreme pressure. They are also highly effective for removing heavy mill scale or oxidation from raw metal plates and castings, as well as dimensioning non-ferrous metals like aluminum where heavy stock removal is required.

Beyond traditional wood and metal, these belts are exceptionally versatile for industrial applications involving plastics, rubber, and fiberglass composites, where the tough zirconia grain provides the durability needed to cut through abrasive synthetic structures.

However, they are not suited for light-pressure sanding, finish-sanding, or polishing, as the tough grain requires heavy pressure to fracture and will glaze over if used too lightly. They are also unsuitable for applications requiring belt flexibility or contour sanding due to the rigid, stiff polyester backing.

Ceramic Alumina Closed Coat Y-Weight Belts (24-Grit to 120-Grit)

In woodworking, these belts are designed for primary calibration, heavy-duty dimensioning, and flattening large-scale slab stock. They are most suitable for processing extremely hard or abrasive hardwoods such as Ipe, Cumaru, Teak, and Ironwood, as well as resinous softwoods and heat-sensitive stock. The micro-friable ceramic grain continuously sharpens at a micro-level to ensure a cool cut that prevents surface burning or glazing, while the rigid Y-weight polyester backing maintains tracking stability under high industrial tension.

In metalworking, these belts excel at high-pressure grinding, heavy stock removal, gate removal on castings, and aggressive beveling. They are ideally paired with heat-sensitive alloys, stainless steel, cobalt, chrome, nickel-based superalloys, hardened tool steels, and thick carbon steel plates. The grain remains exceptionally sharp under intense heat and pressure, allowing it to plow through tough metals and high-tensile materials with minimal loading or friction.

Beyond traditional wood and metal, these belts are highly effective for dimensioning advanced structural composites like fiberglass and carbon fiber, as well as high-density industrial plastics and unfired technical ceramics. The cool-cutting properties prevent resin warping or material melting in these dense synthetics.

However, they are not suited for light-pressure applications, finish-sanding, or hand-held use, as insufficient force causes the grain to rub and dull prematurely. They are also unsuitable for contour work or slack-of-belt sanding due to the stiff, non-flexible polyester backing.

Graphite Coated Canvas Roll 0.063" Thick, Heavy Duty Grade



This heavy duty graphite coated canvas roll is produced with a special graphite coating, combined with the highest quality binder for tough applications. It has been thoroughly tested by leading wide-belt sanding machines manufacturers, and recommend for use in high heat and pressure applications. Keep graphite coated canvas stored in a warm, dry area. If graphite coated canvas is brittle or partially brittle, preheat to a pliable state before applying to platen. Ideal temperature is 75F or 24C.

Tool No.	Width	Length	Price
G3X2Y	3"	2 Yard	\$15.72
G3X5Y	3"	5 Yard	\$36.41
G3X10Y	3"	10 Yard	\$71.19
G4X2Y	4"	2 Yard	\$15.89
G4X5Y	4"	5 Yard	\$37.24
G4X10Y	4"	10 Yard	\$71.19
G5X2Y	5"	2 Yard	\$18.58
G5X5Y	5"	5 Yard	\$43.55
G5X10Y	5"	10 Yard	\$83.23
G6X2Y	6"	2 Yard	\$21.24
G6X5Y	6"	5 Yard	\$49.77
G6X10Y	6"	10 Yard	\$95.12
G8X2Y	8"	2 Yard	\$26.54
G8X5Y	8"	5 Yard	\$62.21
G8X10Y	8"	10 Yard	\$118.90
G10X2Y	10"	2 Yard	\$31.92
G10X5Y	10"	5 Yard	\$74.81
G10X10Y	10"	10 Yard	\$142.98
G12X2Y	12"	2 Yard	\$37.16
G12X5Y	12"	5 Yard	\$87.10
G12X10Y	12"	10 Yard	\$171.30
G15X5Y	15"	5 Yard	\$106.10

2" x 25 Yard/Roll, Two Rolls J-weight Aluminum Oxide Open Coat, Resin Bond



Tool No.	Grit	Weight	Price
KF2X50R6	60	J	\$54.53
KF2X50R8	80	J	\$47.73
KF2X50R10	100	J	\$46.38
KF2X50R12	120	J	\$46.38
KF2X50R15	150	J	\$46.38
KF2X50R18	180	J	\$46.38
KF2X50R22	220	J	\$46.38
KF2X50R32	320	J	\$46.38
KF2X50R40	400	J	\$46.38

3" x 25 Yard/Roll, Two Rolls Aluminum Oxide



Tool No.	Grit	Weight	Price
KF3X50R6	60	J	\$75.27
KF3X50R8	80	J	\$63.42
KF3X50R10	100	J	\$61.16
KF3X50R12	120	J	\$61.16
KF3X50R15	150	J	\$61.16
KF3X50R18	180	J	\$61.16
KF3X50R22	220	J	\$61.16
KF3X50R32	320	J	\$61.16
KF3X50R40	400	J	\$61.16
K3X50R4	40	X	\$125.76
K3X50R6	60	X	\$111.60
K3X50R8	80	X	\$103.87
K3X50R10	100	X	\$95.02
K3X50R12	120	X	\$95.02
K3X50R15	150	X	\$95.02
K3X50R18	180	X	\$95.02
R3X50R22	220	X	\$95.02
R3X50R32	320	X	\$95.02
R3X50R40	400	X	\$95.02

4-1/2" x 10 Yard Plain Roll Aluminum Oxide, Open Coat Resin Bond Backing



Tool No.	Grit	Weight	Price
PR4.5X30G4	40	E	\$28.89
PR4.5X30G6	60	E	\$24.51
PR4.5X30G8	80	C	\$22.07
PR4.5X30G10	100	C	\$22.07
PR4.5X30G12	120	C	\$22.07
PR4.5X30G15	150	C	\$22.07
PR4.5X30G18	180	C	\$22.07
PR4.5X30G22	220	C	\$22.07
PR4.5X30G32	320	C	\$22.07
PR4.5X30G40	400	C	\$22.07
PR4.5X30G50	500	C	\$22.07
PR4.5X30G60	600	C	\$22.07

4-1/2" x 10 Yard PSA Roll Aluminum Oxide, Open Coat Resin Bond Backing



Tool No.	Grit	Weight	Price
PR4.5X30E4	40	E	\$43.64
PR4.5X30E6	60	E	\$40.93
PR4.5X30E8	80	C	\$25.89
PR4.5X30E10	100	C	\$24.58
PR4.5X30E12	120	C	\$24.58
PR4.5X30E15	150	C	\$24.58
PR4.5X30E18	180	C	\$24.58
PR4.5X30E22	220	C	\$24.58
PR4.5X30E32	320	C	\$24.58
PR4.5X30E40	400	C	\$24.58
PR4.5X30E50	500	C	\$24.58
PR4.5X30E60	600	C	\$24.58

4" x 25 Yard/Roll, Two Rolls Aluminum Oxide



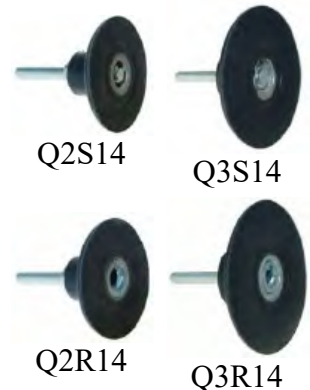
Tool No.	Grit	Weight	Price
KF4X50R6	60	J	\$109.38
KF4X50R8	80	J	\$92.45
KF4X50R10	100	J	\$89.38
KF4X50R12	120	J	\$89.38
KF4X50R15	150	J	\$89.38
KF4X50R18	180	J	\$89.38
KF4X50R22	220	J	\$89.38
KF4X50R32	320	J	\$89.38
KF4X50R40	400	J	\$89.38
K4X50R4	40	X	\$153.22
K4X50R6	60	X	\$134.51
K4X50R8	80	X	\$129.93
K4X50R10	100	X	\$125.31
K4X50R12	120	X	\$125.31
K4X50R15	150	X	\$125.31
K4X50R18	180	X	\$125.31
R4X50R22	220	X	\$125.31
R4X50R32	320	X	\$125.31
R4X50R40	400	X	\$125.31

6" x 25 Yard/Roll, Two Rolls Aluminum Oxide



Tool No.	Grit	Weight	Price
KF6X50R6	60	J	\$152.40
KF6X50R8	80	J	\$152.40
KF6X50R10	100	J	\$128.56
KF6X50R12	120	J	\$123.87
KF6X50R15	150	J	\$123.87
KF6X50R18	180	J	\$123.87
KF6X50R22	220	J	\$123.87
KF6X50R32	320	J	\$123.87
KF6X50R40	400	J	\$123.87
K6X50R4	40	X	\$227.80
K6X50R6	60	X	\$199.75
K6X50R8	80	X	\$192.84
K6X50R10	100	X	\$185.96
K6X50R12	120	X	\$185.96
K6X50R15	150	X	\$185.96
K6X50R18	180	X	\$185.96
R6X50R22	220	X	\$185.96
R6X50R32	320	X	\$185.96
R6X50R40	400	X	\$185.96

Quick Change Pad 1/4" Mandrel Medium Density



This quick-change disc pad features a turn-on/turn-off fastener and is made of semi-rigid rubber. It has a maximum operating speed of 20,000 RPM.

Tool No.	Type	Dia.	Price
Q2S14	S	2"	\$6.67
Q3S14	S	3"	\$8.33
Q2R14	R	2"	\$6.67
Q3R14	R	3"	\$8.33

Type S Quick Change Discs Aluminum Oxide, 50 Discs/Pack ResinFibre Backing Turn-On/Off Plastic Clip



Tool No.	Dia.	Grit	Price
A2QS2	2"	24	\$35.00
A2QS3	2"	36	\$33.34
A2QS4	2"	40	\$33.34
A2QS5	2"	50	\$32.50
A2QS6	2"	60	\$31.66
A2QS8	2"	80	\$30.84
A2QS10	2"	100	\$30.00
A2QS12	2"	120	\$30.00
A2QS15	2"	150	\$30.00
A2QS18	2"	180	\$30.00
A2QS22	2"	220	\$30.00
A2QS24	2"	240	\$30.00
A3QS2	3"	24	\$53.34
A3QS3	3"	36	\$51.66
A3QS4	3"	40	\$50.84
A3QS5	3"	50	\$50.00
A3QS6	3"	60	\$49.16
A3QS8	3"	80	\$48.34
A3QS10	3"	100	\$47.50
A3QS12	3"	120	\$47.50
A3QS15	3"	150	\$47.50
A3QS18	3"	180	\$47.50
A3QS22	3"	220	\$47.50
A3QS24	3"	240	\$47.50

Type R Quick Change Discs Aluminum Oxide, 50 Discs/Pack ResinFibre Backing Roll-On/Roll-Off Threaded



Tool No.	Dia.	Grit	Price
A2QR2	2"	24	\$35.00
A2QR3	2"	36	\$33.34
A2QR4	2"	40	\$33.34
A2QR5	2"	50	\$32.50
A2QR6	2"	60	\$31.66
A2QR8	2"	80	\$30.84
A2QR10	2"	100	\$30.00
A2QR12	2"	120	\$30.00
A2QR15	2"	150	\$30.00
A2QR18	2"	180	\$30.00
A2QR22	2"	220	\$30.00
A2QR24	2"	240	\$30.00
A3QR2	3"	24	\$53.34
A3QR3	3"	36	\$51.66
A3QR4	3"	40	\$50.84
A3QR5	3"	50	\$50.00
A3QR6	3"	60	\$49.16
A3QR8	3"	80	\$48.34
A3QR10	3"	100	\$47.50
A3QR12	3"	120	\$47.50
A3QR15	3"	150	\$47.50
A3QR18	3"	180	\$47.50
A3QR22	3"	220	\$47.50
A3QR24	3"	240	\$47.50

Quick Change Discs - Type S Zirconia Alumina 50 Discs/Pack ResinFibre Backing Turn-On/Off Plastic Clip



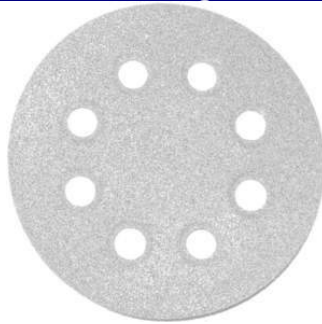
Tool No.	Dia.	Grit	Price
Z2QS2	2"	24	\$43.34
Z2QS3	2"	36	\$42.50
Z2QS4	2"	40	\$40.84
Z2QS5	2"	50	\$40.00
Z2QS6	2"	60	\$39.16
Z2QS8	2"	80	\$38.34
Z2QS10	2"	100	\$38.34
Z2QS12	2"	120	\$38.34
Z3QS2	3"	24	\$63.34
Z3QS3	3"	36	\$61.66
Z3QS4	3"	40	\$60.84
Z3QS5	3"	50	\$60.00
Z3QS6	3"	60	\$59.16
Z3QS8	3"	80	\$58.34
Z3QS10	3"	100	\$57.50
Z3QS12	3"	120	\$57.50

Quick Change Discs - Type R Zirconia Alumina 50 Discs/Pack ResinFibre Backing Roll-On/Roll-Off Threaded



Tool No.	Dia.	Grit	Price
Z2QR2	2"	24	\$43.34
Z2QR3	2"	36	\$42.50
Z2QR4	2"	40	\$40.84
Z2QR5	2"	50	\$40.00
Z2QR6	2"	60	\$39.16
Z2QR8	2"	80	\$38.34
Z2QR10	2"	100	\$38.34
Z2QR12	2"	120	\$38.34
Z3QR2	3"	24	\$63.34
Z3QR3	3"	36	\$61.66
Z3QR4	3"	40	\$60.84
Z3QR5	3"	50	\$60.00
Z3QR6	3"	60	\$59.16
Z3QR8	3"	80	\$58.34
Z3QR10	3"	100	\$57.50
Z3QR12	3"	120	\$57.50

Hook & Loop 4-1/2" 8 Hole Discs 25 Discs/Pack, Aluminum Oxide Open Coat, Resin Bond Paper Backing



Tool No.	Grit	Weight	Price
V4.58G6	60	C	\$9.58
V4.58G8	80	C	\$8.91
V4.58G10	100	C	\$7.94
V4.58G12	120	B	\$7.92
V4.58G15	150	B	\$7.91
V4.58G18	180	B	\$7.90
V4.58G22	220	B	\$7.89
V4.58G32	320	B	\$7.88
V4.58G40	400	B	\$7.86

PSA 5" No Hole Discs 50 Discs/Pack Aluminum Oxide, Open Coat Resin Bond Paper Backing



Tool No.	Grit	Weight	Price
P5G4	40	C	\$17.98
P5G6	60	C	\$15.87
P5G8	80	C	\$13.80
P5G10	100	C	\$12.18
P5G12	120	C	\$12.18
P5G15	150	C	\$12.18
P5G18	180	C	\$12.18
P5G22	220	C	\$12.18
P5G32	320	C	\$12.18
P5G40	400	C	\$12.18
P5G50	500	C	\$12.18
P5G60	600	C	\$12.18
P5G80	800	C	\$12.18

Hook & Loop 5" No Hole Discs 50 Discs/Pack Aluminum Oxide, Open Coat Resin Bond Paper Backing



Tool No.	Grit	Weight	Price
V5G4	40	C	\$21.68
V5G6	60	C	\$18.42
V5G8	80	C	\$16.71
V5G10	100	C	\$14.57
V5G12	120	C	\$14.56
V5G15	150	C	\$14.56
V5G18	180	C	\$14.55
V5G22	220	C	\$14.54
V5G24	240	C	\$14.53
V5G28	280	C	\$14.53
V5G32	320	C	\$14.52
V5G40	400	C	\$14.51
V5G60	600	C	\$15.08
V5G80	800	C	\$15.58

PSA 5" 5 Hole Discs 50 Discs/Pack Aluminum Oxide, Open Coat Resin Bond Paper Backing



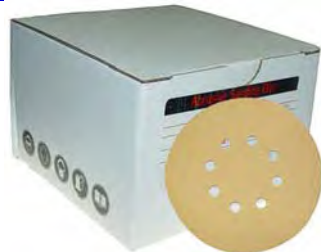
Tool No.	Grit	Weight	Price
P55G4	40	C	\$20.86
P55G6	60	C	\$17.71
P55G8	80	C	\$14.05
P55G10	100	C	\$13.68
P55G12	120	C	\$13.68
P55G15	150	C	\$13.67
P55G18	180	C	\$13.66
P55G22	220	C	\$13.66
P55G32	320	C	\$13.65
P55G40	400	C	\$13.65
P55G50	500	C	\$13.76
P55G60	600	C	\$13.77

Hook & Loop 5" 5 Hole Discs
50 Discs/Pack
Aluminum Oxide, Open Coat
Resin Bond Paper Backing



Tool No.	Grit	Weight	Price
V55G4	40	C	\$21.68
V55G6	60	C	\$18.42
V55G8	80	C	\$16.71
V55G10	100	C	\$14.57
V55G12	120	C	\$14.56
V55G15	150	C	\$14.56
V55G18	180	C	\$14.54
V55G22	220	C	\$14.54
V55G24	240	C	\$14.53
V55G28	280	C	\$14.53
V55G32	320	C	\$14.52
V55G40	400	C	\$14.51
V55G50	500	C	\$15.09
V55G60	600	C	\$15.08

Hook & Loop 5" 8 Hole Discs
50 Discs/Pack
Aluminum Oxide, Open Coat
Resin Bond Paper Backing



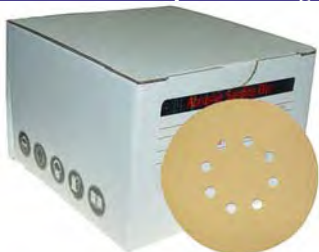
Tool No.	Grit	Weight	Price
V58G4	40	C	\$21.68
V58G6	60	C	\$18.42
V58G8	80	C	\$16.71
V58G10	100	C	\$14.57
V58G12	120	C	\$14.56
V58G15	150	C	\$14.56
V58G18	180	C	\$14.54
V58G22	220	C	\$14.54
V58G32	320	C	\$14.52
V58G40	400	C	\$14.51
V58G60	600	C	\$15.08

Hook & Loop 5" Ceramic Discs
Multi-Hole, 50 Discs/Pack



Tool No.	Grit	Price
V5MG8CR	80	\$42.00
V5MG10CR	100	\$40.00

PSA 5" 8 Hole Discs
50 Discs/Pack
Aluminum Oxide, Open Coat
Resin Bond Paper Backing



Tool No.	Grit	Weight	Price
P58G4	40	C	\$17.98
P58G6	60	C	\$16.05
P58G8	80	C	\$14.17
P58G10	100	C	\$12.50
P58G12	120	C	\$12.50
P58G15	150	C	\$12.50
P58G18	180	C	\$12.50
P58G22	220	C	\$12.50
P58G24	240	C	\$12.50
P58G28	280	C	\$12.50
P58G32	320	C	\$12.50
P58G40	400	C	\$12.50
P58G50	500	C	\$12.50
P58G60	600	C	\$12.50

PSA 6" No Hole Discs
50 Discs/Pack
Aluminum Oxide, Open Coat
Resin Bond Paper Backing



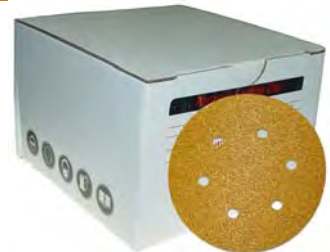
Tool No.	Grit	Weight	Price
P6G4	40	C	\$21.33
P6G6	60	C	\$20.61
P6G8	80	C	\$17.92
P6G10	100	C	\$16.22
P6G12	120	C	\$16.22
P6G15	150	C	\$16.22
P6G18	180	C	\$16.22
P6G22	220	C	\$16.22
P6G28	280	C	\$16.22
P6G32	320	C	\$16.22
P6G40	400	C	\$16.22
P6G50	500	C	\$16.22
P6G60	600	C	\$16.22
P6G80	800	C	\$16.22

Hook & Loop 6" No Hole Discs
50 Discs/Pack
Aluminum Oxide, Open Coat
Resin Bond Paper Backing



Tool No.	Grit	Weight	Price
V6G4	40	C	\$32.46
V6G6	60	C	\$27.65
V6G8	80	C	\$21.79
V6G10	100	C	\$21.18
V6G12	120	C	\$21.18
V6G15	150	C	\$21.17
V6G18	180	C	\$21.17
V6G22	220	C	\$21.16
V6G32	320	C	\$21.15
V6G40	400	C	\$21.15
V6G60	600	C	\$21.64

PSA 6" 6 Hole Discs
50 Discs/Pack
Aluminum Oxide, Open Coat
Resin Bond Paper Backing



Tool No.	Grit	Weight	Price
P66G4	40	C	\$29.49
P66G6	60	C	\$25.05
P66G8	80	C	\$19.57
P66G10	100	C	\$18.87
P66G12	120	C	\$18.86
P66G15	150	C	\$18.86
P66G18	180	C	\$18.85
P66G22	220	C	\$18.84
P66G32	320	C	\$18.84
P66G40	400	C	\$18.83
P66G60	600	C	\$19.53

Hook & Loop 6" 6 Hole Discs
50 Discs/Pack
Aluminum Oxide, Open Coat
Resin Bond Paper Backing



Tool No.	Grit	Weight	Price
V66G4	40	C	\$32.46
V66G6	60	C	\$27.65
V66G8	80	C	\$21.79
V66G10	100	C	\$21.18
V66G12	120	C	\$21.18
V66G15	150	C	\$21.17
V66G18	180	C	\$21.16
V66G22	220	C	\$21.16
V66G32	320	C	\$21.15
V66G40	400	C	\$21.15
V66G60	600	C	\$21.64

PSA 6" 8 Hole Discs
50 Discs/Pack
Aluminum Oxide, Open Coat
Resin Bond Paper Backing



Tool No.	Grit	Weight	Price
P68G4	40	C	\$23.33
P68G6	60	C	\$20.15
P68G8	80	C	\$20.00
P68G10	100	C	\$19.17
P68G12	120	C	\$19.17
P68G15	150	C	\$19.17
P68G18	180	C	\$19.17
P68G22	220	C	\$19.17
P68G32	320	C	\$19.17
P68G40	400	C	\$19.17
P68G60	600	C	\$19.17

Hook & Loop 6" 8 Hole Discs
50 Discs/Pack
Aluminum Oxide, Open Coat
Resin Bond Paper Backing



Tool No.	Grit	Weight	Price
V68G4	40	C	\$32.46
V68G6	60	C	\$27.65
V68G8	80	C	\$21.79
V68G10	100	C	\$21.18
V68G12	120	C	\$21.18
V68G15	150	C	\$21.17
V68G18	180	C	\$21.16
V68G22	220	C	\$21.16
V68G32	320	C	\$21.15
V68G40	400	C	\$21.15
V68G60	600	C	\$21.64

4-1/2" X 7/8" Flap Disc, T-27
10 Discs/Pack, Zirconia Alumina



This zirconia alumina flap disc is designed for weld removing and blending, edge deburring, oxide removal and surface preparation on hard metals, including carbon steel, stainless steel, nickel alloys, aluminum, cast iron and titanium.

Tool No.	Grit	Price
FDZ4.5X78T27P2	24	\$44.98
FDZ4.5X78T27P3	36	\$44.98
FDZ4.5X78T27P4	40	\$44.98
FDZ4.5X78T27P6	60	\$44.98
FDZ4.5X78T27P8	80	\$44.98
FDZ4.5X78T27P12	120	\$44.98

4-1/2" X 7/8" Flap Disc, T-29
10 Discs/Pack, Zirconia Alumina



This zirconia alumina flap disc is designed for weld removing and blending, edge deburring, oxide removal and surface preparation on hard metals, including carbon steel, stainless steel, nickel alloys, aluminum, cast iron and titanium.

Tool No.	Grit	Price
FDZ4.5X78T29P2	24	\$44.98
FDZ4.5X78T29P3	36	\$44.98
FDZ4.5X78T29P4	40	\$44.98
FDZ4.5X78T29P6	60	\$44.98
FDZ4.5X78T29P8	80	\$44.98
FDZ4.5X78T29P12	120	\$44.98

4-1/2" X 7/8" Flap Discs, T-27
10 Discs/Pack, Ceramic



This ceramic flap disc generates lower heat and last longer than zirconia alumina. It is designed for weld removing and blending, edge deburring, scale removal, oxide removal and surface preparation on hard metals, including carbon steel, stainless steel, nickel alloys, aluminum castings and titanium.

Tool No.	Grit	Price
FDC4.5X78T27P2	24	\$68.19
FDC4.5X78T27P3	36	\$68.19
FDC4.5X78T27P4	40	\$68.19
FDC4.5X78T27P6	60	\$68.19
FDC4.5X78T27P8	80	\$68.19
FDC4.5X78T27P12	120	\$68.19

4-1/2" X 7/8" Flap Discs, T-29
10 Discs/Pack, Ceramic



This ceramic flap disc generates lower heat and last longer than zirconia alumina. It is designed for weld removing and blending, edge deburring, scale removal, oxide removal and surface preparation on hard metals, including carbon steel, stainless steel, nickel alloys, aluminum castings and titanium.

Tool No.	Grit	Price
FDC4.5X78T29P2	24	\$68.19
FDC4.5X78T29P3	36	\$68.19
FDC4.5X78T29P4	40	\$68.19
FDC4.5X78T29P6	60	\$68.19
FDC4.5X78T29P8	80	\$68.19
FDC4.5X78T29P12	120	\$68.19

1" x 30" Sanding Belt
10 Belts/Pack, Aluminum Oxide
Closed Coat, 3-mil Film Backing



Tool No.	Grit	Price
R1X30S100	1000	\$11.35
R1X30S120	1200	\$11.35

1" x 30" Sanding Belts
10 Belts/Pack, Aluminum Oxide
X-weight
Resin Bond Poly-Cotton Backing



Tool No.	Grit	Coat	Price
R1X30S2	24	Closed	\$15.00
K1X30S3	36	Open	\$13.22
K1X30S4	40	Open	\$12.68
K1X30S5	50	Open	\$12.16
K1X30S6	60	Open	\$11.62
K1X30S8	80	Open	\$10.82
K1X30S10	100	Open	\$10.23
K1X30S12	120	Open	\$10.22
K1X30S15	150	Open	\$10.20
K1X30S18	180	Open	\$10.19
R1X30S22	220	Closed	\$10.18
R1X30S32	320	Closed	\$10.17
R1X30S40	400	Closed	\$10.15
R1X30S50	500	Closed	\$10.26
R1X30S60	600	Closed	\$10.28
R1X30S80	800	Closed	\$11.34

1" x 30" Sanding Belts
10 Belts/Pack, Zirconia Alumina
Closed Coat, Y-weight
Resin Bond Polyester Backing



Tool No.	Grit	Coat	Price
Z1X30S2	24	Closed	\$25.90
Z1X30S3	36	Closed	\$24.61
Z1X30S4	40	Closed	\$23.88
Z1X30S5	50	Closed	\$23.32
Z1X30S6	60	Closed	\$23.13
Z1X30S8	80	Closed	\$22.77
Z1X30S10	100	Closed	\$22.41
Z1X30S12	120	Closed	\$22.41

1" x 42" Sanding Belts 10 Belts/Pack Aluminum Oxide, Closed Coat



R1X42S100
R1X42S120

R1X42U15
R1X42U9

Both 9u (1,200 grit) and 15u (1,000 grit) sanding belts are excellent choices for knife sharpening, especially for the finishing stages: 1. 15u (1,000 grit) This is ideal for refining an edge after coarser grits, shaping, or initial sharpening. It will help smooth out the edge and remove scratches from lower grits, getting the blade closer to a sharp finish. 2. 9u (1,200 grit) This grit level is perfect for the final polishing of the edge, bringing it to a very sharp, refined state. It can create a near-mirror finish and fine, razor-sharp edge. For optimal results, you may want to work through a progression of coarser grits (like 240, 400, or 600) before moving to these finer grits, as this will ensure the blade has a well-shaped edge before polishing. After the 9u, some knife sharpeners also use a leather strop with compound to get a super sharp, polished edge.

Tool No.	Grit	Backing	Price
R1X42S100	1000	3 Mil Film	\$12.46
R1X42S120	1200	3 Mil Film	\$12.46
R1X42U15*	15u	5 Mil Film	\$12.94
R1X42U9^	9u	5 Mil Film	\$12.94

* 15u is roughly equivalent to 1000 grit of ANSI (CAMI) or FEPA (P) scales.
^ 9u is roughly equivalent to 1200 grit of ANSI (CAMI) or FEPA (P) scales.

1" x 42" Sanding Belts 10 Belts/Pack, Zirconia Alumina Closed Coat, Y-weight Resin Bond Polyester Backing



Tool No.	Grit	Price
Z1X42S2	24	\$27.55
Z1X42S3	36	\$25.55
Z1X42S4	40	\$24.88
Z1X42S5	50	\$24.21
Z1X42S6	60	\$23.37
Z1X42S8	80	\$23.04
Z1X42S10	100	\$22.54
Z1X42S12	120	\$22.54

1" x 42" Sanding Belts 10 Belts/Pack, Aluminum Oxide X-weight Resin Bond Poly-Cotton Backing



Tool No.	Grit	Coat	Price
R1X42S2	24	Closed	\$16.50
K1X42S3	36	Open	\$15.83
K1X42S4	40	Open	\$15.00
K1X42S5	50	Open	\$14.67
K1X42S6	60	Open	\$14.17
K1X42S8	80	Open	\$13.17
K1X42S10	100	Open	\$12.50
K1X42S12	120	Open	\$12.50
K1X42S15	150	Open	\$12.50
K1X42S18	180	Open	\$12.50
R1X42S22	220	Closed	\$12.50
R1X42S32	320	Closed	\$12.50
R1X42S40	400	Closed	\$12.50
R1X42S50	500	Closed	\$12.50
R1X42S60	600	Closed	\$12.50
R1X42S80	800	Closed	\$12.50

1-1/8" x 21" Sanding Belts 10 Belts/Pack, Silicon Carbide Closed Coat Resin Bond Polyester Backing



Tool No.	Grit	Weight	Price
S1.125X21S4	40	Y	\$16.91
S1.125X21S5	50	Y	\$16.17
S1.125X21S6	60	Y	\$15.44
S1.125X21S8	80	Y	\$14.70
S1.125X21S10	100	Y	\$14.04
S1.125X21S12	120	Y	\$14.03
S1.125X21S15	150	Y	\$14.02
S1.125X21S18	180	Y	\$14.01
S1.125X21S22	220	X	\$13.99
S1.125X21S32	320	X	\$13.98
S1.125X21S40	400	X	\$13.97

1-1/2" x 30" Sanding Belts 10 Belts/Pack, Zirconia Alumina Closed Coat, Y-weight Resin Bond Polyester Backing



Tool No.	Grit	Coat	Price
Z1.5X30S2	24	Closed	\$38.59
Z1.5X30S3	36	Closed	\$34.45
Z1.5X30S4	40	Closed	\$31.58
Z1.5X30S5	50	Closed	\$28.71
Z1.5X30S6	60	Closed	\$27.28
Z1.5X30S8	80	Closed	\$25.84
Z1.5X30S10	100	Closed	\$24.41
Z1.5X30S12	120	Closed	\$24.40

1-1/2" x 30" Sanding Belts 10 Belts/Pack, Aluminum Oxide Closed Coat, X-weight Resin Bond Poly-Cotton Backing



Tool No.	Grit	Price
R1.5X30S2	24	\$30.87
R1.5X30S3	36	\$27.56
R1.5X30S4	40	\$25.27
R1.5X30S5	50	\$22.96
R1.5X30S6	60	\$21.82
R1.5X30S8	80	\$20.67
R1.5X30S10	100	\$19.61
R1.5X30S12	120	\$19.60
R1.5X30S15	150	\$19.59
R1.5X30S18	180	\$19.58
R1.5X30S22	220	\$19.57
R1.5X30S32	320	\$19.56
R1.5X30S40	400	\$19.55
R1.5X30S50	500	\$19.54
R1.5X30S60	600	\$19.53
R1.5X30S80	800	\$21.47

2" x 48" Sanding Belts 10 Belts/Pack, Aluminum Oxide X-weight Resin Bond Poly-Cotton Backing



Tool No.	Grit	Coat	Price
K2X48S3	36	Open	\$23.07
K2X48S4	40	Open	\$22.05
K2X48S5	50	Open	\$20.52
K2X48S6	60	Open	\$18.99
K2X48S8	80	Open	\$17.14
K2X48S10	100	Open	\$16.11
K2X48S12	120	Open	\$16.10
K2X48S15	150	Open	\$16.09
K2X48S18	180	Open	\$16.08
R2X48S22	220	Closed	\$16.07
R2X48S32	320	Closed	\$16.05
R2X48S40	400	Closed	\$16.04

2" x 60" Sanding Belts 10 Belts/Pack, Aluminum Oxide Resin Bond Poly-Cotton Backing



Tool No.	Grit/Weight	Coat	Price
K2X60S3	36-X	Open	\$33.32
K2X60S4	40-X	Open	\$30.94
K2X60S5	50-X	Open	\$28.34
K2X60S6	60-X	Open	\$26.04
K2X60S8	80-X	Open	\$24.46
K2X60S10	100-X	Open	\$23.91
K2X60S12	120-X	Open	\$23.91
K2X60S15	150-X	Open	\$23.91
K2X60S18	180-X	Open	\$23.91
R2X60S22	220-X	Closed	\$23.91
R2X60S32	320-X	Closed	\$23.91
R2X60S40	400-X	Closed	\$23.91

2" x 72" Sanding Belts 10 Belts/Pack, Aluminum Oxide Resin Bond Poly-Cotton Backing



Tool No.	Grit-Weight	Coat	Price
K2X72S2	24-X	Open	\$40.77
K2X72S3	36-X	Open	\$36.76
K2X72S4	40-X	Open	\$35.57
K2X72S5	50-X	Open	\$32.81
K2X72S6	60-X	Open	\$30.91
K2X72S8	80-X	Open	\$28.50
K2X72S10	100-X	Open	\$26.94
K2X72S12	120-X	Open	\$26.93
K2X72S15	150-X	Open	\$26.92
K2X72S18	180-X	Open	\$26.91
R2X72S22	220-X	Closed	\$26.91
R2X72S32	320-X	Closed	\$26.91
R2X72S40	400-X	Closed	\$26.91

2" x 72" Sanding Belts 6 Belts/Pack, Ceramic Y-weight Polyester Heavy Backing



This ceramic belt is ideal for finishing stainless steel, hardened steel, and high-carbon steel blades or knives. It offers outstanding durability and a fast cut rate, making them superior to other abrasive grains.

Tool No.	Grit	Price
C2X72S2	24	\$69.50
C2X72S3	36	\$62.50
C2X72S4	40	\$59.50
C2X72S5	50	\$57.50
C2X72S6	60	\$45.00
C2X72S8	80	\$42.50
C2X72S10	100	\$41.00
C2X72S12	120	\$41.00

2" x 132" Sanding Belts 5 Belts/Pack, Aluminum Oxide J-weight, Closed Coat Resin Cloth Backing



Tool No.	Grit	Price
R2X132J8	80	\$19.84
R2X132J10	100	\$19.17
R2X132J12	120	\$19.16
R2X132J15	150	\$19.15
R2X132J18	180	\$19.14
R2X132J22	220	\$19.13
R2X132J32	320	\$19.12
R2X132J40	400	\$19.11
R2X132J50	500	\$19.18
R2X132J60	600	\$19.19

3" x 18" Sanding Belt 10 Belts/Pack Aluminum Oxide, X-weight



Tool No.	Grit	Coat	Price
K3X18S2	24	Open	\$14.69
K3X18S3	36	Open	\$13.23
K3X18S4	40	Open	\$12.71
K3X18S5	50	Open	\$12.31
K3X18S6	60	Open	\$11.77
K3X18S8	80	Open	\$11.25
K3X18S10	100	Open	\$11.19
K3X18S12	120	Open	\$11.18
K3X18S15	150	Open	\$11.17
K3X18S18	180	Open	\$11.16
R3X18S22	220	Closed	\$11.15
R3X18S32	320	Closed	\$11.14
R3X18S40	400	Closed	\$11.11

3" x 18" Sanding Belts 10 Belts/Pack, Zirconia Alumina Closed Coat, Y-weight Resin Bond Polyester Backing



Tool No.	Grit	Price
Z3X18S2	24	\$39.43
Z3X18S3	36	\$36.98
Z3X18S4	40	\$35.94
Z3X18S5	50	\$35.22
Z3X18S6	60	\$33.50
Z3X18S8	80	\$32.79
Z3X18S10	100	\$32.59
Z3X18S12	120	\$32.57

3" x 21" Sanding Belts 10 Belts/Pack, Aluminum Oxide X-weight Resin Bond Poly-Cotton Backing



Tool No.	Grit	Coat	Price
K3X21S2	24	Open	\$17.06
K3X21S3	36	Open	\$15.74
K3X21S4	40	Open	\$15.21
K3X21S5	50	Open	\$14.69
K3X21S6	60	Open	\$14.29
K3X21S8	80	Open	\$13.23
K3X21S10	100	Open	\$13.18
K3X21S12	120	Open	\$13.16
K3X21S15	150	Open	\$13.15
K3X21S18	180	Open	\$13.14
R3X21S22	220	Closed	\$13.13
R3X21S32	320	Closed	\$13.10
R3X21S40	400	Closed	\$13.09

3" x 21" Sanding Belts 10 Belts/Pack, Zirconia Alumina Closed Coat, Y-weight Resin Bond Polyester Backing



Tool No.	Grit	Coat	Price
Z3X21S2	24	Closed	\$41.21
Z3X21S3	36	Closed	\$38.50
Z3X21S4	40	Closed	\$37.32
Z3X21S5	50	Closed	\$36.30
Z3X21S6	60	Closed	\$34.93
Z3X21S8	80	Closed	\$33.93
Z3X21S10	100	Closed	\$33.25
Z3X21S12	120	Closed	\$33.24

3" x 23-3/4" Sanding Belts 10 Belts/Pack, Aluminum Oxide X-weight Resin Bond Poly-Cotton Backing



Tool No.	Grit	Coat	Price
K3X23.75S2	24	Open	\$18.12
K3X23.75S3	36	Open	\$17.06
K3X23.75S4	40	Open	\$16.28
K3X23.75S5	50	Open	\$15.47
K3X23.75S6	60	Open	\$15.21
K3X23.75S8	80	Open	\$14.42
K3X23.75S10	100	Open	\$14.36
K3X23.75S12	120	Open	\$14.35
K3X23.75S15	150	Open	\$14.34
K3X23.75S18	180	Open	\$14.32
R3X23.75S22	220	Closed	\$14.31
R3X23.75S32	320	Closed	\$14.30
R3X23.75S40	400	Closed	\$14.29

3" x 24" Sanding Belt 10 Belts, X-weight/Pack Aluminum Oxide



Tool No.	Grit	Coat	Price
K3X24S2	24	Open	\$18.24
K3X24S3	36	Open	\$17.16
K3X24S4	40	Open	\$16.36
K3X24S5	50	Open	\$15.55
K3X24S6	60	Open	\$15.29
K3X24S8	80	Open	\$14.50
K3X24S10	100	Open	\$14.45
K3X24S12	120	Open	\$14.43
K3X24S15	150	Open	\$14.42
K3X24S18	180	Open	\$14.40
R3X24S22	220	Closed	\$14.39
R3X24S32	320	Closed	\$14.37
R3X24S40	400	Closed	\$14.67

3" x 24" Sanding Belts
10 Belts/Pack, Zirconia Alumina
Closed Coat, Y-weight
Resin Bond Polyester Backing



Tool No.	Grit	Price
Z3X24S2	24	\$43.00
Z3X24S3	36	\$40.02
Z3X24S4	40	\$38.70
Z3X24S5	50	\$37.38
Z3X24S6	60	\$36.38
Z3X24S8	80	\$35.06
Z3X24S10	100	\$33.91
Z3X24S12	120	\$33.90

3" x 24" Sanding Belts
10 Belts/Pack, Silicon Carbide
Closed Coat
Resin Bond Polyester Backing



Tool No.	Grit	Weight	Price
S3X24S4	40	Y	\$19.84
S3X24S5	50	Y	\$18.74
S3X24S6	60	Y	\$17.47
S3X24S8	80	Y	\$16.54
S3X24S10	100	X	\$15.87
S3X24S12	120	X	\$15.86
S3X24S15	150	X	\$15.84
S3X24S18	180	X	\$15.83
S3X24S22	220	X	\$15.82
S3X24S32	320	X	\$15.81
S3X24S40	400	X	\$15.80

3" x 132" Sanding Belts
5 Belts/Pack, Aluminum Oxide
J-weight, Closed Coat
Resin Cloth Backing



Tool No.	Grit	Price
R3X132J8	80	\$27.20
R3X132J10	100	\$26.52
R3X132J12	120	\$26.51
R3X132J15	150	\$26.50
R3X132J18	180	\$26.49
R3X132J22	220	\$26.48
R3X132J32	320	\$26.47
R3X132J40	400	\$26.46
R3X132J50	500	\$26.53
R3X132J60	600	\$26.54

4" x 21" Sanding Belts
10 Belts/Pack, Aluminum Oxide
X-weight
Resin Bond Poly-Cotton Backing



Tool No.	Grit	Coat	Price
K4X21S2	24	Open	\$29.27
K4X21S3	36	Open	\$26.83
K4X21S4	40	Open	\$25.20
K4X21S5	50	Open	\$23.58
K4X21S6	60	Open	\$22.43
K4X21S8	80	Open	\$21.13
K4X21S10	100	Open	\$20.00
K4X21S12	120	Open	\$20.00
K4X21S15	150	Open	\$20.00
K4X21S18	180	Open	\$20.00
R4X21S22	220	Closed	\$20.00
R4X21S32	320	Closed	\$20.00
R4X21S40	400	Closed	\$20.00

4" x 21-3/4" Sanding Belts
10 Belts/Pack, Aluminum Oxide
X-weight
Resin Bond Poly-Cotton Backing



Tool No.	Grit	Coat	Price
K4X21.75S2	24	Open	\$30.00
K4X21.75S3	36	Open	\$27.50
K4X21.75S4	40	Open	\$25.83
K4X21.75S5	50	Open	\$24.17
K4X21.75S6	60	Open	\$23.00
K4X21.75S8	80	Open	\$21.67
K4X21.75S10	100	Open	\$20.50
K4X21.75S12	120	Open	\$20.50
K4X21.75S15	150	Open	\$20.50
K4X21.75S18	180	Open	\$20.50
R4X21.75S22	220	Closed	\$20.50
R4X21.75S32	320	Closed	\$20.50
R4X21.75S40	400	Closed	\$20.50

4" x 24" Sanding Belts
10 Belts/Pack, Aluminum Oxide
X-weight
Resin Bond Poly-Cotton Backing



Tool No.	Grit	Coat	Price
K4X24S2	24	Open	\$25.53
K4X24S3	36	Open	\$23.68
K4X24S4	40	Open	\$22.62
K4X24S5	50	Open	\$22.09
K4X24S6	60	Open	\$21.29
K4X24S8	80	Open	\$20.77
K4X24S10	100	Open	\$20.19
K4X24S12	120	Open	\$20.18
K4X24S15	150	Open	\$20.16
K4X24S18	180	Open	\$20.14
R4X24S22	220	Closed	\$20.13
R4X24S32	320	Closed	\$20.12
R4X24S40	400	Closed	\$20.11

4" x 24" Sanding Belts
10 Belts/Pack, Zirconia Alumina
Closed Coat, Y-weight
Resin Bond Polyester Backing



Tool No.	Grit	Price
Z4X24S2	24	\$57.23
Z4X24S3	36	\$53.09
Z4X24S4	40	\$50.44
Z4X24S5	50	\$49.44
Z4X24S6	60	\$47.96
Z4X24S8	80	\$46.31
Z4X24S10	100	\$45.48
Z4X24S12	120	\$45.47

4" x 24" Sanding Belts
10 Belts/Pack, Silicon Carbide
Closed Coat
Resin Bond Polyester Backing



Tool No.	Grit	Weight	Price
S4X24S4	40	Y	\$26.46
S4X24S5	50	Y	\$24.81
S4X24S6	60	Y	\$23.34
S4X24S8	80	Y	\$22.05
S4X24S10	100	X	\$21.01
S4X24S12	120	X	\$21.00
S4X24S15	150	X	\$20.99
S4X24S18	180	X	\$20.98
S4X24S22	220	X	\$20.97
S4X24S32	320	X	\$20.96
S4X24S40	400	X	\$20.95

4" x 36" Sanding Belts
5 Belts/Pack, Aluminum
Oxide X-weight
Resin Bond Poly-Cotton Backing



Tool No.	Grit	Coat	Price
K4X36S2	24	Open	\$26.44
K4X36S3	36	Open	\$16.60
K4X36S4	40	Open	\$15.88
K4X36S5	50	Open	\$14.74
K4X36S6	60	Open	\$13.69
K4X36S8	80	Open	\$12.37
K4X36S10	100	Open	\$11.64
K4X36S12	120	Open	\$11.63
K4X36S15	150	Open	\$11.62
K4X36S18	180	Open	\$11.61
R4X36S22	220	Closed	\$11.60
R4X36S32	320	Closed	\$11.59
R4X36S40	400	Closed	\$11.58
R4X36S50	500	Closed	\$13.71
R4X36S60	600	Closed	\$13.73
R4X36S80	800	Closed	\$13.76

4" x 36" Sanding Belts
1 Belt/Pack, Zirconia Alumina
Closed Coat, Y-weight
Resin Bond Polyester Backing



Tool No.	Grit	Price
Z4X36S2	24	\$7.76
Z4X36S3	36	\$7.14
Z4X36S4	40	\$6.81
Z4X36S5	50	\$6.59
Z4X36S6	60	\$6.32
Z4X36S8	80	\$6.08
Z4X36S10	100	\$5.67
Z4X36S12	120	\$5.67

4" x 80" Sanding Belt
1 Belt/Pack, Aluminum Oxide
X-weight
Resin Bond Poly-Cotton Backing



Tool No.	Grit	Coat	Price
K4X80S2	24	Open	\$8.13
K4X80S3	36	Open	\$7.72
K4X80S4	40	Open	\$7.29
K4X80S5	50	Open	\$6.96
K4X80S6	60	Open	\$6.92
K4X80S8	80	Open	\$6.55
K4X80S10	100	Open	\$6.35
K4X80S12	120	Open	\$6.34
K4X80S15	150	Open	\$6.32
K4X80S18	180	Open	\$6.31
R4X80S22	220	Closed	\$6.30
R4X80S32	320	Closed	\$6.29
R4X80S40	400	Closed	\$6.27

4" x 106" Sanding Belts
5 Belts/Pack, Silicon Carbide
Closed Coat
Resin Bond Polyester Backing



Tool No.	Grit	Weight	Price
S4X106S2	24	Y	\$64.65
S4X106S3	36	Y	\$56.95
S4X106S4	40	Y	\$53.45
S4X106S5	50	Y	\$50.20
S4X106S6	60	Y	\$46.80
S4X106S8	80	Y	\$44.02
S4X106S10	100	X	\$43.60
S4X106S12	120	X	\$43.60
S4X106S15	150	X	\$43.60
S4X106S18	180	X	\$43.60
S4X106S22	220	X	\$43.60
S4X106S32	320	X	\$43.60
S4X106S40	400	X	\$43.60

4" x 132" Sanding Belts
5 Belts/Pack, Aluminum Oxide
X-weight
Resin Bond Poly-Cotton Backing



Tool No.	Grit	Coat	Price
K4X132S2	24	Open	\$46.73
K4X132S3	36	Open	\$43.95
K4X132S4	40	Open	\$42.13
K4X132S5	50	Open	\$39.09
K4X132S6	60	Open	\$36.52
K4X132S8	80	Open	\$34.55
K4X132S10	100	Open	\$33.88
K4X132S12	120	Open	\$33.87
K4X132S15	150	Open	\$33.86
K4X132S18	180	Open	\$33.85
R4X132S22	220	Closed	\$33.83
R4X132S32	320	Closed	\$33.82
R4X132S40	400	Closed	\$33.81

4" x 48" Sanding Belts
5 Belts/Pack, Aluminum Oxide
X-weight
Resin Bond Poly-Cotton Backing



Tool No.	Grit	Coat	Price
K4X48S2	24	Open	\$35.23
K4X48S3	36	Open	\$33.23
K4X48S4	40	Open	\$31.93
K4X48S5	50	Open	\$29.64
K4X48S6	60	Open	\$27.44
K4X48S8	80	Open	\$24.85
K4X48S10	100	Open	\$23.33
K4X48S12	120	Open	\$23.32
K4X48S15	150	Open	\$23.31
K4X48S18	180	Open	\$23.30
R4X48S22	220	Closed	\$23.29
R4X48S32	320	Closed	\$23.28
R4X48S40	400	Closed	\$23.27

4" x 24" Sanding Belts
10 Belts/Pack, Zirconia Alumina
Closed Coat, Y-weight
Resin Bond Polyester Backing



Tool No.	Grit	Price
Z4X80S2	24	\$12.82
Z4X80S3	36	\$11.63
Z4X80S4	40	\$11.21
Z4X80S5	50	\$10.58
Z4X80S6	60	\$9.96
Z4X80S8	80	\$9.49
Z4X80S10	100	\$8.02
Z4X80S12	120	\$8.01

4" x 118" Sanding Belts
5 Belts/Pack, Aluminum Oxide
J-weight, Closed Coat
Resin Cloth Backing



Tool No.	Grit	Price
R4X118J8	80	\$32.34
R4X118J10	100	\$31.68
R4X118J12	120	\$31.67
R4X118J15	150	\$31.66
R4X118J18	180	\$31.65
R4X118J22	220	\$31.63
R4X118J32	320	\$31.62
R4X118J40	400	\$31.61
R4X118J50	500	\$31.69
R4X118J60	600	\$31.70

5" x 73" Sanding Belt
1 Belt/Pack, Aluminum Oxide
X-weight
Resin Bond Poly-Cotton Backing



Tool No.	Grit	Coat	Price
K5X73S2	24	Open	\$10.08
K5X73S3	36	Open	\$9.85
K5X73S4	40	Open	\$9.62
K5X73S5	50	Open	\$9.38
K5X73S6	60	Open	\$9.28
K5X73S8	80	Open	\$8.58
K5X73S10	100	Open	\$8.25
K5X73S12	120	Open	\$8.25
K5X73S15	150	Open	\$8.25
K5X73S18	180	Open	\$8.25
R5X73S22	220	Closed	\$8.25
R5X73S32	320	Closed	\$8.25
R5X73S40	400	Closed	\$8.25

4" x 48" Sanding Belt
1 Belt/Pack, Zirconia Alumina
Closed Coat, Y-weight
Resin Bond Polyester Backing



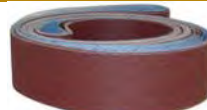
Tool No.	Grit	Price
Z4X48S2	24	\$9.39
Z4X48S3	36	\$8.59
Z4X48S4	40	\$8.23
Z4X48S5	50	\$7.89
Z4X48S6	60	\$7.51
Z4X48S8	80	\$7.18
Z4X48S10	100	\$6.47
Z4X48S12	120	\$6.47

4" x 84" Sanding Belts
5 Belts/Pack, Silicon Carbide
Closed Coat
Resin Bond Polyester Backing



Tool No.	Grit	Weight	Price
S4X84S4	40	Y	\$40.52
S4X84S5	50	Y	\$38.04
S4X84S6	60	Y	\$35.47
S4X84S8	80	Y	\$33.35
S4X84S10	100	X	\$31.88
S4X84S12	120	X	\$31.87
S4X84S15	150	X	\$31.85
S4X84S18	180	X	\$31.84
S4X84S22	220	X	\$31.83
S4X84S32	320	X	\$31.82
S4X84S40	400	X	\$31.80

4" x 132" Sanding Belts
5 Belts/Pack, Aluminum Oxide
J-weight, Closed Coat
Resin Cloth Backing



Tool No.	Grit	Price
R4X132J8	80	\$34.55
R4X132J10	100	\$33.88
R4X132J12	120	\$33.87
R4X132J15	150	\$33.86
R4X132J18	180	\$33.85
R4X132J22	220	\$33.83
R4X132J32	320	\$33.82
R4X132J40	400	\$33.81
R4X132J50	500	\$33.89
R4X132J60	600	\$33.90

5" x 73" Sanding Belts
1 Belts/Pack, Zirconia Alumina
Closed Coat, Y-weight
Resin Bond Polyester Backing



Tool No.	Grit	Price
Z5X73S2	24	\$14.23
Z5X73S3	36	\$13.19
Z5X73S4	40	\$12.58
Z5X73S5	50	\$11.98
Z5X73S6	60	\$11.42
Z5X73S8	80	\$10.37
Z5X73S10	100	\$9.84
Z5X73S12	120	\$9.84

6" x 48" Sanding Belts
5 Belts/Pack, Aluminum Oxide
X-weight
Resin Bond Poly-Cotton Backing



Tool No.	Grit	Coat	Price
K6X48S2	24	Open	\$38.24
K6X48S3	36	Open	\$33.14
K6X48S4	40	Open	\$31.74
K6X48S5	50	Open	\$29.42
K6X48S6	60	Open	\$27.25
K6X48S8	80	Open	\$24.68
K6X48S10	100	Open	\$23.29
K6X48S12	120	Open	\$23.28
K6X48S15	150	Open	\$23.27
K6X48S18	180	Open	\$23.25
K6X48S22	220	Open	\$23.24
R6X48S22	220	Closed	\$23.24
R6X48S32	320	Closed	\$23.23
R6X48S40	400	Closed	\$23.22

6" x 48" Sanding Belts
1 Belt/Pack, Zirconia Alumina
Closed Coat, Y-weight
Resin Bond Polyester Backing



Tool No.	Grit	Price
Z6X48S2	24	\$14.36
Z6X48S3	36	\$13.02
Z6X48S4	40	\$12.51
Z6X48S5	50	\$11.96
Z6X48S6	60	\$11.38
Z6X48S8	80	\$10.84
Z6X48S10	100	\$10.57
Z6X48S12	120	\$10.57

6" x 80" Sanding Belt
1 Belt/Pack, Aluminum Oxide
X-weight
Resin Bond Poly-Cotton Backing



Tool No.	Grit	Coat	Price
K6X80S2	24	Open	\$13.44
K6X80S3	36	Open	\$12.13
K6X80S4	40	Open	\$11.41
K6X80S5	50	Open	\$10.87
K6X80S6	60	Open	\$10.33
K6X80S8	80	Open	\$9.74
K6X80S10	100	Open	\$9.45
K6X80S12	120	Open	\$9.44
K6X80S15	150	Open	\$9.43
K6X80S18	180	Open	\$9.42
R6X80S22	220	Closed	\$9.41
R6X80S32	320	Closed	\$9.40
R6X80S40	400	Closed	\$9.38

6" x 80" Sanding Belts
1 Belt/Pack, Zirconia Alumina
Closed Coat, Y-weight
Resin Bond Polyester Backing



Tool No.	Grit	Price
Z6X80S2	24	\$18.87
Z6X80S3	36	\$16.98
Z6X80S4	40	\$16.08
Z6X80S5	50	\$15.26
Z6X80S6	60	\$13.66
Z6X80S8	80	\$13.03
Z6X80S10	100	\$11.72
Z6X80S12	120	\$11.72

6" x 89" Sanding Belt
1 Belt/Pack, Aluminum Oxide
X-weight
Resin Bond Poly-Cotton Backing



Tool No.	Grit	Coat	Price
K6X89S2	24	Open	\$13.91
K6X89S3	36	Open	\$13.13
K6X89S4	40	Open	\$12.39
K6X89S5	50	Open	\$11.76
K6X89S6	60	Open	\$11.18
K6X89S8	80	Open	\$10.54
K6X89S10	100	Open	\$10.17
K6X89S12	120	Open	\$10.16
K6X89S15	150	Open	\$10.15
R6X89S18	180	Open	\$10.14
R6X89S22	220	Closed	\$10.13
R6X89S32	320	Closed	\$10.12
R6X89S40	400	Closed	\$10.10

6" x 89" Sanding Belts
1 Belt/Pack, Zirconia Alumina
Closed Coat, Y-weight
Resin Bond Polyester Backing



Tool No.	Grit	Price
Z6X89S2	24	\$20.40
Z6X89S3	36	\$18.33
Z6X89S4	40	\$17.31
Z6X89S5	50	\$16.40
Z6X89S6	60	\$14.51
Z6X89S8	80	\$13.85
Z6X89S10	100	\$12.25
Z6X89S12	120	\$12.24

6" x 108" Sanding Belt
1 Belt/Pack, Aluminum Oxide
X-weight
Resin Bond Poly-Cotton Backing



Tool No.	Grit	Coat	Price
K6X108S2	24	Open	\$15.60
K6X108S3	36	Open	\$14.72
K6X108S4	40	Open	\$13.90
K6X108S5	50	Open	\$13.20
K6X108S6	60	Open	\$12.54
K6X108S8	80	Open	\$11.49
K6X108S10	100	Open	\$11.48
K6X108S12	120	Open	\$11.47
K6X108S15	150	Open	\$11.46
K6X108S18	180	Open	\$11.45
R6X108S22	220	Closed	\$11.43
R6X108S32	320	Closed	\$11.42
R6X108S40	400	Closed	\$11.41

6" x 118" Sanding Belt
1 Belt/Pack, Aluminum Oxide
X-weight
Resin Bond Poly-Cotton Backing



Tool No.	Grit	Coat	Price
K6X118S2	24	Open	\$17.25
K6X118S3	36	Open	\$16.28
K6X118S4	40	Open	\$15.37
K6X118S5	50	Open	\$14.58
K6X118S6	60	Open	\$13.87
K6X118S8	80	Open	\$13.07
K6X118S10	100	Open	\$12.62
K6X118S12	120	Open	\$12.62
K6X118S15	150	Open	\$12.62
K6X118S18	180	Open	\$12.62
R6X118S22	220	Closed	\$12.62
R6X118S32	320	Closed	\$12.62
R6X118S40	400	Closed	\$12.62

16" x 48" Sanding Belts
4 Belts/Pack, Aluminum Oxide
F-weight, Open Coat
Resin Paper Backing



Tool No.	Grit	Price
P16X48S8	80	\$32.19
P16X48S10	100	\$30.50
P16X48S12	120	\$30.50
P16X48S15	150	\$30.50
P16X48S18	180	\$30.50
P16X48S22	220	\$30.50
P16X48S32	320	\$30.50

16" x 48" Sanding Belt
4 Belts/Pack, Aluminum Oxide
X-weight, Open Coat
Resin Bond Poly-Cotton Backing



Tool No.	Grit	Price
K16X48S2	24	\$86.43
K16X48S3	36	\$82.35
K16X48S4	40	\$78.42
K16X48S5	50	\$74.70
K16X48S6	60	\$71.12
K16X48S8	80	\$66.47
K16X48S10	100	\$63.40
K16X48S12	120	\$63.40
K16X48S15	150	\$63.40
K16X48S18	180	\$63.40

16" x 48" Sanding Belt
4 Belts/Pack, Aluminum Oxide
Y-weight, Open Coat
Resin Bond Polyester Backing



Tool No.	Grit	Price
W16X48S2	24	\$76.65
W16X48S3	36	\$73.17
W16X48S4	40	\$69.53
W16X48S5	50	\$66.21
W16X48S6	60	\$63.06
W16X48S8	80	\$59.43
W16X48S10	100	\$56.60
W16X48S12	120	\$56.60
W16X48S15	150	\$56.60
W16X48S18	180	\$56.60
W16X48S22	220	\$56.60

16" x 48" Sanding Belts
4 Belts/Pack, Silicon Carbide
Closed Coat
Resin Bond Polyester Backing



Tool No.	Grit	Weight	Price
S16X48S2	24	Y	\$80.13
S16X48S3	36	Y	\$76.49
S16X48S4	40	Y	\$72.69
S16X48S5	50	Y	\$69.23
S16X48S6	60	Y	\$65.93
S16X48S8	80	Y	\$62.13
S16X48S10	100	X	\$59.17
S16X48S12	120	X	\$59.17
S16X48S15	150	X	\$59.17
S16X48S18	180	X	\$59.17
S16X48S22	220	X	\$59.17
S16X48S32	320	X	\$59.17
S16X48S40	400	X	\$59.17
S16X48S60	600	X	\$59.17

16" x 48" Sanding Belts
4 Belts/Pack, Aluminum Oxide
F-weight, Closed Coat
Resin Paper Backing



Tool No.	Grit	Price
E16X48S8	80	\$32.19
E16X48S10	100	\$30.50
E16X48S12	120	\$30.50
E16X48S15	150	\$30.50
E16X48S18	180	\$30.50
E16X48S22	220	\$30.50
E16X48S32	320	\$30.50

16" x 48" Sanding Belts
4 Belts/Pack, Aluminum Oxide
X-weight, Closed Coat
Resin Bond Poly-Cotton Backing



Tool No.	Grit	Price
R16X48S2	24	\$86.43
R16X48S3	36	\$82.35
R16X48S4	40	\$78.42
R16X48S5	50	\$74.70
R16X48S6	60	\$71.12
R16X48S8	80	\$66.47
R16X48S10	100	\$63.40
R16X48S12	120	\$63.40
R16X48S15	150	\$63.40
R16X48S18	180	\$63.40
R16X48S22	220	\$63.40
R16X48S32	320	\$63.40
R16X48S40	400	\$63.40
R16X48S50	500	\$63.40
R16X48S60	600	\$63.40
R16X48S80	800	\$63.40

16" x 48" Sanding Belts
4 Belts/Pack, Zirconia Alumina
Closed Coat, Y-weight
Resin Bond Polyester Backing



Tool No.	Grit	Price
Z16X48S2	24	\$110.87
Z16X48S3	36	\$103.57
Z16X48S4	40	\$100.40
Z16X48S5	50	\$97.66
Z16X48S6	60	\$93.97
Z16X48S8	80	\$91.28
Z16X48S10	100	\$89.45
Z16X48S12	120	\$89.42

18" x 48" Sanding Belts
4 Belts/Pack, Aluminum Oxide
F-weight, Open Coat
Resin Paper Backing



Tool No.	Grit	Price
P18X48S8	80	\$36.16
P18X48S10	100	\$34.32
P18X48S12	120	\$34.32
P18X48S15	150	\$34.32
P18X48S18	180	\$34.32
P18X48S22	220	\$34.32
P18X48S32	320	\$34.32

18" x 48" Sanding Belts
4 Belts/Pack, Aluminum Oxide
F-weight, Closed Coat
Resin Paper Backing



Tool No.	Grit	Price
E18X48S8	80	\$36.16
E18X48S10	100	\$34.32
E18X48S12	120	\$34.32
E18X48S15	150	\$34.32
E18X48S18	180	\$34.32
E18X48S22	220	\$34.32
E18X48S32	320	\$34.32

18" x 48" Sanding Belts
4 Belts/Pack, Aluminum Oxide
X-weight, Closed Coat
Resin Bond Poly-Cotton Backing



Tool No.	Grit	Price
R18X48S2	24	\$82.58
R18X48S3	36	\$78.65
R18X48S4	40	\$74.87
R18X48S5	50	\$71.31
R18X48S6	60	\$67.91
R18X48S8	80	\$64.06
R18X48S10	100	\$60.97
R18X48S12	120	\$60.97
R18X48S15	150	\$60.97
R18X48S18	180	\$60.97
R18X48S22	220	\$60.97
R18X48S32	320	\$60.97
R18X48S40	400	\$60.97
R18X48S50	500	\$60.97
R18X48S60	600	\$60.97
R18X48S80	800	\$60.97

18" x 48" Sanding Belts
4 Belts/Pack, Aluminum Oxide
X-weight, Open Coat
Resin Bond Poly-Cotton Backing



Tool No.	Grit	Price
K18X48S2	24	\$78.65
K18X48S3	36	\$74.90
K18X48S4	40	\$71.30
K18X48S5	50	\$67.91
K18X48S6	60	\$64.68
K18X48S8	80	\$61.01
K18X48S10	100	\$58.07
K18X48S12	120	\$58.07
K18X48S15	150	\$58.07
K18X48S18	180	\$58.07

18" x 48" Sanding Belts
4 Belts/Pack, Aluminum Oxide
Y-weight, Open Coat
Resin Bond Polyester Backing



Tool No.	Grit	Price
W18X48S2	24	\$86.51
W18X48S3	36	\$82.39
W18X48S4	40	\$78.42
W18X48S5	50	\$74.71
W18X48S6	60	\$71.15
W18X48S8	80	\$67.11
W18X48S10	100	\$63.87
W18X48S12	120	\$63.87
W18X48S15	150	\$63.87
W18X48S18	180	\$63.87
W18X48S22	220	\$63.87

16" x 48" Sanding Belts
4 Belts/Pack, Silicon Carbide
Closed Coat
Resin Bond Polyester Backing



Tool No.	Grit	Weight	Price
S18X48S2	24	Y	\$90.44
S18X48S3	36	Y	\$86.13
S18X48S4	40	Y	\$81.99
S18X48S5	50	Y	\$78.10
S18X48S6	60	Y	\$74.38
S18X48S8	80	Y	\$70.15
S18X48S10	100	X	\$66.78
S18X48S12	120	X	\$66.78
S18X48S15	150	X	\$66.78
S18X48S18	180	X	\$66.78
S18X48S22	220	X	\$66.78
S18X48S32	320	X	\$66.78
S18X48S40	400	X	\$66.78
S18X48S60	600	X	\$66.78

25" x 48" Sanding Belts
4 Belts/Pack, Aluminum Oxide
F-weight, Open Coat
Resin Paper Backing



Tool No.	Grit	Price
P25X48S8	80	\$50.27
P25X48S10	100	\$47.78
P25X48S12	120	\$47.78
P25X48S15	150	\$47.78
P25X48S18	180	\$47.78
P25X48S22	220	\$47.78
P25X48S32	320	\$47.78

25" x 48" Sanding Belts
4 Belts/Pack, Aluminum Oxide
F-weight, Closed Coat
Resin Paper Backing



Tool No.	Grit	Price
E25X48S8	80	\$50.27
E25X48S10	100	\$47.78
E25X48S12	120	\$47.78
E25X48S15	150	\$47.78
E25X48S18	180	\$47.78
E25X48S22	220	\$47.78
E25X48S32	320	\$47.78

25" x 48" Sanding Belts
4 Belts/Pack, Aluminum Oxide
X-weight, Open Coat
Resin Bond Poly-Cotton Backing



Tool No.	Grit	Price
K25X48S2	24	\$110.32
K25X48S3	36	\$105.11
K25X48S4	40	\$100.11
K25X48S5	50	\$95.33
K25X48S6	60	\$90.77
K25X48S8	80	\$84.89
K25X48S10	100	\$81.07
K25X48S12	120	\$81.07
K25X48S15	150	\$81.07
K25X48S18	180	\$81.07

25" x 48" Sanding Belts
4 Belts/Pack, Aluminum Oxide
X-weight, Closed Coat
Resin Bond Poly-Cotton Backing



Tool No.	Grit	Price
R25X48S2	24	\$115.84
R25X48S3	36	\$110.37
R25X48S4	40	\$105.12
R25X48S5	50	\$100.10
R25X48S6	60	\$95.31
R25X48S8	80	\$89.13
R25X48S10	100	\$85.12
R25X48S12	120	\$85.12
R25X48S15	150	\$85.12
R25X48S18	180	\$85.12
R25X48S22	220	\$85.12
R25X48S32	320	\$85.12
R25X48S40	400	\$85.12
R25X48S50	500	\$85.12
R25X48S60	600	\$85.12
R25X48S80	800	\$85.12

25" x 48" Sanding Belts
4 Belts/Pack, Zirconia Alumina
Closed Coat, Y-weight
Resin Bond Polyester Backing



Tool No.	Grit	Price
Z25X48S2	24	\$173.23
Z25X48S3	36	\$161.84
Z25X48S4	40	\$156.88
Z25X48S5	50	\$152.59
Z25X48S6	60	\$146.83
Z25X48S8	80	\$142.63
Z25X48S10	100	\$139.77
Z25X48S12	120	\$139.72

25" x 48" Sanding Belts
4 Belts/Pack, Silicon Carbide
Closed Coat
Resin Bond Polyester Backing



Tool No.	Grit	Weight	Price
S25X48S2	24	Y	\$126.87
S25X48S3	36	Y	\$120.87
S25X48S4	40	Y	\$115.12
S25X48S5	50	Y	\$109.63
S25X48S6	60	Y	\$104.38
S25X48S8	80	Y	\$97.63
S25X48S10	100	X	\$93.23
S25X48S12	120	X	\$93.23
S25X48S15	150	X	\$93.23
S25X48S18	180	X	\$93.23
S25X48S22	220	X	\$93.23
S25X48S32	320	X	\$93.23
S25X48S40	400	X	\$93.23
S25X48S60	600	X	\$93.23

25" x 48" Sanding Belts
4 Belts/Pack, Aluminum Oxide
Y-weight, Open Coat
Resin Bond Polyester Backing



Tool No.	Grit	Price
W25X48S2	24	\$121.35
W25X48S3	36	\$115.62
W25X48S4	40	\$110.11
W25X48S5	50	\$104.86
W25X48S6	60	\$99.86
W25X48S8	80	\$93.39
W25X48S10	100	\$89.18
W25X48S12	120	\$89.18
W25X48S15	150	\$89.18
W25X48S18	180	\$89.18
W25X48S22	220	\$89.18

25" x 60" Sanding Belts
4 Belts/Pack, Aluminum Oxide
F-weight, Open Coat
Resin Paper Backing



Tool No.	Grit	Price
P25X60S8	80	\$62.84
P25X60S10	100	\$59.76
P25X60S12	120	\$59.76
P25X60S15	150	\$59.76
P25X60S18	180	\$59.76
P25X60S22	220	\$59.76
P25X60S32	320	\$59.76

25" x 60" Sanding Belts
4 Belts/Pack, Aluminum Oxide
F-weight, Closed Coat
Resin Paper Backing



Tool No.	Grit	Price
E25X60S8	80	\$62.84
E25X60S10	100	\$59.76
E25X60S12	120	\$59.76
E25X60S15	150	\$59.76
E25X60S18	180	\$59.76
E25X60S22	220	\$59.76
E25X60S32	320	\$59.76

25" x 60" Sanding Belts
4 Belts/Pack, Aluminum Oxide
X-weight, Open Coat
Resin Bond Poly-Cotton Backing



Tool No.	Grit	Price
K25X60S2	24	\$132.23
K25X60S3	36	\$125.91
K25X60S4	40	\$119.95
K25X60S5	50	\$114.22
K25X60S6	60	\$108.78
K25X60S8	80	\$101.43
K25X60S10	100	\$97.02
K25X60S12	120	\$97.02
K25X60S15	150	\$97.02
K25X60S18	180	\$97.02

25" x 60" Sanding Belts
4 Belts/Pack, Aluminum Oxide
X-weight, Closed Coat
Resin Bond Poly-Cotton Backing



Tool No.	Grit	Price
R25X60S2	24	\$138.84
R25X60S3	36	\$132.21
R25X60S4	40	\$125.95
R25X60S5	50	\$119.93
R25X60S6	60	\$114.22
R25X60S8	80	\$106.50
R25X60S10	100	\$101.87
R25X60S12	120	\$101.87
R25X60S15	150	\$101.87
R25X60S18	180	\$101.87
R25X60S22	220	\$101.87
R25X60S32	320	\$101.87
R25X60S40	400	\$101.87
R25X60S50	500	\$101.87
R25X60S60	600	\$101.87
R25X60S80	800	\$101.87

25" x 60" Sanding Belts
4 Belts/Pack, Aluminum Oxide
Y-weight, Open Coat
Resin Bond Polyester Backing



Tool No.	Grit	Price
W25X60S2	24	\$145.46
W25X60S3	36	\$138.50
W25X60S4	40	\$131.94
W25X60S5	50	\$125.64
W25X60S6	60	\$119.66
W25X60S8	80	\$111.57
W25X60S10	100	\$106.72
W25X60S12	120	\$106.72
W25X60S15	150	\$106.72
W25X60S18	180	\$106.72
W25X60S22	220	\$106.72

25" x 75" Sanding Belts
4 Belts/Pack, Aluminum Oxide
F-weight, Open Coat
Resin Paper Backing



Tool No.	Grit	Price
P25X75S8	80	\$78.50
P25X75S10	100	\$74.38
P25X75S12	120	\$74.38
P25X75S15	150	\$74.38
P25X75S18	180	\$74.38
P25X75S22	220	\$74.38
P25X75S32	320	\$74.38

25" x 75" Sanding Belts
4 Belts/Pack, Aluminum Oxide
F-weight, Closed Coat
Resin Paper Backing



Tool No.	Grit	Price
E25X75S8	80	\$78.50
E25X75S10	100	\$74.38
E25X75S12	120	\$74.38
E25X75S15	150	\$74.38
E25X75S18	180	\$74.38
E25X75S22	220	\$74.38
E25X75S32	320	\$74.38

25" x 60" Sanding Belts
4 Belts/Pack, Silicon Carbide
Closed Coat
Resin Bond Polyester Backing



Tool No.	Grit	Weight	Price
S25X60S2	24	Y	\$152.06
S25X60S3	36	Y	\$144.80
S25X60S4	40	Y	\$137.95
S25X60S5	50	Y	\$131.36
S25X60S6	60	Y	\$125.10
S25X60S8	80	Y	\$116.64
S25X60S10	100	X	\$111.57
S25X60S12	120	X	\$111.57
S25X60S15	150	X	\$111.57
S25X60S18	180	X	\$111.57
S25X60S22	220	X	\$111.57
S25X60S32	320	X	\$111.57
S25X60S40	400	X	\$111.57
S25X60S50	500	X	\$111.57
S25X60S60	600	X	\$111.57

25" x 75" Sanding Belts
4 Belts/Pack, Aluminum Oxide
X-weight, Open Coat
Resin Bond Poly-Cotton Backing



Tool No.	Grit	Price
K25X75S2	24	\$164.42
K25X75S3	36	\$156.56
K25X75S4	40	\$149.13
K25X75S5	50	\$142.00
K25X75S6	60	\$135.24
K25X75S8	80	\$126.79
K25X75S10	100	\$120.91
K25X75S12	120	\$120.91
K25X75S15	150	\$120.91
K25X75S18	180	\$120.91

25" x 75" Sanding Belts
4 Belts/Pack, Aluminum Oxide
X-weight, Closed Coat
Resin Bond Poly-Cotton Backing



Tool No.	Grit	Price
R25X75S2	24	\$172.64
R25X75S3	36	\$164.39
R25X75S4	40	\$156.59
R25X75S5	50	\$149.10
R25X75S6	60	\$142.00
R25X75S8	80	\$133.13
R25X75S10	100	\$126.96
R25X75S12	120	\$126.96
R25X75S15	150	\$126.96
R25X75S18	180	\$126.96
R25X75S22	220	\$126.96
R25X75S32	320	\$126.96
R25X75S40	400	\$126.96
R25X75S50	500	\$126.96
R25X75S60	600	\$126.96
R25X75S80	800	\$126.96

25" x 75" Sanding Belts
4 Belts/Pack, Aluminum Oxide
Y-weight, Open Coat
Resin Bond Polyester Backing



Tool No.	Grit	Price
W25X75S2	24	\$180.86
W25X75S3	36	\$172.21
W25X75S4	40	\$164.04
W25X75S5	50	\$156.20
W25X75S6	60	\$148.76
W25X75S8	80	\$139.47
W25X75S10	100	\$132.99
W25X75S12	120	\$132.99
W25X75S15	150	\$132.99
W25X75S18	180	\$132.99
W25X75S22	220	\$132.99

25" x 75" Sanding Belts
4 Belts/Pack, Silicon Carbide
Closed Coat
Resin Bond Polyester Backing



Tool No.	Grit	Weight	Price
S25X75S2	24	Y	\$189.08
S25X75S3	36	Y	\$180.04
S25X75S4	40	Y	\$171.51
S25X75S5	50	Y	\$163.31
S25X75S6	60	Y	\$155.53
S25X75S8	80	Y	\$145.80
S25X75S10	100	X	\$139.05
S25X75S12	120	X	\$139.05
S25X75S15	150	X	\$139.05
S25X75S18	180	X	\$139.05
S25X75S22	220	X	\$139.05
S25X75S32	320	X	\$139.05
S25X75S40	400	X	\$139.05
S25X75S60	600	X	\$139.05

30" x 103" Sanding Belts
3 Belts/Pack, Aluminum Oxide
X-weight, Open Coat
Resin Bond Poly-Cotton Backing



Tool No.	Grit	Price
K30X103S2	24	\$186.88
K30X103S3	36	\$178.00
K30X103S4	40	\$169.51
K30X103S5	50	\$161.63
K30X103S6	60	\$153.74
K30X103S8	80	\$143.93
K30X103S10	100	\$137.20
K30X103S12	120	\$137.20
K30X103S15	150	\$137.20
K30X103S18	180	\$137.20

30" x 103" Sanding Belts
3 Belts/Pack, Aluminum Oxide
X-weight, Closed Coat
Resin Bond Poly-Cotton Backing



Tool No.	Grit	Price
R30X103S2	24	\$196.22
R30X103S3	36	\$186.90
R30X103S4	40	\$177.99
R30X103S5	50	\$169.71
R30X103S6	60	\$161.43
R30X103S8	80	\$151.13
R30X103S10	100	\$144.06
R30X103S12	120	\$144.06
R30X103S15	150	\$144.06
R30X103S18	180	\$144.06
R30X103S22	220	\$144.06
R30X103S32	320	\$144.06
R30X103S40	400	\$144.06
R30X103S50	500	\$144.06
R30X103S60	600	\$144.06
R30X103S80	800	\$144.06

30" x 103" Sanding Belts
3 Belts/Pack, Aluminum Oxide
Y-weight, Open Coat
Resin Bond Polyester Backing



Tool No.	Grit	Price
W30X103S2	24	\$205.56
W30X103S3	36	\$195.80
W30X103S4	40	\$186.47
W30X103S5	50	\$177.79
W30X103S6	60	\$169.12
W30X103S8	80	\$158.33
W30X103S10	100	\$150.94
W30X103S12	120	\$150.94
W30X103S15	150	\$150.94
W30X103S18	180	\$150.94
W30X103S22	220	\$150.94

30" x 103" Sanding Belts
3 Belts/Pack, Silicon Carbide
Closed Coat
Resin Bond Polyester Backing



Tool No.	Grit	Weight	Price
S30X103S2	24	Y	\$214.91
S30X103S3	36	Y	\$204.70
S30X103S4	40	Y	\$194.93
S30X103S5	50	Y	\$185.87
S30X103S6	60	Y	\$176.81
S30X103S8	80	Y	\$165.52
S30X103S10	100	Y	\$157.79
S30X103S12	120	Y	\$157.79
S30X103S15	150	X	\$157.79
S30X103S18	180	X	\$157.79
S30X103S22	220	X	\$157.79
S30X103S32	320	X	\$157.79
S30X103S40	400	X	\$157.79
S30X103S60	600	X	\$157.79

36" x 75" Sanding Belts
3 Belts/Pac, Aluminum Oxide
F-weight, Open Coat
Resin Paper Backing



Tool No.	Grit	Price
P36X75S8	80	\$105.01
P36X75S10	100	\$99.17
P36X75S12	120	\$99.17
P36X75S15	150	\$99.17
P36X75S18	180	\$99.17
P36X75S22	220	\$99.17
P36X75S32	320	\$99.17

36" x 75" Sanding Belts
3 Belts/Pack, Aluminum Oxide
F-weight, Closed Coat
Resin Paper Backing



Tool No.	Grit	Price
E36X75S8	80	\$105.01
E36X75S10	100	\$99.17
E36X75S12	120	\$99.17
E36X75S15	150	\$99.17
E36X75S18	180	\$99.17
E36X75S22	220	\$99.17
E36X75S32	320	\$99.17

36" x 75" Sanding Belts
3 Belts/Pack, Aluminum Oxide
X-weight, Open Coat
Resin Bond Poly-Cotton Backing



Tool No.	Grit	Price
K36X75S2	24	\$163.44
K36X75S3	36	\$155.73
K36X75S4	40	\$148.29
K36X75S5	50	\$141.24
K36X75S6	60	\$134.51
K36X75S8	80	\$125.69
K36X75S10	100	\$119.90
K36X75S12	120	\$119.90
K36X75S15	150	\$119.90
K36X75S18	180	\$119.90

36" x 75" Sanding Belts
3 Belts/Pack, Aluminum Oxide
X-weight, Closed Coat
Resin Bond Poly-Cotton Backing



Tool No.	Grit	Price
R36X75S2	24	\$171.61
R36X75S3	36	\$163.52
R36X75S4	40	\$155.70
R36X75S5	50	\$148.30
R36X75S6	60	\$141.24
R36X75S8	80	\$131.97
R36X75S10	100	\$125.90
R36X75S12	120	\$125.90
R36X75S15	150	\$125.90
R36X75S18	180	\$125.90
R36X75S22	220	\$125.90
R36X75S32	320	\$125.90
R36X75S40	400	\$125.90
R36X75S50	500	\$125.90
R36X75S60	600	\$125.90
R36X75S80	800	\$125.90

36" x 75" Sanding Belts
3 Belts/Pack, Aluminum Oxide
Y-weight, Open Coat
Resin Bond Polyester Backing



Tool No.	Grit	Price
W36X75S2	24	\$179.79
W36X75S3	36	\$171.31
W36X75S4	40	\$163.12
W36X75S5	50	\$155.36
W36X75S6	60	\$147.96
W36X75S8	80	\$138.25
W36X75S10	100	\$131.89
W36X75S12	120	\$131.89
W36X75S15	150	\$131.89
W36X75S18	180	\$131.89
W36X75S22	220	\$131.89

36" x 75" Sanding Belts
3 Belts/Pack, Zirconia Alumina
Closed Coat, Y-weight
Resin Bond Polyester Backing



Tool No.	Grit	Price
Z36X75S2	24	\$182.38
Z36X75S3	36	\$174.26
Z36X75S4	40	\$167.38
Z36X75S5	50	\$159.43
Z36X75S6	60	\$151.68
Z36X75S8	80	\$142.56
Z36X75S10	100	\$134.97
Z36X75S12	120	\$134.97

36" x 75" Sanding Belts
3 Belts/Pack, Silicon Carbide
Closed Coat
Resin Bond Polyester Backing



Tool No.	Grit	Weight	Price
S36X75S2	24	Y	\$187.96
S36X75S3	36	Y	\$179.09
S36X75S4	40	Y	\$170.53
S36X75S5	50	Y	\$162.42
S36X75S6	60	Y	\$154.69
S36X75S8	80	Y	\$144.54
S36X75S10	100	X	\$137.88
S36X75S12	120	X	\$137.88
S36X75S15	150	X	\$137.88
S36X75S18	180	X	\$137.88
S36X75S22	220	X	\$137.88
S36X75S32	320	X	\$137.88
S36X75S40	400	X	\$137.88
S36X75S60	600	X	\$137.88

36" x 84" Sanding Belts
3 Belts/Pack, Aluminum Oxide
X-weight, Open Coat
Resin Bond Poly-Cotton Backing



Tool No.	Grit	Price
K36X84S2	24	\$183.06
K36X84S3	36	\$174.42
K36X84S4	40	\$166.08
K36X84S5	50	\$158.17
K36X84S6	60	\$150.64
K36X84S8	80	\$140.76
K36X84S10	100	\$134.28
K36X84S12	120	\$134.28
K36X84S15	150	\$134.28
K36X84S18	180	\$134.28

37" x 60" Sanding Belts
3 Belts/Pack, Aluminum Oxide
F-weight, Open Coat
Resin Paper Backing



Tool No.	Grit	Price
P37X60S8	80	\$86.38
P37X60S10	100	\$81.59
P37X60S12	120	\$81.59
P37X60S15	150	\$81.59
P37X60S18	180	\$81.59
P37X60S22	220	\$81.59
P37X60S32	320	\$81.59

37" x 60" Sanding Belts
3 Belts/Pack, Aluminum Oxide
F-weight, Closed Coat
Resin Paper Backing



Tool No.	Grit	Price
E37X60S8	80	\$86.38
E37X60S10	100	\$81.59
E37X60S12	120	\$81.59
E37X60S15	150	\$81.59
E37X60S18	180	\$81.59
E37X60S22	220	\$81.59
E37X60S32	320	\$81.59

37" x 60" Sanding Belts
3 Belts/Pack, Aluminum Oxide
X-weight, Open Coat
Resin Bond Poly-Cotton Backing



Tool No.	Grit	Price
K37X60S2	24	\$130.76
K37X60S3	36	\$124.58
K37X60S4	40	\$118.63
K37X60S5	50	\$113.01
K37X60S6	60	\$107.60
K37X60S8	80	\$100.55
K37X60S10	100	\$95.92
K37X60S12	120	\$95.92
K37X60S15	150	\$95.92
K37X60S18	180	\$95.92

37" x 60" Sanding Belts
3 Belts/Pack, Aluminum Oxide
X-weight, Closed Coat
Resin Bond Poly-Cotton Backing



Tool No.	Grit	Price
R37X60S2	24	\$137.30
R37X60S3	36	\$130.81
R37X60S4	40	\$124.56
R37X60S5	50	\$118.66
R37X60S6	60	\$112.98
R37X60S8	80	\$105.58
R37X60S10	100	\$100.72
R37X60S12	120	\$100.72
R37X60S15	150	\$100.72
R37X60S18	180	\$100.72
R37X60S22	220	\$100.72
R37X60S32	320	\$100.72
R37X60S40	400	\$100.72
R37X60S50	500	\$100.72
R37X60S60	600	\$100.72
R37X60S80	800	\$100.72

37" x 60" Sanding Belts
3 Belts/Pack, Aluminum Oxide,
Y-weight, Open Coat
Resin Bond Polyester Backing



Tool No.	Grit	Price
W37X60S2	24	\$143.83
W37X60S3	36	\$137.05
W37X60S4	40	\$130.49
W37X60S5	50	\$124.31
W37X60S6	60	\$118.37
W37X60S8	80	\$110.61
W37X60S10	100	\$105.51
W37X60S12	120	\$105.51
W37X60S15	150	\$105.51
W37X60S18	180	\$105.51
W37X60S22	220	\$105.51

37" x 75" Sanding Belts
3 Belts/Pack, Aluminum Oxide
F-weight, Open Coat
Resin Paper Backing



Tool No.	Grit	Belts/Pkg	Price
P37X75S8	80	3	\$105.29
P37X75S10	100	3	\$99.78
P37X75S12	120	3	\$99.78
P37X75S15	150	3	\$99.78
P37X75S18	180	3	\$99.78
P37X75S22	220	3	\$99.78
P37X75S32	320	3	\$99.78

37" x 75" Sanding Belts
3 Belts/Pack, Aluminum Oxide
F-weight, Closed Coat
Resin Paper Backing



Tool No.	Grit	Price
E37X75S8	80	\$105.29
E37X75S10	100	\$99.78
E37X75S12	120	\$99.78
E37X75S15	150	\$99.78
E37X75S18	180	\$99.78
E37X75S22	220	\$99.78
E37X75S32	320	\$99.78

37" x 75" Sanding Belts
3 Belts/Pack, Aluminum Oxide
X-weight, Open Coat
Resin Bond Poly-Cotton Backing



Tool No.	Grit	Price
K37X75S2	24	\$167.31
K37X75S3	36	\$160.14
K37X75S4	40	\$152.53
K37X75S5	50	\$145.26
K37X75S6	60	\$138.37
K37X75S8	80	\$129.55
K37X75S10	100	\$123.48
K37X75S12	120	\$123.48
K37X75S15	150	\$123.48
K37X75S18	180	\$123.48

37" x 75" Sanding Belts
3 Belts/Pack, Aluminum Oxide
X-weight, Closed Coat
Resin Bond Poly-Cotton Backing



Tool No.	Grit	Price
R37X75S2	24	\$175.68
R37X75S3	36	\$168.15
R37X75S4	40	\$160.16
R37X75S5	50	\$152.52
R37X75S6	60	\$145.29
R37X75S8	80	\$136.03
R37X75S10	100	\$129.65
R37X75S12	120	\$129.65
R37X75S15	150	\$129.65
R37X75S18	180	\$129.65
R37X75S22	220	\$129.65
R37X75S32	320	\$129.65
R37X75S40	400	\$129.65
R37X75S50	500	\$129.65
R37X75S60	600	\$129.65
R37X75S80	800	\$129.65

37" x 75" Sanding Belts
3 Belts/Pack, Aluminum Oxide
Y-weight, Open Coat
Resin Bond Polyester Backing



Tool No.	Grit	Price
W37X75S2	24	\$184.04
W37X75S3	36	\$176.16
W37X75S4	40	\$167.79
W37X75S5	50	\$159.79
W37X75S6	60	\$152.20
W37X75S8	80	\$142.50
W37X75S10	100	\$135.83
W37X75S12	120	\$135.83
W37X75S15	150	\$135.83
W37X75S18	180	\$135.83
W37X75S22	220	\$135.83

16" x 48" Sanding Belts
4 Belts/Pack, Silicon Carbide
Closed Coat
Resin Bond Polyester Backing



Tool No.	Grit	Weight	Price
S37X60S2	24	Y	\$153.48
S37X60S3	36	Y	\$147.58
S37X60S4	40	Y	\$140.57
S37X60S5	50	Y	\$133.86
S37X60S6	60	Y	\$127.53
S37X60S8	80	Y	\$119.44
S37X60S10	100	X	\$113.81
S37X60S12	120	X	\$113.81
S37X60S15	150	X	\$113.81
S37X60S18	180	X	\$113.81
S37X60S22	220	X	\$113.81
S37X60S32	320	X	\$113.81
S37X60S40	400	X	\$113.81
S37X60S60	600	X	\$113.81

37" x 75" Sanding Belts
3 Belts/Pack, Silicon Carbide
Closed Coat
Resin Bond Polyester Backing



Tool No.	Grit	Weight	Price
S37X75S2	24	Y	\$192.40
S37X75S3	36	Y	\$184.16
S37X75S4	40	Y	\$175.41
S37X75S5	50	Y	\$167.04
S37X75S6	60	Y	\$159.13
S37X75S8	80	Y	\$148.98
S37X75S10	100	X	\$142.00
S37X75S12	120	X	\$142.00
S37X75S15	150	X	\$142.00
S37X75S18	180	X	\$142.00
S37X75S22	220	X	\$142.00
S37X75S32	320	X	\$142.00
S37X75S40	400	X	\$142.00
S37X75S60	600	X	\$142.00

37" x 103" Sanding Belts
3 Belts/Pack, Aluminum Oxide
F-weight, Open Coat
Resin Paper Backing



Tool No.	Grit	Belts/Pkg	Price
P37X103S8	80	3	\$148.34
P37X103S10	100	3	\$140.07
P37X103S12	120	3	\$140.07
P37X103S15	150	3	\$140.07
P37X103S18	180	3	\$140.07
P37X103S22	220	3	\$140.07
P37X103S32	320	3	\$140.07

37" x 103" Sanding Belts
3 Belts/Pack, Aluminum Oxide
F-weight, Closed Coat
Resin Paper Backing



Tool No.	Grit	Price
E37X103S8	80	\$148.34
E37X103S10	100	\$140.07
E37X103S12	120	\$140.07
E37X103S15	150	\$140.07
E37X103S18	180	\$140.07
E37X103S22	220	\$140.07
E37X103S32	320	\$140.07

37" x 103" Sanding Belts
3 Belts/Pack, Aluminum Oxide
X-weight, Open Coat
Resin Bond Poly-Cotton Backing



Tool No.	Grit	Price
K37X103S2	24	\$230.48
K37X103S3	36	\$219.51
K37X103S4	40	\$209.09
K37X103S5	50	\$199.11
K37X103S6	60	\$189.63
K37X103S8	80	\$177.50
K37X103S10	100	\$169.24
K37X103S12	120	\$169.24
K37X103S15	150	\$169.24
K37X103S18	180	\$169.24

37" x 103" Sanding Belts
3 Belts/Pack, Aluminum Oxide
X-weight, Closed Coat
Resin Bond Poly-Cotton Backing



Tool No.	Grit	Price
R37X103S2	24	\$242.00
R37X103S3	36	\$230.49
R37X103S4	40	\$219.54
R37X103S5	50	\$209.07
R37X103S6	60	\$199.11
R37X103S8	80	\$186.38
R37X103S10	100	\$177.70
R37X103S12	120	\$177.70
R37X103S15	150	\$177.70
R37X103S18	180	\$177.70
R37X103S22	220	\$177.70
R37X103S32	320	\$177.70
R37X103S40	400	\$177.70
R37X103S50	500	\$177.70
R37X103S60	600	\$177.70
R37X103S80	800	\$177.70

37" x 103" Sanding Belts
3 Belts/Pack, Aluminum Oxide
Y-weight, Open Coat
Resin Bond Polyester Backing



Tool No.	Grit	Price
W37X103S2	24	\$253.53
W37X103S3	36	\$241.46
W37X103S4	40	\$230.00
W37X103S5	50	\$219.02
W37X103S6	60	\$208.59
W37X103S8	80	\$195.26
W37X103S10	100	\$186.15
W37X103S12	120	\$186.15
W37X103S15	150	\$186.15
W37X103S18	180	\$186.15
W37X103S22	220	\$186.15

37" x 103" Sanding Belts
3 Belts/Pack, Silicon Carbide
Closed Coat
Resin Bond Polyester Backing



Tool No.	Grit	Weight	Price
S37X103S2	24	Y	\$265.05
S37X103S3	36	Y	\$252.44
S37X103S4	40	Y	\$240.46
S37X103S5	50	Y	\$228.97
S37X103S6	60	Y	\$218.07
S37X103S8	80	Y	\$204.13
S37X103S10	100	Y	\$194.63
S37X103S12	120	Y	\$194.63
S37X103S15	150	X	\$194.63
S37X103S18	180	X	\$194.63
S37X103S22	220	X	\$194.63
S37X103S32	320	X	\$194.63
S37X103S40	400	X	\$194.63
S37X103S60	600	X	\$194.63

42" x 75" Sanding Belts
3 Belts/Pack, Aluminum Oxide
X-weight, Open Coat
Resin Bond Poly-Cotton Backing



Tool No.	Grit	Price
K42X75S2	24	\$190.95
K42X75S3	36	\$181.86
K42X75S4	40	\$173.21
K42X75S5	50	\$164.99
K42X75S6	60	\$157.11
K42X75S8	80	\$146.63
K42X75S10	100	\$140.02
K42X75S12	120	\$140.02
K42X75S15	150	\$140.02
K42X75S18	180	\$140.02

42" x 75" Sanding Belts
3 Belts/Pack, Aluminum Oxide
X-weight, Closed Coat
Resin Bond Poly-Cotton Backing



Tool No.	Grit	Price
R42X75S2	24	\$200.50
R42X75S3	36	\$190.95
R42X75S4	40	\$181.87
R42X75S5	50	\$173.24
R42X75S6	60	\$164.97
R42X75S8	80	\$153.96
R42X75S10	100	\$147.02
R42X75S12	120	\$147.02
R42X75S15	150	\$147.02
R42X75S18	180	\$147.02
R42X75S22	220	\$147.02
R42X75S32	320	\$147.02
R42X75S40	400	\$147.02
R42X75S50	500	\$147.02
R42X75S60	600	\$147.02
R42X75S80	800	\$147.02

43" x 60" Sanding Belts
3 Belts/Pack, Aluminum Oxide
X-weight, Open Coat
Resin Bond Poly-Cotton Backing



Tool No.	Grit	Price
K43X60S2	24	\$153.97
K43X60S3	36	\$146.68
K43X60S4	40	\$139.67
K43X60S5	50	\$133.04
K43X60S6	60	\$126.69
K43X60S8	80	\$118.40
K43X60S10	100	\$113.18
K43X60S12	120	\$113.18
K43X60S15	150	\$113.18
K43X60S18	180	\$113.18

43" x 75" Sanding Belts
3 Belts/Pack, Aluminum Oxide
F-weight, Open Coat
Resin Paper Backing



Tool No.	Grit	Price
P43X75S8	80	\$125.63
P43X75S10	100	\$118.58
P43X75S12	120	\$118.58
P43X75S15	150	\$118.58
P43X75S18	180	\$118.58
P43X75S22	220	\$118.58
P43X75S32	320	\$118.58

43" x 75" Sanding Belts
3 Belts/Pack, Aluminum Oxide
F-weight, Closed Coat
Resin Paper Backing



Tool No.	Grit	Price
E43X75S8	80	\$125.63
E43X75S10	100	\$118.58
E43X75S12	120	\$118.58
E43X75S15	150	\$118.58
E43X75S18	180	\$118.58
E43X75S22	220	\$118.58
E43X75S32	320	\$118.58

43" x 75" Sanding Belts
3 Belts/Pack, Aluminum Oxide
X-weight, Open Coat
Resin Bond Poly-Cotton Backing



Tool No.	Grit	Price
K43X75S2	24	\$194.97
K43X75S3	36	\$185.71
K43X75S4	40	\$176.84
K43X75S5	50	\$168.41
K43X75S6	60	\$160.42
K43X75S8	80	\$149.94
K43X75S10	100	\$143.60
K43X75S12	120	\$143.60
K43X75S15	150	\$143.60
K43X75S18	180	\$143.60

43" x 75" Sanding Belts
3 Belts/Pack, Aluminum Oxide
X-weight, Closed Coat
Resin Bond Poly-Cotton Backing



Tool No.	Grit	Price
R43X75S2	24	\$204.72
R43X75S3	36	\$195.00
R43X75S4	40	\$185.68
R43X75S5	50	\$176.83
R43X75S6	60	\$168.44
R43X75S8	80	\$157.44
R43X75S10	100	\$150.78
R43X75S12	120	\$150.78
R43X75S15	150	\$150.78
R43X75S18	180	\$150.78
R43X75S22	220	\$150.78
R43X75S32	320	\$150.78
R43X75S40	400	\$150.78
R43X75S50	500	\$150.78
R43X75S60	600	\$150.78
R43X75S80	800	\$150.78

43" x 75" Sanding Belts
3 Belts/Pack, Aluminum Oxide
Y-weight, Open Coat
Resin Bond Polyester Backing



Tool No.	Grit	Price
W43X75S2	24	\$214.48
W43X75S3	36	\$204.30
W43X75S4	40	\$194.52
W43X75S5	50	\$185.25
W43X75S6	60	\$176.45
W43X75S8	80	\$164.93
W43X75S10	100	\$157.96
W43X75S12	120	\$157.96
W43X75S15	150	\$157.96
W43X75S18	180	\$157.96
W43X75S22	220	\$157.96

43" x 75" Sanding Belts
3 Belts/Pack, Silicon Carbide
Closed Coat
Resin Bond Polyester Backing



Tool No.	Grit	Weight	Price
S43X75S2	24	Y	\$224.23
S43X75S3	36	Y	\$213.58
S43X75S4	40	Y	\$203.36
S43X75S5	50	Y	\$193.66
S43X75S6	60	Y	\$184.49
S43X75S8	80	Y	\$172.43
S43X75S10	100	X	\$165.14
S43X75S12	120	X	\$165.14
S43X75S15	150	X	\$165.14
S43X75S18	180	X	\$165.14
S43X75S22	220	X	\$165.14
S43X75S32	320	X	\$165.14
S43X75S40	400	X	\$165.14
S43X75S60	600	X	\$165.14

43" x 60" Sanding Belts
3 Belts/Pack, Aluminum Oxide
X-weight, Closed Coat
Resin Bond Poly-Cotton Backing



Tool No.	Grit	Price
R43X60S2	24	\$153.97
R43X60S3	36	\$146.68
R43X60S4	40	\$139.67
R43X60S5	50	\$133.04
R43X60S6	60	\$126.69
R43X60S8	80	\$118.40
R43X60S10	100	\$113.18
R43X60S12	120	\$113.18
R43X60S15	150	\$113.18
R43X60S18	180	\$113.18
R43X60S22	220	\$113.18
R43X60S32	320	\$113.18
R43X60S40	400	\$113.18

43" x 103" Sanding Belts
3 Belts/Pack, Aluminum Oxide
X-weight, Open Coat
Resin Bond Poly-Cotton Backing



Tool No.	Grit	Price
K43X103S2	24	\$268.02
K43X103S3	36	\$255.23
K43X103S4	40	\$243.11
K43X103S5	50	\$231.53
K43X103S6	60	\$220.50
K43X103S8	80	\$206.17
K43X103S10	100	\$197.07
K43X103S12	120	\$197.07
K43X103S15	150	\$197.07
K43X103S18	180	\$197.07

43" x 103" Sanding Belts
3 Belts/Pack, Aluminum Oxide
X-weight, Closed Coat
Resin Bond Poly-Cotton Backing



Tool No.	Grit	Price
R43X103S2	24	\$281.42
R43X103S3	36	\$267.99
R43X103S4	40	\$255.27
R43X103S5	50	\$243.11
R43X103S6	60	\$231.53
R43X103S8	80	\$216.48
R43X103S10	100	\$206.92
R43X103S12	120	\$206.92
R43X103S15	150	\$206.92
R43X103S18	180	\$206.92
R43X103S22	220	\$206.92
R43X103S32	320	\$206.92
R43X103S40	400	\$206.92
R43X103S50	500	\$206.92
R43X103S60	600	\$206.92
R43X103S80	800	\$206.92

52" x 75" Sanding Belts
3 Belts/Pack, Aluminum Oxide
F-weight, Open Coat
Resin Paper Backing



Tool No.	Grit	Price
P52X75S8	80	\$151.98
P52X75S10	100	\$143.33
P52X75S12	120	\$143.33
P52X75S15	150	\$143.33
P52X75S18	180	\$143.33
P52X75S22	220	\$143.33
P52X75S32	320	\$143.33

52" x 75" Sanding Belts
3 Belts/Pack, Aluminum Oxide
F-weight, Closed Coat
Resin Paper Backing



Tool No.	Grit	Price
E52X75S8	80	\$151.98
E52X75S10	100	\$143.33
E52X75S12	120	\$143.33
E52X75S15	150	\$143.33
E52X75S18	180	\$143.33
E52X75S22	220	\$143.33
E52X75S32	320	\$143.33

52" x 75" Sanding Belts
3 Belts/Pack, Aluminum Oxide
X-weight, Open Coat
Resin Bond Poly-Cotton Backing



Tool No.	Grit	Price
K52X75S2	24	\$236.54
K52X75S3	36	\$225.25
K52X75S4	40	\$214.55
K52X75S5	50	\$204.35
K52X75S6	60	\$194.60
K52X75S8	80	\$181.91
K52X75S10	100	\$173.65
K52X75S12	120	\$173.65
K52X75S15	150	\$173.65
K52X75S18	180	\$173.65

52" x 75" Sanding Belts
3 Belts/Pack, Aluminum Oxide
X-weight, Closed Coat
Resin Bond Poly-Cotton Backing



Tool No.	Grit	Price
R52X75S2	24	\$248.37
R52X75S3	36	\$236.51
R52X75S4	40	\$225.28
R52X75S5	50	\$214.57
R52X75S6	60	\$204.33
R52X75S8	80	\$191.01
R52X75S10	100	\$182.33
R52X75S12	120	\$182.33
R52X75S15	150	\$182.33
R52X75S18	180	\$182.33
R52X75S22	220	\$182.33
R52X75S32	320	\$182.33
R52X75S40	400	\$182.33
R52X75S50	500	\$182.33
R52X75S60	600	\$182.33
R52X75S80	800	\$182.33

52" x 75" Sanding Belts
3 Belts/Pack, Aluminum Oxide
Y-weight, Open Coat
Resin Bond Polyester Backing



Tool No.	Grit	Price
W52X75S2	24	\$260.20
W52X75S3	36	\$247.77
W52X75S4	40	\$236.00
W52X75S5	50	\$224.78
W52X75S6	60	\$214.05
W52X75S8	80	\$200.11
W52X75S10	100	\$191.01
W52X75S12	120	\$191.01
W52X75S15	150	\$191.01
W52X75S18	180	\$191.01
W52X75S22	220	\$191.01

52" x 75" Sanding Belts
3 Belts/Pack, Silicon Carbide
Closed Coat
Resin Bond Polyester Backing



Tool No.	Grit	Weight	Price
S52X75S2	24	Y	\$272.02
S52X75S3	36	Y	\$259.04
S52X75S4	40	Y	\$246.73
S52X75S5	50	Y	\$235.00
S52X75S6	60	Y	\$223.79
S52X75S8	80	Y	\$209.20
S52X75S10	100	X	\$199.70
S52X75S12	120	X	\$199.70
S52X75S15	150	X	\$199.70
S52X75S18	180	X	\$199.70
S52X75S22	220	X	\$199.70
S52X75S32	320	X	\$199.70
S52X75S40	400	X	\$199.70
S52X75S60	600	X	\$199.70

52" x 103" Sanding Belts
3 Belts/Pack, Aluminum Oxide
F-weight, Open Coat
Resin Paper Backing



Tool No.	Grit	Price
P52X103S8	80	\$208.54
P52X103S10	100	\$196.91
P52X103S12	120	\$196.91
P52X103S15	150	\$196.91
P52X103S18	180	\$196.91
P52X103S22	220	\$196.91
P52X103S32	320	\$196.91

52" x 103" Sanding Belts
3 Belts/Pack, Aluminum Oxide
X-weight, Open Coat
Resin Bond Poly-Cotton Backing



Tool No.	Grit	Price
K52X103S2	24	\$324.30
K52X103S3	36	\$308.87
K52X103S4	40	\$294.15
K52X103S5	50	\$280.20
K52X103S6	60	\$266.81
K52X103S8	80	\$249.17
K52X103S10	100	\$238.14
K52X103S12	120	\$238.14
K52X103S15	150	\$238.14
K52X103S18	180	\$238.14

52" x 103" Sanding Belts
3 Belts/Pack, Aluminum Oxide
Y-weight, Open Coat
Resin Bond Polyester Backing



Tool No.	Grit	Price
W52X103S2	24	\$356.74
W52X103S3	36	\$339.76
W52X103S4	40	\$323.56
W52X103S5	50	\$308.23
W52X103S6	60	\$293.49
W52X103S8	80	\$274.08
W52X103S10	100	\$261.95
W52X103S12	120	\$261.95
W52X103S15	150	\$261.95
W52X103S18	180	\$261.95
W52X103S22	220	\$261.95

52" x 128" Sanding Belts
3 Belts/Pack, Aluminum Oxide
F-weight, Open Coat
Resin Paper Backing



Tool No.	Grit	Price
P52X128S8	80	\$214.45
P52X128S10	100	\$202.50
P52X128S12	120	\$202.50
P52X128S15	150	\$202.50
P52X128S18	180	\$202.50
P52X128S22	220	\$202.50
P52X128S32	320	\$202.50

52" x 103" Sanding Belts
3 Belts/Pack, Aluminum Oxide
F-weight, Closed Coat
Resin Paper Backing



Tool No.	Grit	Price
E52X103S8	80	\$208.54
E52X103S10	100	\$196.91
E52X103S12	120	\$196.91
E52X103S15	150	\$196.91
E52X103S18	180	\$196.91
E52X103S22	220	\$196.91

52" x 103" Sanding Belts
3 Belts/Pack, Aluminum Oxide
X-weight, Closed Coat
Resin Bond Poly-Cotton Backing



Tool No.	Grit	Price
R52X103S2	24	\$340.52
R52X103S3	36	\$324.31
R52X103S4	40	\$308.86
R52X103S5	50	\$294.21
R52X103S6	60	\$280.15
R52X103S8	80	\$261.63
R52X103S10	100	\$250.05
R52X103S12	120	\$250.05
R52X103S15	150	\$250.05
R52X103S18	180	\$250.05
R52X103S22	220	\$250.05
R52X103S32	320	\$250.05
R52X103S40	400	\$250.05
R52X103S50	500	\$250.05
R52X103S60	600	\$250.05
R52X103S80	800	\$250.05

52" x 103" Sanding Belts
3 Belts/Pack, Silicon Carbide
Closed Coat
Resin Bond Polyester Backing



Tool No.	Grit	Weight	Price
S52X103S2	24	Y	\$372.94
S52X103S3	36	Y	\$355.19
S52X103S4	40	Y	\$338.27
S52X103S5	50	Y	\$329.22
S52X103S6	60	Y	\$322.50
S52X103S8	80	Y	\$305.75
S52X103S10	100	X	\$290.50
S52X103S12	120	X	\$290.50
S52X103S15	150	X	\$290.50
S52X103S18	180	X	\$290.50
S52X103S22	220	X	\$290.50
S52X103S32	320	X	\$290.50
S52X103S40	400	X	\$290.50
S52X103S60	600	X	\$290.50

52" x 128" Sanding Belts
3 Belts/Pack, Aluminum Oxide
F-weight, Closed Coat
Resin Paper Backing



Tool No.	Grit	Price
E52X128S8	80	\$214.45
E52X128S10	100	\$202.50
E52X128S12	120	\$202.50
E52X128S15	150	\$202.50
E52X128S18	180	\$202.50
E52X128S22	220	\$202.50
E52X128S32	320	\$202.50

52" x 128" Sanding Belts
3 Belts/Pack, Silicon Carbide
Closed Coat
Resin Bond Polyester Backing



Tool No.	Grit	Belts/Pkg	Price
S52X128S2	24	3	\$457.09
S52X128S3	36	3	\$435.33
S52X128S4	40	3	\$414.60
S52X128S5	50	3	\$394.93
S52X128S6	60	3	\$395.27
S52X128S8	80	3	\$374.74
S52X128S10	100	3	\$355.50
S52X128S12	120	3	\$355.50
S52X128S15	150	3	\$355.50
S52X128S18	180	3	\$355.50
S52X128S22	220	3	\$355.50
S52X128S32	320	3	\$355.50
S52X128S40	400	3	\$355.50
S52X128S60	600	3	\$355.50

6" x 1/4" Spiral Band
25 Pieces/Pack
Aluminum Oxide, X-Weight
Resin Bond Cloth Backing



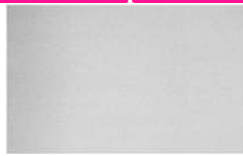
Tool No.	Grit	Coat	Price
K6X0.25D2	24	Open	\$48.14
K6X0.25D3	36	Open	\$48.13
K6X0.25D4	40	Open	\$48.12
K6X0.25D5	50	Open	\$48.11
K6X0.25D6	60	Open	\$48.10
K6X0.25D8	80	Open	\$48.09
K6X0.25D10	100	Open	\$48.08
K6X0.25D12	120	Open	\$48.07
K6X0.25D15	150	Open	\$48.06
K6X0.25D18	180	Open	\$48.05
K6X0.25D22	220	Closed	\$48.04

9" x 11" Finishing Paper
100 Sheets/Pack, A-Weight
Aluminum Oxide, Open Coat



Tool No.	Grit	Price
F911G8	80	\$20.45
F911G10	100	\$19.02
F911G12	120	\$19.02
F911G15	150	\$19.02
F911G18	180	\$19.02
F911G22	220	\$19.02
F911G32	320	\$19.02
F911G40	400	\$19.02

9" x 11" Garnet Paper
50 Sheets/Pack, A-Weight
Garnet Open Coat



Tool No.	Grit	Price
G911G8	80	\$14.76
G911G10	100	\$13.89
G911G12	120	\$13.49
G911G15	150	\$13.21
G911G18	180	\$13.17
G911G22	220	\$13.04

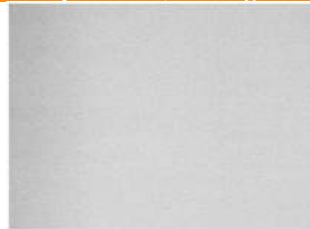
9" x 11" Sheets
50 Sheets/Pack, Silicon Carbide
Lubricated
Stearated with Zinc, Open Coat



This product is treated with a film of zinc stearate which reduces loading material residue on the sheet and provides lubricating effect between the silicon carbide grain and the material being sanded. It is commonly used for sanding / finishing hard surface, i.e. lacquer, enamels and etc. It is also used for fine sanding of primers.

Tool No.	Grit	Weight	Price
S911L8	80	A	\$26.65
S911L10	100	A	\$23.89
S911L12	120	A	\$23.89
S911L15	150	A	\$23.89
S911L18	180	A	\$23.89
S911L22	220	A	\$23.89
S911L24	240	A	\$23.89
S911L28	280	A	\$23.89
S911L32	320	A	\$23.89
S911L40	400	A	\$23.89

9" x 11" Sheets, Hook & Loop
10 Sheets/Pack, Aluminum Oxide
Open Coat, C-weight



Tool No.	Grit	Price
V911G6	60	\$9.92
V911G8	80	\$9.04
V911G10	100	\$7.95
V911G12	120	\$7.94
V911G15	150	\$7.93
V911G18	180	\$7.92
V911G22	220	\$7.91
V911G32	320	\$7.90
V911G40	400	\$7.90

9" x 11" Wet/ Dry Sheets
50 Sheets/Pack,
Silicon Carbide
Closed Coat, Waterproof



It is most commonly used for metal working applications and final lacquered wood sanding either wet or dry applications, i.e. dry sanding on wood or wet sanding/buffing on automobiles/airplanes.

Tool No.	Grit	Weight	Price
S911W8	80	C	\$20.21
S911W10	100	C	\$18.38
S911W12	120	C	\$18.38
S911W15	150	C	\$18.38
S911W18	180	C	\$18.38
S911W22	220	A	\$18.38
S911W24	240	A	\$18.38
S911W28	280	A	\$18.38
S911W32	320	A	\$18.38
S911W40	400	A	\$18.38
S911W60	600	A	\$18.38
S911W80	800	A	\$18.38
S911W100	1000	A	\$18.38
S911W120	1200	A	\$18.38
S911W150	1500	A	\$18.38
S911W200	2000	A	\$18.38

**Denim Spiral Sewn
Buffing Wheel**



This denim buffing wheel takes any compound and fits standard buffing applications provided by its rival cotton spiral sewn wheels, and lasts much longer. It is designed for the final cut and initial polish on plastics and most metals i.e. chrome, nickel plate, copper, brass, iron, steel, and stainless steel, but not for gold and silver.

Tool No.	Dia.	Hole Dia.	Price
DSS0612	6"	1/2"	\$6.75
DSS0658	6"	5/8"	\$6.75
DSS0634	6"	3/4"	\$6.75
DSS0812	8"	1/2"	\$9.49
DSS0858	8"	5/8"	\$9.49
DSS0834	8"	3/4"	\$9.49
DSS1078	10"	7/8"	\$13.56
DSS10114	10"	1-1/4"	\$13.56
DSS12118	12"	1-1/8"	\$15.87

**Domet Flannel Airway
Buffing Wheel, 16-ply**



This domet flannel buffing wheel is constructed in a airway type. It is especially suitable for where an absolute scratch-free finish is required. Its applications includes final finish on brass, aluminum, acrylics, plastics and musical instruments, i.e. guitars.

Tool No.	Dia.	Hole Dia.	Price
DFA1216034	12"	3/4"	\$19.37
DFA121678	12"	7/8"	\$19.37
DFA1216114	12"	1-1/4"	\$19.37
DFA1516114	15"	1-1/4"	\$26.68
DFA1616034	16"	3/4"	\$33.37
DFA1616114	16"	1-1/4"	\$33.37

Domet Flannel Buffing Wheel



This domet flannel buffing wheel is constructed in a airway type. It is especially suitable for where an absolute scratch-free finish is required. Its applications includes final finish on brass, aluminum, acrylics, plastics and musical instruments, i.e. guitars.

Tool No.	Dia.	Hole Dia.	Ply	Price
DFM103034	10"	3/4"	30	\$13.91
DFM103078	10"	7/8"	30	\$13.91
DFM1030114	10"	1-1/4"	30	\$13.91
DFM123078	12"	7/8"	30	\$20.03
DFM1230114	12"	1-1/4"	30	\$20.03
DFM1516114	15"	1-1/4"	16	\$25.41

Laminated Sisal Buffing Wheel



This wheel gives a fine finish while removing small scratches. Used for the rough cut on copper, brass, iron, steel, and stainless steel.

Tool No.	Dia.	Hole Dia.	Price
BLS0612	6"	1/2"	\$8.41
BLS0658	6"	5/8"	\$8.41
BLS0634	6"	3/4"	\$8.41
BLS0812	8"	1/2"	\$10.01
BLS0858	8"	5/8"	\$10.01
BLS0834	8"	3/4"	\$10.01
BLS1078	10"	7/8"	\$14.56
BLS12118	12"	1-1/8"	\$19.23

**Pin Hole Stitched Muslin
Buffing Wheel**



Soft 1/4" sewing, this buffing wheel contains a fine polishing surface on the outer edge and a soft feathered edge muslin concentrically stitched. Ideal for bringing out a deep lustrous shine. Used on the final polish on musical instruments, plastics, iron, steel, stainless steel as well as soft and delicate metal, i.e. thin plating gold, silver, chrome, nickel plate.

Tool No.	Dia.	Ply	Price
LMP0340	3"	40	\$4.00
LMP0430	4"	30	\$3.10
LMP0440	4"	40	\$4.86
LMP0530	5"	30	\$4.06
LMP0540	5"	40	\$5.20
LMP0560	5"	60	\$5.81
LMP0630	6"	30	\$5.16
LMP0640	6"	40	\$6.89
LMP0660	6"	60	\$10.31
LMP0840	8"	40	\$11.42
LMP0860	8"	60	\$17.14

**Hard Airway Buffing Wheel
16-Ply, 100% Cotton Sheet**



Ideal for removing light scratches in a variety of metals. Made from 100 percent cotton that's been stiffened through treatment and reinforced by a metal fastener. Pleats hold the compound together. The airway design makes it possible to reach awkward places. This product is used for the rough cut on plastics, soft metals, iron, steel, and stainless steel. This product is also used for the final cut and initial polish on copper, brass, and iron.

Tool No.	Dia.	Hole Dia.	Price
AWH0658	6"	5/8"	\$10.21
AWH0634	6"	3/4"	\$10.21
AWH0858	8"	5/8"	\$11.30
AWH0834	8"	3/4"	\$11.30
AWH1058	10"	5/8"	\$13.03
AWH1034	10"	3/4"	\$13.03
AWH12114*	12"	1-1/4"	\$17.05
AWH14114*	14"	1-1/4"	\$21.98
AWH16114*	16"	1-1/4"	\$25.39

* Safety Flange is mandatory for use with an airway buffing wheel

**Soft Airway Buffing Wheel
16-Ply, 100% Cotton Sheet**



Made with 100% cotton sheets held together with a steel retainer. The buff is held together with pleats. This wheel brings out a shine in crevices and intricate details. This product is used in the final polish on plastics, soft metals, thin plating gold, silver, chrome, nickel plate, copper, brass, and iron.

Tool No.	Dia.	Hole Dia.	Price
AWS0658	6"	5/8"	\$10.21
AWS0634	6"	3/4"	\$10.21
AWS0858	8"	5/8"	\$11.30
AWS0834	8"	3/4"	\$11.30
AWS1058	10"	5/8"	\$13.03
AWS1034	10"	3/4"	\$13.03
AWS12114*	12"	1-1/4"	\$17.05
AWS1478*	14"	7/8"	\$21.98
AWS14114*	14"	1-1/4"	\$21.98
AWS16114*	16"	1-1/4"	\$25.39

* Safety Flange is mandatory for use with an airway buffing wheel.

Soft Loose Muslin Buffing Wheel



This soft and loose muslin buffing wheel contains a fine polishing surface on the outer edge and a soft feathered edge muslin stitched near the center. Ideal for bringing out a deep lustrous shine. Used on the final polish on musical instruments, plastics, iron, steel, stainless steel as well as soft and delicate metal, i.e. thin plating gold, silver, chrome, nickel plate.

Tool No.	Dia.	Hole Dia.	Ply	Price
LMS033014	3"	1/4"	30	\$4.67
LMS033012	3"	1/2"	30	\$4.67
LMS034014	3"	1/4"	40	\$5.40
LMS034012	3"	1/2"	40	\$5.40
LMS034058	3"	5/8"	40	\$5.40
LMS044014	4"	1/4"	40	\$5.98
LMS043012	4"	1/2"	30	\$5.11
LMS044012	4"	1/2"	40	\$5.98
LMS043058	4"	5/8"	30	\$5.11
LMS044058	4"	5/8"	40	\$5.98
LMS046012	4"	1/2"	60	\$7.73
LMS046058	4"	5/8"	60	\$7.73
LMS053012	5"	1/2"	30	\$5.71
LMS054012	5"	1/2"	40	\$6.96
LMS056012	5"	1/2"	60	\$9.25
LMS053058	5"	5/8"	30	\$5.71
LMS054058	5"	5/8"	40	\$6.96
LMS056058	5"	5/8"	60	\$9.25
LMS063012	6"	1/2"	30	\$6.65
LMS064012	6"	1/2"	40	\$7.95
LMS066012	6"	1/2"	60	\$10.78
LMS063058	6"	5/8"	30	\$6.65
LMS064058	6"	5/8"	40	\$7.95
LMS066058	6"	5/8"	60	\$10.78
LMS064034	6"	3/4"	40	\$7.95
LMS066034	6"	3/4"	60	\$10.78
LMS083012	8"	1/2"	30	\$9.85
LMS084012	8"	1/2"	40	\$11.27
LMS086012	8"	1/2"	60	\$15.51
LMS084058	8"	5/8"	40	\$11.27
LMS086058	8"	5/8"	60	\$15.51
LMS084034	8"	3/4"	40	\$11.27
LMS086034	8"	3/4"	60	\$15.51
LMS103078	10"	7/8"	30	\$13.05
LMS104078	10"	7/8"	40	\$16.25
LMS1040114	10"	1-1/4"	40	\$16.25
LMS1060114	10"	1-1/4"	60	\$21.22
LMS1230114	12"	1-1/4"	30	\$22.49
LMS1240114	12"	1-1/4"	40	\$22.49
LMS1260114	12"	1-1/4"	60	\$26.91

Soft Spiral Sewn Muslin Buffing Wheel



This 1/4" stitching wheel is made up of 100% unbleached cotton sheeting which can be used with any compound. It is designed for the final cut and initial polish on plastics and most metals i.e. chrome, nickel plate, copper, brass, iron, steel, and stainless steel except gold, silver.

Tool No.	Dia.	Hole Dia.	Ply	Price
BSS034014	3"	1/4"	40	\$4.00
BSS034012	3"	1/2"	40	\$4.00
BSS034058	3"	5/8"	40	\$4.00
BSS044014	4"	1/4"	40	\$4.86
BSS043012	4"	1/2"	30	\$3.10
BSS044012	4"	1/2"	40	\$4.86
BSS043058	4"	5/8"	30	\$3.10
BSS044058	4"	5/8"	40	\$4.86
BSS053012	5"	1/2"	30	\$3.85
BSS054012	5"	1/2"	40	\$5.20
BSS056012	5"	1/2"	60	\$7.92
BSS053058	5"	5/8"	30	\$3.85
BSS054058	5"	5/8"	40	\$5.20
BSS056058	5"	5/8"	60	\$7.92
BSS063012	6"	1/2"	30	\$5.16
BSS064012	6"	1/2"	40	\$6.89
BSS066012	6"	1/2"	60	\$10.31
BSS063058	6"	5/8"	30	\$5.16
BSS064058	6"	5/8"	40	\$6.89
BSS066058	6"	5/8"	60	\$10.31
BSS064034	6"	3/4"	40	\$6.89
BSS066034	6"	3/4"	60	\$10.31
BSS084012	8"	1/2"	40	\$11.42
BSS086012	8"	1/2"	60	\$17.14
BSS084058	8"	5/8"	40	\$11.42
BSS086058	8"	5/8"	60	\$17.14
BSS084034	8"	3/4"	40	\$11.42
BSS086034	8"	3/4"	60	\$17.14
BSS105034	10"	3/4"	50	\$20.06
BSS126034	12"	3/4"	60	\$26.93
BSS12601	12"	1"	60	\$26.93

Treated 50-Ply Muslin Buffing Wheel



This treated hard muslin buffing wheel comes with concentric 1/4" stitching offers superb wide-angle buffing action. It is for rough cutting or final cutting steels, brass, aluminum and copper.

Tool No.	Dia.	Hole Dia.	Price
TSS065012	6"	1/2"	\$9.77
TSS065058	6"	5/8"	\$9.77
TSS065034	6"	3/4"	\$9.77
TSS085058	8"	5/8"	\$17.35
TSS085034	8"	3/4"	\$17.35

Lathe Nut



Tool No.	Arbor Dia.	Thickness	Price
LN118	1-1/8"	7/8"	\$23.06

Steel Safety Flange



Safety Flange is mandatory for use with an airway buffing wheel.

Tool No.	Dia.	Arbor Dia.	Counts Per Package	Price
BWF08114	8"	1-1/4"	2	\$91.21

Blue Lightning Compound 2-Pound Bar  Blue Lightning Compound Bar is a premium, dry polishing compound designed to deliver an exceptional, mirror-bright finish with virtually no cutting action. Formulated with ultra-fine aluminum oxide and high-quality wax binders, it ensures a clean, smooth polishing experience with minimal residue. Ideal for delicate applications, it safely enhances the luster of thin gold and silver plating without risk of damage, while also providing excellent results on materials such as Bakelite. Perfect for final finishing, it is best used after a white compound to achieve maximum brilliance on fine and precision work. <table><tr><th>Tool No.</th><th>Price</th></tr><tr><td>CPC2</td><td>\$16.67</td></tr></table>	Tool No.	Price	CPC2	\$16.67	Steel/Stainless Steel Compound, 2-Pound Bar  Steel/Stainless Steel Compound Bar is a high-performance polishing compound designed for effective cutting and bright finishing on ferrous metals. Formulated with premium aluminum oxide abrasives and blended with fine polishing agents and wax binders, it offers a balanced combination of cutting power and surface enhancement. Ideal for use on carbon steel and stainless steel, it helps remove imperfections while developing a smooth, reflective finish. Designed for use with sisal and cloth combination buffs or mill-treated airway buffs, it provides reliable results across a wide range of polishing applications. <table><tr><th>Tool No.</th><th>Price</th></tr><tr><td>CPB2</td><td>\$13.33</td></tr></table>	Tool No.	Price	CPB2	\$13.33	White Rouge Compound 2-Pound Bar  White Rouge Compound Bar is a premium finishing compound designed to produce a brilliant, mirror-like polish on smooth, well-prepared non-ferrous metal surfaces. Formulated with fine aluminum oxide abrasives and high-quality wax binders, it delivers excellent color with minimal cutting action. Ideal for aluminum, brass, copper, and similar materials, it enhances surface clarity and luster on fine workpieces. Best used with loose, airway, or flannel buffs, it is the perfect choice for final polishing after initial surface preparation. <table><tr><th>Tool No.</th><th>Price</th></tr><tr><td>CPW2</td><td>\$16.67</td></tr></table>	Tool No.	Price	CPW2	\$16.67
Tool No.	Price													
CPC2	\$16.67													
Tool No.	Price													
CPB2	\$13.33													
Tool No.	Price													
CPW2	\$16.67													
Tripoli Compound, 2-Pound Bar  Tripoli Compound Bar is a well-known brown buffing compound made with fine silica abrasives and wax binders, designed for fast cutting and bright finishing on non-ferrous metals. Commonly used on aluminum, brass, copper, and zinc die castings, it effectively removes surface imperfections while developing a smooth luster. Typically applied with tightly sewn buffs or airway buffs, it is ideal for initial or intermediate polishing prior to final finishing. <table><tr><th>Tool No.</th><th>Price</th></tr><tr><td>CPT2</td><td>\$13.33</td></tr></table>	Tool No.	Price	CPT2	\$13.33	Green Rouge Compound 2-Pound Bar  Green Rouge Compound Bar is a premium finishing compound designed to produce a brilliant, mirror-like polish on steel, stainless steel, and other hard surfaces. Formulated with high-quality chromium oxide abrasives and smooth wax binders, it delivers ultra-fine polishing action that enhances luster while removing stains and minor surface marks. Originally developed for brightening chromium-plated work, it has become a standard choice for final finishing after initial cutting steps. It is also effective on select non-ferrous metals and plastics for coloring applications. Best used with cotton or flannel buffs, it provides consistent, high-quality results for precision polishing. <table><tr><th>Tool No.</th><th>Price</th></tr><tr><td>CPG2</td><td>\$16.67</td></tr></table>	Tool No.	Price	CPG2	\$16.67					
Tool No.	Price													
CPT2	\$13.33													
Tool No.	Price													
CPG2	\$16.67													

For Skarpapaz® products not shown in this catalog, please contact us for availability, pricing, lead times, and detailed product information.

Rip Saw Blades, Flat Top Grind


This blade is designed for ripping both hardwoods and softwoods. It accommodates both hand-fed and power-fed operations and can be customized for gang ripping applications.

Tool No.	Dia.	Tooth	Bore	Grind	Plate	Kerf	Price
R824	8"	24	5/8"	20ST	.085"	.125"	\$75.28
R924	9"	24	5/8"	20ST	.085"	.125"	\$78.34
HD1010	10"	10	5/8"	20ST	.095"	.145"	\$70.20
R1024	10"	24	5/8"	20ST	.085"	.125"	\$72.23
HD1024	10"	24	5/8"	20ST	.095"	.145"	\$80.37
R3030^	300mm	30	30mm	20ST	2.2mm	3.2mm	\$113.12
HD1212	12"	12	1"	20ST	.110"	.160"	\$80.37
R1224	12"	24	1"	20ST	.085"	.125"	\$94.11
HD1224	12"	24	1"	20ST	.095"	.145"	\$98.82
HP1224	12"	24	1"	20ST	.110"	.160"	\$121.63
R1230	12"	30	1"	20ST	.085"	.125"	\$102.00
HP1230	12"	30	1"	20ST	.134"	.184"	\$138.51
R1236	12"	36	1"	20ST	.085"	.125"	\$104.78
HD1236	12"	36	1"	20ST	.095"	.145"	\$110.89
HD1420	14"	20	1"	20ST	.120"	.160"	\$138.35
HD1430	14"	30	1"	20ST	.110"	.160"	\$144.46
HP1430	14"	30	1"	20ST	.134"	.184"	\$163.23
HD1440	14"	40	1"	20ST	.110"	.160"	\$150.38
HD1630	16"	30	1"	20ST	.120"	.165"	\$164.80
R1640	16"	40	1"	20ST	.120"	.165"	\$181.35
HP1640	16"	40	1"	20ST	.134"	.184"	\$199.05
R1824	18"	24	1"	20ST	.134"	.184"	\$233.98
R1836	18"	36	1"	20ST	.134"	.184"	\$201.94
R2024-2*	20"	40	2"	20ST	.134"	.184"	\$305.19
R2040	20"	40	1"	20ST	.134"	.184"	\$265.02

* Come standard with 9/16 pinhole - 5" circle.

^ Come with universal pinholes

Glue Line Rip Saw Blades, Straight Line Rip


This rip blade produces exceptionally clean cuts, making them ideal for applications requiring glue joints. For hardwoods and composite materials, a Triple Chip Grind (TCG) is recommended. For softer wood species, an Alternate Top Bevel (ATB) grind blade is recommended to provide optimal results.

Tool No.	Dia.	Tooth	Bore	Grind	Plate	Kerf	Price
G1024A-125	10"	24	5/8"	20ATB	.085"	.125"	\$74.98
G1030T	10"	30	5/8"	20TCG	.095"	.145"	\$85.97
G3036T-30^	300mm	36	30mm	20TCG	2.8mm	4.0mm	\$129.40
G3536T-30^	350mm	36	30mm	20TCG	2.8mm	4.0mm	\$169.49
G1230T	12"	30	1"	20TCG	.110"	.160"	\$123.11
G1236T-160	12"	36	1"	20TCG	.110"	.160"	\$122.94
G1236T-170	12"	36	1"	20TCG	.120"	.170"	\$129.15
G1248A	12"	48	1"	20ATB	.120"	.160"	\$136.32
G1436T	14"	36	1"	20TCG	.120"	.165"	\$155.69
G1436T-112	14"	36	1-1/2"	20TCG	.120"	.165"	\$169.49
G1436T-2*	14"	36	2"	20TCG	.120"	.165"	\$169.49
G1440T	14"	40	1"	20TCG	.110"	.160"	\$150.38
G1440A	14"	40	1"	20ATB	.110"	.160"	\$150.38
G1636T	16"	36	1"	20TCG	.120"	.170"	\$179.58
G1636T-2*	16"	36	2"	20TCG	.120"	.170"	\$199.40
G1836T	18"	36	1"	20TCG	.134"	.184"	\$212.63
G1836T-2*	18"	36	2"	20TCG	.134"	.184"	\$243.14
G2040T-2*	20"	40	2"	20TCG	.134"	.184"	\$264.51

* Come standard with 9/16 pinhole - 5" circle.

^ Come with universal pinholes

Ultra Thin Rip Saw Blades


This is designed for ripping with under-powered saws or molders. It features a thin kerf that reduces feed resistance and minimizes material waste. For best results, pair with saw blade stabilizers to enhance cutting accuracy and performance.

Tool No.	Dia.	Tooth	Bore	Grind	Plate	Kerf	Price
U824	8"	24	5/8"	20ATB	.059"	.090"	\$76.31
U850-062	8"	50	2-13/16"	12ST2	.050"	.062"	\$96.65
U81250-062	8-1/2"	50	2-13/16"	12ST2	.050"	.062"	\$97.66
U1024	10"	24	5/8"	20ATB	.059"	.090"	\$94.62
U1224	12"	24	1"	20ST	.060"	.090"	\$107.83
U1436	14"	36	1"	20ST	.085"	.125"	\$138.35

Rip with Chip Guides Saw Blades


This blade is specifically designed for hand-fed operations. It features a unique shoulder design that helps minimize the risk of material kickback.

Tool No.	Dia.	Tooth	Bore	Grind	Plate	Kerf	Price
SR1024A	10"	24	5/8"	20ATB-S	.085"	.125"	\$78.34
SR1224A-145	12"	24	1"	20ATB-S	.095"	.145"	\$110.89

Gang Rip Saw Blades


This gang rip blade is designed for ripping of both softwoods and hardwoods. Be sure to confirm that the keyway dimensions are fully compatible with your machine's specifications.

Tool No.	Dia.	Tooth	Bore	Grind	Plate	Kerf	Price
GR1030^	10"	30	70mm	20ST	.095"	.165"	\$98.98
GR1224-134	12"	24	1-3/4"	20ST	.095"	.145"	\$118.09
GR1040T-3%	10"	40	3"	15TCG	.085"	.125"	\$93.51
GR1224-318	12"	24	3-1/8"	20TCG	.095"	.135"	\$111.91
GR1040T-4%	10"	40	4-3/16"	15TCG	.085"	.125"	\$93.51
GR1228!	12"	28	80mm	20ST	.110"	.160"	\$128.45
GR1224-125^	12"	24	70mm	20ST	.085"	.125"	\$113.74
GR1230-134	12"	30	1-3/4"	20ST	.134"	.184"	\$156.20
GR1224-145^	12"	24	70mm	20ST	.095"	.145"	\$118.09
GR1236	12"	36	3-1/8"	20ST	.095"	.135"	\$118.28
GR3070^	300mm	30	70mm	20ST	2.8mm	4.3mm	\$135.51
R1224-134	12"	24	1-3/4"	20ST	.085"	.125"	\$113.74
GR1040T-318*#	10"	40	3-1/8"	15TCG	.085"	.125"	\$93.51
GR1236T-125*#	12"	36	3-1/8"	20TCG	.085"	.125"	\$128.45
GR1236T-70*^	12"	36	70mm	20TCG	.095"	.145"	\$132.46
GR1236T-70/160*^	12"	36	70mm	20TCG	.110"	.160"	\$132.46
GR1236T-80*!	12"	36	80mm	20TCG	.110"	.160"	\$140.60
GR1236T-160*#	12"	36	3-1/8"	20TCG	.110"	.160"	\$140.60
GR1236T-170*#	12"	36	3-1/8"	20TCG	.120"	.170"	\$147.05
GR1248T-70*^	12"	48	70mm	15TCG	.110"	.160"	\$151.22
GR1248T-80*!	12"	48	80mm	20TCG	.110"	.160"	\$151.22
GR3570*^	350mm	36	70mm	20TCG	3.2mm	4.3mm	\$169.49
GR1436T*#	14"	36	3-1/8"	20TCG	.120"	.176"	\$169.49

*** Glue Line Gang Rip Blade**

^ (2)20x10 keyways

(2)1/4"x1/4"keyways

! (2)20x5+6 pinholes

% 3 pinholes

General Purpose Saw Blades


This general-purpose blade is designed for both ripping and crosscutting, delivering reliable performance when higher feed rates are required.

Tool No.	Dia.	Tooth	Bore	Grind	Plate	Kerf	Price
GP7A*	7-1/4"	24	5/8"	15ATB	.085"	.125"	\$62.06
GP840A*	8"	40	5/8"	10ATB	.085"	.125"	\$82.20
GP840T^	8"	40	5/8"	10TCG	.085"	.125"	\$82.20
GP1040A*	10"	40	5/8"	10ATB	.085"	.125"	\$68.37
GP1040T^	10"	40	5/8"	10TCG	.085"	.125"	\$70.62
GP1240A*	12"	40	1"	10ATB	.095"	.135"	\$102.11
GP1240T^	12"	40	1"	10TCG	.095"	.135"	\$102.11
GP1248A*	12"	48	1"	10ATB	.095"	.135"	\$109.88
GP1440A*	14"	40	1"	10ATB	.110"	.160"	\$150.38
GP1440T^	14"	40	1"	10TCG	.110"	.160"	\$150.38
GP1448A*	14"	48	1"	10ATB	.098"	.138"	\$155.69
GP1640A*	16"	40	1"	10ATB	.120"	.165"	\$181.35
GP1640T^	16"	40	1"	10TCG	.120"	.165"	\$181.35
GP1848A*	18"	48	1"	10ATB	.134"	.184"	\$233.98
GP2260A*	22"	60	1"	15ATB	.150"	.200"	\$375.40
GP2460A-184*	24"	60	1"	15ATB	.134"	.184"	\$417.09
GP2460A-200*	24"	60	1"	15ATB	.150"	.200"	\$427.28

* For cutting hardwood and softwood

^ For cutting single sided laminate; hardwood; plywood; particleboard and MDF

Standard Cross Cut Saw Blades


An ideal all-purpose blade for cabinetmakers. An Alternate Top Bevel (ATB) grind is recommended for most solid woods, while a Triple Chip Grind (TCG) is preferred for hardwoods, plywood, particle board, and other abrasive materials.

Tool No.	Dia.	Tooth	Bore	Grind	Plate	Kerf	Price
SC740A*	7-1/4"	40	5/8"	10ATB	.085"	.125"	\$69.69
SC740T^	7-1/4"	40	5/8"	10TCG	.085"	.125"	\$71.72
SC860A*	8"	60	5/8"	10ATB	.085"	.125"	\$96.14
SC860T^	8"	60	5/8"	10TCG	.085"	.125"	\$98.17
SC960A*	9"	60	5/8"	5ATB	.085"	.125"	\$101.22
SC1060A*	10"	60	5/8"	10ATB	.085"	.125"	\$79.35
SC1060A-1*	10"	60	1"	10ATB	.085"	.125"	\$97.66
SC1060T^	10"	60	5/8"	10TCG	.085"	.125"	\$80.37
SC1060T-1^	10"	60	1"	10TCG	.085"	.125"	\$99.69
SC1260A*	12"	60	1"	10ATB	.095"	.135"	\$130.22
SC1260T^	12"	60	1"	10TCG	.095"	.135"	\$131.74
SC1460A-138*	14"	60	1"	10ATB	.098"	.138"	\$162.77
SC1460A-160*	14"	60	1"	10ATB	.110"	.160"	\$168.08
SC1460T-138^	14"	60	1"	10TCG	.098"	.138"	\$162.77
SC1460T-160^	14"	60	1"	10TCG	.110"	.160"	\$168.08
SC1560A*	15"	60	1"	5ATB	.110"	.160"	\$215.68
SC1660A-165*	16"	60	1"	10ATB	.120"	.165"	\$212.22
SC1660A-184*	16"	60	1"	10ATB	.134"	.184"	\$220.35
SC1660T^	16"	60	1"	10TCG	.120"	.165"	\$212.22
SC1861A*	18"	60	1"	10ATB	.134"	.184"	\$256.37
SC1860T^	18"	60	1"	5TCG	.134"	.184"	\$260.43
SC2060A*	20"	60	1"	5ATB	.134"	.184"	\$333.68
SC2060T^	20"	60	1"	15TCG	.134"	.184"	\$335.71
SC2280A*	22"	80	1"	10ATB	.150"	.210"	\$394.72
SC2480A*	24"	80	1"	10ATB	.150"	.210"	\$447.62

* For cutting hardwood and softwood

^ For cutting single sided laminate; hardwood; plywood; particleboard; MDF and other abrasive material

Combination/Planer Style Saw Blades


This combination/planer blade is designed for efficient ripping and smooth cross cutting. It offers the most optimal balance when a single blade must perform both functions.

Tool No.	Dia.	Tooth	Bore	Grind	Plate	Kerf	Price
CM1050	10"	50	5/8"	15CMB	.095"	.135"	\$77.32
CM1260	12"	60	1"	15CMB	.095"	.135"	\$129.71
CM1470	14"	70	1"	15CMB	.120"	.165"	\$185.77
CM1680	16"	80	1"	15CMB	.120"	.165"	\$209.57

Precision Trim Saw Blades


Finer cutting than the Standard Cross Cut, these blades are ideal for thinner sheets of material. Use ATB for solid wood, Use TCG for chipboard, plywood, particleboard & other abrasive materials.

Tool No.	Dia.	Tooth	Bore	Grind	Plate	Kerf	Price
PT1085A*	10"	80	5/8"	5ATB	.085"	.125"	\$114.45
PT1085T^	10"	80	5/8"	5TCG	.085"	.125"	\$120.05
PT1272A*	12"	72	5/8"	10ATB	.134"	.177"	\$185.77
PT1280A*	12"	80	1"	10ATB	.095"	.135"	\$154.63
PT1280T^	12"	80	1"	10TCG	.095"	.135"	\$154.63
PT1481A-138*	14"	80	1"	10ATB	.098"	.138"	\$190.45
PT1481A-160*	14"	80	1"	10ATB	.110"	.160"	\$192.48
PT1481A-176*	14"	80	1"	10ATB	.120"	.176"	\$203.46
PT1481A-184*	14"	80	1"	10ATB	.134"	.184"	\$221.15
PT1480T-138^	14"	80	1"	10TCG	.098"	.138"	\$190.45
PT1480T-165^	14"	80	1"	10TCG	.120"	.165"	\$196.75
PT1680A-165*	16"	80	1"	10ATB	.120"	.165"	\$241.31
PT1680A-184*	16"	80	1"	10ATB	.134"	.184"	\$245.37
PT1680T^	16"	80	1"	10TCG	.120"	.165"	\$242.28
PT1880T^	18"	80	1"	10TCG	.134"	.184"	\$301.12
PT1881A*	18"	80	1"	10ATB	.134"	.184"	\$297.06
PT2080A-184*	20"	80	1"	10ATB	.134"	.184"	\$378.45
PT2080A-200*	20"	80	1"	10ATB	.150"	.200"	\$398.78

* For cutting solid wood

^ For cutting chipboard; plywood; particle board and other abrasive materials.

C-Line Saw Blade


This C-Line blades is designed for optimal use with handheld saws. An Alternate Top Bevel (ATB) grind is recommended for both hardwood and softwood, while a Triple Chip Grind (TCG) is for cutting single sided laminate, plywood, MDF/particle board.

Tool No.	Dia.	Tooth	Bore	Grind	Plate	Kerf	Price
CL16048A*!	160mm	48	20mm	5ATB	1.6mm	2.2mm	\$70.77
CL16048T^!	160mm	48	20mm	5TCG	2.0mm	2.6mm	\$70.77
CL724A*#	7-1/4"	24	5/8"	15ATB	.070"	.100"	\$33.58
CL740A*#	7-1/4"	40	5/8"	10ATB	.070"	.100"	\$37.65
CL760A*#	7-1/4"	60	5/8"	0ATB	.070"	.095"	\$69.00
CL21036A*%	210mm	36	30mm	15ATB	1.9mm	2.5mm	\$76.08
CL21052A*%%	210mm	52	30mm	5ATB	1.8mm	2.4mm	\$87.49
CL21060T^%!	210mm	60	30mm	5TCG	2.0mm	2.4mm	\$87.49

* For cutting hardwood and softwood

^ For cutting Single Sided Laminate; Plywood; MDF/Particle board

Features a diamond knockout bore

! Compatible with FesTool TS55

% Compatible with FesTool TS75

Finish Trim Saw Blades


This blade is optimal for miter applications and sizing thin stock. It delivers exceptional precision on delicate materials. An Alternate Top Bevel (ATB) grind is recommended for both hardwood and softwood, while a Triple Chip Grind (TCG) is for cutting single sided laminate, plywood, MDF/particle board.

Tool No.	Dia.	Tooth	Bore	Grind	Plate	Kerf	Price
FT100A*	10"	100	5/8"	0ATB	.085"	.115"	\$152.00
FT105A*	10"	100	5/8"	5ATB	.085"	.125"	\$158.00
FT105T^	10"	100	5/8"	5TCG	.085"	.125"	\$164.28
FT121A*	12"	100	1"	5ATB	.095"	.125"	\$170.40
FT125T^	12"	100	1"	5TCG	.095"	.125"	\$170.40
FT122A*	12"	120	1"	5ATB	.085"	.118"	\$230.98
FT145A*	14"	100	1"	5ATB	.110"	.156"	\$207.74
FT141A*	14"	100	1"	10ATB	.098"	.138"	\$204.35
FT141A-165*	14"	100	1"	10ATB	.120"	.165"	\$228.58
FT141T-138^	14"	100	1"	10TCG	.098"	.138"	\$212.85
FT141T-165^	14"	100	1"	10TCG	.120"	.165"	\$228.58
FT142A*	14"	120	1"	0ATB	.110"	.150"	\$247.00
FT155A*	15"	100	1"	5ATB	.110"	.160"	\$249.85
FT165A*	16"	100	1"	5ATB	.120"	.165"	\$251.23
FT165T^	16"	100	1"	5TCG	.120"	.165"	\$251.23
FT162A*	16"	120	1"	N5ATB	.120"	.165"	\$283.97
FT1625A*	16"	120	1"	5ATB	.120"	.165"	\$283.97
FT162T^	16"	120	1"	5TCG	.120"	.150"	\$283.97
FT4510A*#	450mm	100	30mm	10ATB	3.4mm	4.0mm	\$335.71
FT4512AR*	455mm	120	1"	10ATB+R	.110"	.134"	\$350.31
FT181A*	18"	100	1"	5ATB	.134"	.177"	\$335.71
FT181T^	18"	100	1"	5TCG	.134"	.177"	\$339.78
FT182A*	18"	120	1"	5ATB	.134"	.177"	\$372.34
FT182T^	18"	120	1"	5TCG	.134"	.177"	\$372.34
FT182NA*	18"	120	1"	N5ATB	.134"	.177"	\$386.58
FT205A*	20"	100	1"	5ATB	.134"	.173"	\$411.00
FT201T^	20"	100	1"	5TCG	.134"	.177"	\$421.06
FT202A*	20"	120	1"	10ATB	.134"	.177"	\$441.51
FT202T^	20"	120	1"	5TCG	.134"	.177"	\$441.51
FT202NA*	20"	120	1"	N5ATB	.134"	.173"	\$458.82
FT221A*	22"	120	1"	10ATB	.150"	.200"	\$496.45
FT241A*	24"	100	1"	10ATB	.150"	.200"	\$530.92

* For cutting hardwood and softwood

^ For cutting Single Sided Laminate; Plywood; MDF/Particle board

2/10/198 & 2/10/60 pinholes

Laminates & Veneer Saw Blades, N5LRCR Grind


This blade is designed to deliver chip-free cuts on single-sided, double-sided laminates, plywood and fine veneers without a scoring saw. A negative hook angle and high ATB design, combined with durable Skarpaz LXT carbide, ensure long-lasting precision.

Tool No.	Dia.	Tooth	Bore	Plate	Kerf	Price
LR860	8"	60	5/8"	.085"	.115"	\$121.57
LR220*	220mm	64	30mm	2.2mm	2.9mm	\$153.11
LR250^	250mm	80	30mm	2.2mm	2.9mm	\$160.74
LR1080	10"	80	5/8"	.085"	.115"	\$152.08
LR1210	12"	100	1"	.095"	.125"	\$195.32
LR3096^	300mm	96	30mm	2.4mm	3.2mm	\$200.42
LR3596^	350mm	96	30mm	2.5mm	3.5mm	\$231.43
LR1410	14"	100	1"	.098"	.138"	\$231.43
LR1610	16"	120	1"	.120"	.160"	\$283.97
LR18108	18"	108	1"	.134"	.173"	\$406.92

* pin holes: 2/7/42

^ Universal pin holes

Radial Arm/Miter Saw Blades


This blade is designed for cutting hardwood, softwood, single-sided laminates, plywood, and particleboard. However, due to its ATB (Alternate Top Bevel) grind, it is not recommended for non-ferrous metals. The neutral hook angle helps prevent the saw from grabbing the material, ensuring smoother control during cutting.

Tool No.	Dia.	Tooth	Bore	Grind	Plate	Kerf	Price
RA860	8"	60	5/8"	0ATB	.085"	.115"	\$96.14
RA980	9"	80	5/8"	0ATB	.085"	.115"	\$124.29
RA1060	10"	60	5/8"	0ATB	.085"	.125"	\$95.63
RA1080	10"	80	5/8"	0ATB	.085"	.125"	\$114.45
RA1260	12"	60	5/8"	0ATB	.085"	.125"	\$150.57
RA1280-1	12"	80	1"	0ATB	.095"	.135"	\$154.63
RA1280-5/8	12"	80	5/8"	0ATB	.095"	.135"	\$169.89
RA1411	14"	100	1"	0ATB	.098"	.138"	\$212.63
RA1436	14"	36	1"	N5ATB	.085"	.125"	\$153.82
RA1460	14"	60	1"	0ATB	.120"	.160"	\$188.82
RA1480	14"	80	1"	0ATB	.110"	.156"	\$203.06
RA1640-SKZ	16"	40	1"	0ATB	.134"	.184"	\$199.04
RA1660	16"	60	1"	0ATB	.120"	.165"	\$223.20
RA1680	16"	80	1"	0ATB	.120"	.165"	\$238.68
RA1860	18"	60	1"	0ATB	.134"	.184"	\$257.17
RA1880	18"	80	1"	0ATB	.134"	.184"	\$297.06

Production Miter Box Blade


This miter box blade is designed for stationary, production machinery. It incorporates a heavy duty saw blade, special expansion slots, and proven tooth geometry to produce clean, accurate and repeatable miters. Use ATB+R for cutting hardwood, softwood, single sided laminate and composite materials.

Tool No.	Dia.	Tooth	Bore	Grind	Plate	Kerf	Price
DM1080A	10"	80	5/8"	0ATB+R	.098"	.116"	\$158.08
DM1010A	10"	100	5/8"	0ATB+R	.098"	.116"	\$166.85
DM1280A	12"	80	5/8"	0ATB+R	.098"	.125"	\$195.72
DM128NA	12"	80	5/8"	N2ATB+R	.118"	.134"	\$195.32
DM1210A	12"	100	5/8"	0ATB+R	.100"	.120"	\$207.43
DM1210A-134	12"	100	5/8"	N2ATB+R	.118"	.134"	\$207.43
DM1210A-1	12"	100	1"	N2ATB+R	.118"	.134"	\$207.43
DM1310A	13"	100	1"	0ATB+R	.118"	.134"	\$210.98
DM1480A	14"	80	5/8"	0ATB+R	.120"	.134"	\$222.80
DM1410A	14"	100	5/8"	0ATB+R	.120"	.134"	\$243.75
DM275-80A	275mm	80	32mm	5ATB+R	2.5mm	3.2mm	\$203.86
DM275	275mm	100	32mm	0ATB+R	2.5mm	3.2mm	\$218.11
DM3510A	350mm	100	30mm	0ATB+R	3.2mm	4.1mm	\$249.54

Portable Miter/Table Saw Saw Blades


To get the best performance from your saw, use blades with negative or neutral hook angles for miter cuts, and blades with a positive hook angle for most table saw work. For general cutting of hardwood and softwood, an Alternate Top Bevel (ATB) grind is recommended, while a Triple Chip Grind (TCG) is better suited for single-sided laminate, plywood, and MDF.

Tool No.	Dia.	Tooth	Bore	Grind	Plate	Kerf	Price
U860A	8"	60	5/8"	5ATB	.059"	.090"	\$96.65
U860T	8"	60	5/8"	5TCG	.059"	.090"	\$97.66
PS840A	8-1/4"	40	5/8"	10ATB	.070"	.095"	\$78.83
PS860A	8-1/4"	60	5/8"	10ATB	.070"	.095"	\$91.55
PS861T	8-1/4"	60	5/8"	10TCG	.070"	.095"	\$91.55
P86NA	8-1/2"	60	5/8"	N5ATB	.070"	.095"	\$91.55
P860A	8-1/2"	60	5/8"	0ATB	.059"	.090"	\$91.55
U1040A	10"	40	5/8"	10ATB	.059"	.090"	\$84.45
U1040T	10"	40	5/8"	10TCG	.059"	.090"	\$88.51
P1060A	10"	60	5/8"	0ATB	.059"	.090"	\$97.66
U1060A	10"	60	5/8"	10ATB	.059"	.090"	\$104.78
U1060T	10"	60	5/8"	10TCG	.059"	.090"	\$105.80
P1080A	10"	80	5/8"	0ATB	.059"	.090"	\$148.52
P108NA	10"	80	5/8"	N5ATB	.085"	.120"	\$132.77
U1081A	10"	80	5/8"	10ATB	.059"	.090"	\$148.52
U1081T	10"	80	5/8"	10TCG	.059"	.090"	\$138.86
P124NA	12"	40	1"	N5ATB	.085"	.115"	\$114.97
U1260A	12"	60	1"	10ATB	.059"	.090"	\$156.66
P126NA	12"	60	1"	N5ATB	.085"	.115"	\$138.86
U1280A	12"	80	1"	10ATB	.059"	.090"	\$174.98
P1280A	12"	80	1"	0ATB	.059"	.090"	\$174.98
P128NA	12"	80	1"	N5ATB	.085"	.115"	\$154.63
P128NAR	12"	80	1"	N5ATB	.080"	.110"	\$154.63
P1280A-095	12"	80	1"	0ATB	.070"	.095"	\$174.98
U1280T	12"	80	1"	5TCG	.059"	.090"	\$177.02
U1210A	12"	100	1"	5ATB	.059"	.090"	\$184.14
U1210T	12"	100	1"	5TCG	.059"	.090"	\$187.18
U1215T	12"	100	1"	15TCG	.070"	.100"	\$187.18
P148NA	14"	80	1"	N5ATB	.085"	.095"	\$191.26
U1410A	14"	100	1"	10ATB	.070"	.110"	\$231.95
P141NA	14"	100	1"	N5ATB	.085"	.120"	\$222.80
P1560A	15"	60	1"	0ATB	.070"	.110"	\$182.60
P1580A	15"	80	1"	0ATB	.070"	.110"	\$199.91
P1510A-115	15"	100	1"	0ATB	.085"	.115"	\$215.15
U2660AR*	260mm	60	30mm	N2ATB+R	1.8mm	2.5mm	\$111.91
U2680AR*	260mm	80	30mm	N2ATB+R	1.8mm	2.5mm	\$132.25

* Compatible with FesTool Kapex Miter saw.

^ For cutting hardwood and softwood

For cutting Single Sided Laminate; Plywood; MDF

! Optimal for miter applications

% Optimal for most table saw applications

Thin Kerf Beam Saw Blades

Compatible with Makita 5402NA
and Skilsaw SPT70V-11 Super Sawquatch.



Tool No.	Dia.	Tooth	Bore	Grind	Kerf	Plate	Price
U1636*	16"	36	25mm	20ATB-S	.110"	.070"	\$201.43
U1625	16"	60	25mm	20ATB	.110"	.070"	\$230.94

* anti-kickback design

Low Melt Plastic/Solid Surface Saw Blades


This blade is designed for cutting acrylic, engraving stock, Lexan, PVC, polycarbonate, polyethylene, and rigid vinyl. It features a special low melt tooth style provides excellent cuts in wide variety of plastics. Durable LX carbide tips extend edge life and reduce the need for frequent sharpening.

Tool No.	Dia.	Tooth	Bore	Grind	Plate	Kerf	Price
LM1060A45	10"	60	5/8"	10AT45	.085"	.115"	\$91.55
LM1072	10"	72	5/8"	0TC2	.100"	.125"	\$141.28
LM1080	10"	80	5/8"	5TC2	.070"	.100"	\$151.58
LM1210	12"	80	1"	5TC2	.085"	.115"	\$199.40
LM1280	12"	84	1"	0TC2	.100"	.115"	\$170.91
LM1284	12"	100	1"	N2TC2	.085"	.125"	\$186.48
LM1410	14"	100	1"	0TC2	.098"	.138"	\$239.68
LM1610	16"	100	1"	N5TC2	.120"	.150"	\$263.49
LM1620	16"	12	1"	N5TC2	.120"	.150"	\$283.97
LM3072A45	300mm	72	30mm	10AT45	2.2mm	3.0mm	\$166.85
LM3084*	300mm	84	30mm	0TC2	2.5mm	3.2mm	\$211.60
LM3096*	300mm	96	30mm	N5TC2	2.4mm	3.2mm	\$217.71

* Universal Pinholes

Pallet Recycling Saw Blades


This pallet recycling blade features high-nickel content tips designed to withstand the toughest abuse from pallet recyclers, along with heavy-duty saw blades that resist warping and cracking.

Tool No.	Dia.	Tooth	Bore	Grind	Plate	Kerf	Price
PH1020	10"	20	5/8"	OTCG	.120"	.180"	\$111.91
PH1020-1	10"	20	1"	OTCG	.120"	.180"	\$111.91
PH1040	10"	40	5/8"	OTCG	.120"	.180"	\$148.02
PH1226	12"	26	1"	OTCG	.120"	.180"	\$128.18
PH1424	14"	24	1"	OTCG	.120"	.180"	\$140.38
PH1430	14"	30	1"	OTCG	.120"	.180"	\$158.35
PH1630	16"	30	1"	OTCG	.120"	.180"	\$160.74
PH1836	18"	36	1"	OTCG	.134"	.180"	\$201.43
PH2040	20"	40	1"	OTCG	.134"	.184"	\$246.18

Rescue Saw Blades


This blade is commonly used by fire departments on gas-powered saws for applications such as firefighting, emergency rescue, demolition, construction, law Enforcement, military and more.

Tool No.	Dia.	Tooth	Bore	Grind	Plate	Kerf	Price
NC1024	10"	24	5/8"	N5ST	.085"	.125"	\$72.23
NC1212*	12"	12	1"	N5ST	.085"	.125"	\$90.04
NC1414*	14"	14	1"	N5ST	.098"	.138"	\$115.86
NC1424	14"	24	20mm	N5ST	.120"	.165"	\$122.58
NC1616*	16"	16	1"	N5ST	.120"	.165"	\$150.97

* 1" to 20mm bushings are available.

Edge Banding Saw Blades


Tool No.	Dia.	Tooth	Bore	Grind	Plate	Kerf	Price
EB1002020	100mm	20	20mm	10ATB	2.2mm	3.2mm	\$100.72
EB1003030	100mm	30	30mm	10ATB	1.8mm	2.4mm	\$100.72
EB1004032	100mm	40	32mm	10ATB	1.8mm	2.4mm	\$148.02
EB1102022	110mm	20	22mm	10ATB	2.5mm	3.6mm	\$100.72
EB1102032	110mm	20	32mm	10ATB	2.5mm	3.6mm	\$100.72
EB1152430	110mm	24	30mm	15ATB	1.6mm	2.6mm	\$126.15
EB1202032	120mm	20	32mm	10ATB	2.2mm	3.2mm	\$104.28
EB1203640#	120mm	36	40mm	10ATB	2.8mm	3.6mm	\$132.25
EB1252420	125mm	24	20mm	10ATB	2.2mm	3.2mm	\$131.25
EB1254L20*	125mm	40	20mm	0Left	2.0mm	3.2mm	\$131.25
EB1254R20^	125mm	40	20mm	0Right	2.0mm	3.2mm	\$131.25
EB1502L30*	150mm	24	30mm	5Left	2.2mm	3.2mm	\$144.46
EB1502R30^	150mm	24	30mm	5Right	2.2mm	3.2mm	\$144.46
EB1503L114*	150mm	30	1-1/4"	5Left	2.2mm	3.2mm	\$172.94
EB1503R114^	150mm	30	1-1/4"	5Right	2.2mm	3.2mm	\$172.94
EB1602430	160mm	24	30mm	15ATB	2.2mm	3.2mm	\$137.85
EB1604822	160mm	48	22mm	N5ATB	2.2mm	3.0mm	\$164.29
EB1703L30*	170mm	36	30mm	5Left	2.1mm	3.1mm	\$157.69
EB1703R30^	170mm	36	30mm	5Right	2.1mm	3.1mm	\$157.69

* Teeth are beveled in left position only

^ Teeth are beveled in right position only

has 8 countersunk pinholes.

Biscuit Jointer Saw Blades


This blade is compatible with most popular brands of plate joiner machines and features a chip-limiting design.

Tool No.	Dia.	Tooth	Kerf	Plate	Price
BJ100	100mm	6	4.0mm	3.0mm	\$75.80
BJ100-2*	100mm	6	4.0mm	3.0mm	\$91.55

* has 4 countersunk pinholes for being compatible with Lamello Top 20SF machine

Groovers, Flat Top Grind


This blade is designed for making high number of grooves.

Tool No.	Dia.	Tooth	Bore	Grind	Plate	Kerf	Price
GRV12 [^]	8"	12	5/8"	10ST	.165"	.265"	\$189.22
GRV24* [^]	8"	24	5/8"	N5ST	.165"	.265"	\$250.26
GRV40-18	8"	40	5/8"	5ST	.085"	.129"	\$140.39
GRV40-316	8"	40	5/8"	5ST	.120"	.195"	\$181.08
GRV40-532	8"	40	5/8"	5ST	.110"	.160"	\$166.84
GRV40	8"	40	5/8"	5ST	.165"	.250"	\$273.66

* With a shear face for composite material

[^] an oversized kerf to ensure a consistent 1/4" groove after repeated resharpening

Industrial Dado Sets - 2 Tooth Chippers


This set includes two outer blades and the following chippers: one 1-1/4" thick, two 1/8" thick, and one 1/16" thick. The outer blades feature extra-large carbide tips for durability, while more economical tips are used on the chippers. Precision grinding ensures clean, flat-bottom dado cuts with subtle scribe lines on both edges.

Tool No.	Dia.	Tooth	Bore	Kerf	Price
D630	6"	30	5/8"	Max. 13/16"	\$242.57
D824	8"	24	5/8"	Max. 13/16"	\$243.63
D8241	8"	24	1"	Max. 13/16"	\$308.91
D840	8"	40	5/8"	Max. 13/16"	\$320.58
D8401	8"	40	1"	Max. 13/16"	\$385.34
D840N*	8"	40	5/8"	Max. 13/16"-1/64"	\$320.58
D1024	10"	24	5/8"	Max. 13/16"	\$345.54
D10241	10"	24	1"	Max. 13/16"	\$374.72
D1040	10"	40	5/8"	Max. 13/16"	\$391.71
D10401	10"	40	1"	Max. 13/16"	\$436.29
D1224	12"	24	1"	Max. 13/16"	\$520.15
D1240	12"	40	1"	Max. 13/16"	\$594.46

* Negative hook outside dado blades-1/64" undersize; for plywood and composite panels

Replacement Chippers, 2-Wing For Industrial Applications


Tool No.	Dia.	Thickness	Bore	Price
CP618	6"	1/8"	5/8"	\$41.75
CP818	8"	1/8"	5/8"	\$40.34
CP814	8"	1/4"	5/8"	\$66.52
CP1016	10"	1/16"	5/8"	\$49.54
CP1018	10"	1/8"	5/8"	\$49.54
CP1014	10"	1/4"	5/8"	\$75.02
CP10181	10"	1/8"	1"	\$49.54
CP10141	10"	1/4"	1"	\$66.52
CP1216	12"	1/16"	1"	\$70.77
CP1218	12"	1/8"	1"	\$70.77
CP1214	12"	1/4"	1"	\$99.08

* Negative hook outside dado blades-1/64" undersize

Stellite Tipped Resaw Bandsaw Blade, 2 Blades/Pack

SKARPAZ®

Stellite-tipped resaw bandsaw blades are high-performance tools engineered for heavy-duty, precision wood cutting. They are commonly used in lumber mills and sawmills, and are ideal for cutting dense hardwoods such as oak, maple, teak, rosewood, and hickory, as well as tropical and abrasive wood species. Stellite, a trademark of Kennametal Inc., was previously owned by Union Carbide's Stellite Division. Originally invented by Elwood Haynes in the early 1900s, it was developed as a cutlery material resistant to staining and frequent cleaning. Stellite refers to a series of cobalt-chromium alloys engineered for exceptional wear resistance. These alloys may also include tungsten or molybdenum, along with a small but crucial amount of carbon.

Tool No.	Length	Width	Pitch	Gauge	Compatible	Price
ST11131*	110-3/4"	3"	3/4"	23	Hitachi CB 75F	\$406.92
ST11131-A [^]	110-3/4"	3"	3/4"	23	Hitachi CB 75F	\$300.77
ST174114*	174"	4"	1-1/4"	20	Hitachi CB 100F(A)	\$672.31

* Tipped every tooth

[^] Tipped alternate tooth



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For Amana Tool® products not shown in this catalog, please contact us for availability, pricing, lead times, and detailed product information.

CNC Straight Plunge Router Bit, 2-Flute Carbide Tipped



Use a two-flute bit where fine finish is paramount. Two flutes balance the bit, eliminating vibration that degrades the cut finish. Two cuts per revolution yield a smooth surface, but feed rate is slightly reduced. Excellent for Cutting: Wood, MDF, Plywood. 200% longer lifetime even when working with abrasive materials.

Tool No.	Cutting Dia.	Cutting Height	Shank Dia.	Overall Length	Price
45217	13/64"	3/4"	1/4"	2"	\$28.40
45206	7/32"	3/4"	1/4"	2"	\$25.90
45203	15/64"	3/4"	1/4"	2"	\$24.19
45204	1/4"	1/2"	1/4"	2"	\$20.71
45205	1/4"	1"	1/4"	3-1/4"	\$26.83
45208	1/4"	3/4"	1/4"	2"	\$21.26
45210	1/4"	1"	1/4"	2-1/4"	\$21.93
45210-01	1/4"	1"	1/4"	2-1/2"	\$22.36
45210-3	1/4"	1"	1/4"	3"	\$23.90
45445	23/32"	1-1/4"	1/2"	2-7/8"	\$42.07
45211	1/4"	1"	1/4"	2-7/8"	\$25.57
45408	1/4"	3/4"	1/2"	2-1/2"	\$27.47
45486	1/4"	1"	1/2"	2-3/4"	\$49.57
45212	9/32"	1"	1/4"	2-1/4"	\$24.33
45212-01	9/32"	1"	1/4"	3"	\$27.40
45409	9/32"	3/4"	1/2"	2-3/4"	\$31.93
45214	5/16"	1"	1/4"	2-1/4"	\$22.86
45214-01	5/16"	1"	1/4"	2-3/4"	\$25.07
45242	5/16"	3/4"	1/4"	2"	\$25.54
45410	5/16"	3/4"	1/2"	2-1/2"	\$25.50
45412	5/16"	1"	1/2"	2-3/4"	\$25.90
45216	3/8"	3/4"	1/4"	2"	\$22.93
45218	3/8"	1"	1/4"	2-1/4"	\$24.21
45218S	3/8"	1"	1/4"	2"	\$24.21
45220	3/8"	1-1/4"	1/4"	2-1/2"	\$28.36
45413	3/8"	3/4"	1/2"	2-1/2"	\$25.50
45415	3/8"	1-1/4"	1/2"	3"	\$27.33
45193	13/32"	1"	1/4"	2-1/2"	\$29.69
45401	3/8"	1-1/4"	1/2"	3"	\$31.93
45222	7/16"	1"	1/4"	2-1/8"	\$27.47
45223	15/32"	3/4"	1/4"	2"	\$27.47
45224	1/2"	3/4"	1/4"	1-3/4"	\$24.47
45224-01	1/2"	3/4"	1/4"	2-1/4"	\$26.26
45244	1/2"	1"	1/4"	2-13/16"	\$25.54
45245	1/2"	1-1/4"	1/4"	2-1/2"	\$26.36
45419	1/2"	3/4"	1/2"	2-1/4"	\$28.97
45420	1/2"	1-1/4"	1/2"	2-7/8"	\$25.64
45422	1/2"	1-1/2"	1/2"	3-1/8"	\$27.07
45424	1/2"	1-1/2"	1/2"	4-1/4"	\$33.76
45426S	1/2"	2"	1/2"	3-1/2"	\$34.21
45427	1/2"	2 1/2"	1/2"	4-1/2"	\$48.21
45427-01	1/2"	2 1/2"	1/2"	5-1/2"	\$53.07
45477	1/2"	3"	1/2"	5-1/4"	\$81.36
45226	1/2"	30mm	1/4"	2-5/8"	\$25.90
45429	17/32"	1-1/4"	1/2"	2-7/8"	\$34.26
45227	9/16"	3/4"	1/4"	2-1/8"	\$25.93

45428	9/16"	1-1/4"	1/2"	2-7/8"	\$30.36
45238-01	19/32"	3/4"	1/4"	2-1/4"	\$27.47
45228	5/8"	3/4"	1/4"	2"	\$27.07
45247	5/8"	1"	1/4"	2-1/4"	\$27.47
45249	5/8"	1-1/4"	1/4"	2-7/8"	\$32.64
45430	5/8"	1"	1/2"	2-5/8"	\$30.21
45433	5/8"	2"	1/2"	3-3/4"	\$58.64
45434	5/8"	1-1/2"	1/2"	3-1/8"	\$35.97
45435	21/32"	1-1/4"	1/2"	2-7/8"	\$36.19
45229	11/16"	3/4"	1/4"	2"	\$31.97
45436	11/16"	1-1/4"	1/2"	2-7/8"	\$35.47
45231	23/32"	3/4"	1/4"	2"	\$38.19
45181	3/4"	5/8"	1/2"	2-1/4"	\$30.19
45230	3/4"	3/4"	1/4"	2"	\$29.90
45251	3/4"	1"	1/4"	2-1/4"	\$33.11
45251-01	3/4"	1"	1/4"	2-5/8"	\$34.21
45438	3/4"	1"	1/2"	2-5/8"	\$34.11
45440	3/4"	1-1/4"	1/2"	2-7/8"	\$33.79
45441	3/4"	2"	1/2"	3 5/8"	\$69.61
45442	3/4"	1-1/2"	1/2"	3-1/8"	\$37.76
45443	25/32"	1-1/4"	1/2"	2-7/8"	\$38.97
45232	13/16"	3/4"	1/4"	2"	\$33.14
45444	13/16"	1-1/4"	1/2"	2-7/8"	\$38.07
45234	7/8"	3/4"	1/4"	2"	\$37.29
45446	7/8"	1-1/4"	1/2"	2-7/8"	\$38.97
45182	15/16"	1-1/4"	1/2"	3"	\$45.54
45236	1"	3/4"	1/4"	2"	\$40.00
45403	1"	1-1/2"	1/2"	3-1/8"	\$67.86
45447	1"	2"	1/2"	3 5/8"	\$91.69
45448	1"	1-1/4"	1/2"	2-7/8"	\$40.71
45459	1-1/16"	1-1/4"	1/2"	2-7/8"	\$64.04
45449	1-1/8"	1-1/4"	1/2"	2-7/8"	\$58.26
45450	1-1/4"	1-1/4"	1/2"	2-7/8"	\$52.54
45452	1-1/2"	1-1/4"	1/2"	2-7/8"	\$63.33
45453	1-3/4"	1-1/4"	1/2"	2-7/8"	\$79.79
45480	2"	1-1/4"	1/2"	2-7/8"	\$102.00

CNC Straight Plunge 2-Flute Solid Carbide Edge Router Bit



Use a two-flute bit where fine finish is paramount. Two flutes balance the bit, eliminating vibration that degrades the cut finish. Two cuts per revolution yield a smooth surface, but feed rate is slightly reduced. Excellent for Cutting: Wood, MDF, Plywood. 200% longer lifetime even when working with abrasive materials.

Tool No.	Cutting Dia.	Cutting Height	Shank Dia.	Overall Length	Price
45190*	1/16"	3/16"	1/4"	1-5/8"	\$29.83
45191*	5/64"	3/16"	1/4"	1-3/4"	\$31.64
45192*	3/32"	1/4"	1/4"	1-3/4"	\$27.93
45199*	1/8"	7/16"	1/8"	1-1/2"	\$29.07
45200*	1/8"	7/16"	1/4"	2"	\$21.07
45201	5/32"	7/16"	1/4"	2"	\$23.79
45202	3/16"	7/16"	1/4"	2"	\$22.54
45239	3/16"	5/8"	1/4"	2-3/16"	\$24.19

* Not guaranteed due to extremely small diameter

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O-1

**Template Plunge 2-Flute Router Bit
With Upper Ball Bearing, Carbide Tipped**


This bit is essentially a plunge-cutting straight with a shank-mounted ball-bearing pilot. Versatile, useful for template/pattern routing of parts, joints, internal cuts and can be used in handheld and table-mounted routers. The template is attached to the workpiece, and the pilot bearing rides along its edge as the cutting edges rout the workpiece, forming an exact duplicate of the template. With a handheld router, the pattern is on top of the work; with a table-mounted router, the pattern is underneath the work.

Tool No.	Cutting Dia.	Cutting Height	Shank Dia.	Overall Length	Bearing	Price
47220	3/16"	1/2"	1/8"	2"	47775	\$46.76
47222	3/16"	1/2"	1/4"	2"	47775	\$45.54
47222-S	3/16"	1/4"	1/4"	1-3/4"	47775	\$48.26
47223-S	1/4"	1/4"	1/8"	1-15/16"	47723	\$47.00
47224	1/4"	3/4"	1/4"	2-7/16"	47723	\$44.14
47224-S	1/4"	1/4"	1/4"	2-1/2"	47723	\$45.54
47226	3/8"	1"	1/2"	3-1/4"	47751	\$44.14
45460	1/2"	1"	1/4"	2-1/2"	47701	\$39.69
45460-S	1/2"	1/4"	1/4"	1-5/8"	47701	\$40.90
45461	1/2"	1-1/4"	1/4"	2-3/4"	47701	\$53.11
45481	1/2"	3/8"	1/4"	2-1/4"	47701	\$43.69
45487	1/2"	1/2"	1/4"	2"	47701	\$43.57
45491	1/2"	3/4"	1/4"	2-1/4"	47701	\$35.11
45493-M	1/2"	3/4"	8mm	2-3/4"	47701	\$54.04
47228	1/2"	1-1/4"	1/2"	3-1/2"	47701	\$44.14
47228-S	1/2"	1/2"	1/2"	2-3/4"	47701	\$39.64
45361	9/16"	3/4"	1/4"	2-5/16"	47753	\$36.54
45479	9/16"	3/4"	1/4"	2-1/4"	47712	\$36.19
45469	.615"	1/2"	1/4"	2-1/4"	47712	\$28.40
45476	.615"	1/2"	1/4"	2-1/4"	47712	\$36.19
45478	.615"	3/4"	1/4"	2-1/2"	47712	\$36.19
45462	5/8"	1"	1/4"	2-3/4"	47712	\$41.21
45462-S	5/8"	1/4"	1/4"	1-3/4"	47712	\$46.19
45470	5/8"	3/4"	1/4"	2-5/8"	47712	\$27.04
45482	5/8"	1/2"	1/4"	2-1/4"	47712	\$44.14
45483	5/8"	3/4"	1/4"	2-1/2"	47712	\$42.07
47229	5/8"	1-1/4"	1/2"	3-1/2"	47713	\$52.19
45463	3/4"	1"	1/2"	3"	47721	\$61.19
45463-S	3/4"	3/4"	1/2"	2-3/4"	47721	\$50.19
45464	3/4"	1"	1/4"	2-1/2"	47714	\$43.54
45464-S	3/4"	1/4"	1/4"	1-3/4"	47714	\$49.19
45465	3/4"	1-3/4"	1/2"	3-3/4"	47721	\$81.71
45485	3/4"	3/4"	1/4"	2-3/8"	47714	\$50.64
45365	1"	1"	1/2"	2-3/4"	47745	\$60.43
45466	1"	1"	3/8"	2-7/8"	47722	\$54.90
45467	1"	1-3/4"	1/2"	3-3/4"	47754	\$92.79
45468	1-1/8"	1-1/2"	1/2"	3-1/2"	47738	\$91.43
45550	1-1/8"	1"	1/2"	3"	47738	\$87.57
45551	1-1/8"	2"	1/2"	4"	47738	\$91.50
45367	1-1/4"	1-1/2"	1/2"	3-3/8"	47747	\$73.19

**Template Plunge 2-Flute Router Bit
With Double Upper Ball Bearings, Carbide Tipped**


This bit is essentially a plunge-cutting straight with a shank-mounted ball-bearing pilot. Versatile, useful for template/pattern routing of parts, joints, internal cuts and can be used in handheld and table-mounted routers. The template is attached to the workpiece, and the pilot bearing rides along its edge as the cutting edges rout the workpiece, forming an exact duplicate of the template. With a handheld router, the pattern is on top of the work; with a table-mounted router, the pattern is underneath the work.

Tool No.	Cutting Dia.	Cutting Height	Shank Dia.	Overall Length	Bearing	Price
45475	3/8"	1/2"	1/4"	2"	47751 (2)	\$32.33
45475-S	3/8"	1/4"	1/4"	1-3/4"	47751 (2)	\$31.86
45360*	3/4"	1-1/4"	1/2"	3-1/4"	47721	\$58.83
45362*	3/4"	1-1/2"	1/2"	3-1/2"	47721	\$65.43
45364*	3/4"	2"	1/2"	4"	47721	\$76.47
45366	3/4"	2"	1/2"	4"	47721	\$84.33

* Down shear face plunge, cuts faster, cleaner and lasts longer

**Template Plunge 3-Flute Router Bit
with Upper Ball Bearing, Carbide Tipped**


This bit is essentially a plunge-cutting straight with a shank-mounted ball-bearing pilot. Versatile, useful for template/pattern routing of parts, joints, internal cuts and can be used in handheld and table-mounted routers. The template is attached to the workpiece, and the pilot bearing rides along its edge as the cutting edges rout the workpiece, forming an exact duplicate of the template. With a handheld router, the pattern is on top of the work; with a table-mounted router, the pattern is underneath the work.

Tool No.	Cutting Dia.	Cutting Height	Shank Dia.	Overall Length	Bearing	Price
45475-3TS	3/8"	1/2"	1/4"	2"	47751	\$40.00
45475-3US*	3/8"	1/2"	1/4"	2"	47751	\$49.00
45460-3DS^	1/2"	1"	1/4"	2-1/2"	47701	\$46.29
45460-3TS	1/2"	1"	1/4"	2-1/2"	47701	\$41.64
45460-3US*	1/2"	1"	1/4"	2-1/2"	47701	\$49.33
45487-3TS	1/2"	1/2"	1/4"	2-1/2"	47701	\$40.69
45366-3TS	3/4"	1-1/4"	1/2"	3-11/32"	47721	\$82.04

* Up shear face plunge, cuts faster, cleaner and lasts longer

^ Down shear face plunge, cuts faster, cleaner and lasts longer

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Template Plunge 3-Flute Router Bit with Double Upper Ball Bearings, Carbide Tipped



This bit is essentially a plunge-cutting straight with a shank-mounted ball-bearing pilot. Versatile, useful for template/pattern routing of parts, joints, internal cuts and can be used in handheld and table-mounted routers. The template is attached to the workpiece, and the pilot bearing rides along its edge as the cutting edges rout the workpiece, forming an exact duplicate of the template. With a handheld router, the pattern is on top of the work; with a table-mounted router, the pattern is underneath the work. Down-Shear Angle The shear angle cuts faster, cleaner and lasts longer than straight angle because of the chip removal speed. We recommend using shear angle in most instances especially where large diameters are used.

Tool No.	Cutting Dia.	Cutting Height	Shank Dia.	Overall Length	Bearing	Price
45475-3DS^	3/8"	1/2"	1/4"	2"	47751 (2)	\$45.54
45463-3DS^	3/4"	1"	1/2"	3"	47721	\$68.36
45463-3TS	3/4"	1"	1/2"	3"	47721	\$66.14
45463-3US*	3/4"	1"	1/2"	3"	47721	\$65.86

* Up shear face plunge, cuts faster, cleaner and lasts longer

^ Down shear face plunge, cuts faster, cleaner and lasts longer

Patternmakers Router Bit, 2 Flute, Carbide Tipped Excellent for Cutting Expanded PVC



This slightly tapered bit is specifically designed for wood patternmaking, especially wood vacuum-forming molds where draft is required for releasing the styrene or other plastic from the mold. It can be used to bevel the leading edge on a door.

Tool No.	Degree	Cutting Dia.	Large Dia.	Cutting Height	Overall Length	Shank Dia.	Price
42420	3	3/8"	1/2"	1-1/4"	3-5/32"	1/2"	\$45.71
42422	5	3/8"	19/32"	1-1/4"	3-5/32"	1/2"	\$64.04
47144*	3	1/2"	3/4"	2-1/8"	4-5/8"	1/2"	\$79.76
42424	7	3/8"	13/16"	1-1/4"	3-5/32"	1/2"	\$64.04

* Replacement bearing #47706

Left Hand Plunge Router Bit, 2-Flute Carbide Tipped



This special series of plunging straight bits is for reverse-rotation (counter-clockwise) routers.

Tool No.	Cutting Dia.	Cutting Height	Shank Dia.	Overall Length	Price
45414-LH	3/8"	1"	1/2"	2-3/4"	\$25.50
45420-LH	1/2"	1-1/4"	1/2"	2-7/8"	\$28.26
45422-LH	1/2"	1-1/2"	1/2"	3-1/8"	\$44.83
45426-LH	1/2"	2"	1/2"	4-1/4"	\$45.71
45440-LH	3/4"	1-1/4"	1/2"	2-7/8"	\$48.47
45441-LH	3/4"	2"	1/2"	3 5/8"	\$64.04

Fiberglass & Carbonfiber Flush Trim Router Bit Diamond Coated Flush Trim Grit with Double Ball Bearing



Used in the boat and RV industry to trim laminated fiberglass boards. Cuts fast and clean. Use Replacement Bearing #47706 (2) and Replacement Nut #67086

Tool No.	Cutting Dia.	Cutting Height	Shank Dia.	Overall Length	Price
44100	1/2"	1-3/4"	1/2"	4-1/4"	\$170.36

Down Shear Multi Trimming Router Bit 2 Flute, Carbide Tipped



This adaptable double bearing guided cutter has down-shear design, which ensures a clean cut even in difficult materials. The two bearing design allows the cutter to be used with the template mounted on either side of the work and, consequently, it is possible to cut from either direction using only one template and without moving the template to the other side of the work piece. This is especially useful when cutting curves which run both with and against the grain.

Tool No.	Cutting Dia.	Cutting Height	Shank Dia.	Overall Length	Bearing	Price
47094	1/2"	5/8"	1/2"	2-3/32"	47701 & 47706	\$37.57
47096	3/4"	1-1/4"	1/2"	3-3/4"	47721 & 47714	\$63.21
47097	3/4"	2"	1/2"	4-5/16"	47721 & 47714	\$81.19

Insert Solid Carbide Flush Trim Template Router Bit 2 Flute with Upper Ball Bearing



Insert carbide is the economical way to go. Each knife has two edges; saves down time. We have four different grades of carbide for various applications, such as: hard/softwood, MDF, solid surface, chip board and plywood. Use #47739 replacement collar, and #47721 replacement bearing

Tool No.	Cutting Dia.	Cutting Height	Shank Dia.	Overall Length	Price
RC-1230*	3/4"	30mm	1/2"	3-1/4"	\$153.76
RC-2400^	3/4"	50mm	1/2"	4-3/4"	\$133.61

* Use RCK-30 replacement knives

^ Use RCK-151 (3 hole), RCK-50 (2 holes) replacement knives

Stagger Tooth Plunge Cutting Router Bits 2 Flute, Carbide Tipped



Two cutting edges spaced 180 degrees apart, each half the length of its flute. One extends from the tip to the middle of the flute, the other from the middle to end. The configuration combines the cutting speed and chip clearance of a single-flute bit with the finish of a double-flute bit. Excellent bit for cutting dense or abrasive man-made materials and panel goods.

Tool No.	Cutting Dia.	Cutting Height	Shank Dia.	Overall Length	Price
51300	1/4"	1"	1/4"	2-1/4"	\$25.64
51302	3/8"	1-3/8"	3/8"	3"	\$30.14
51304	3/8"	1-1/2"	1/2"	3-1/8"	\$32.69
51306	1/2"	1-1/2"	1/2"	3-1/8"	\$27.47
51308	1/2"	2"	1/2"	4-1/4"	\$37.00
51309	1/2"	2-1/8"	1/2"	4-1/4"	\$26.79
51310	1/2"	2-1/4"	1/2"	4-1/2"	\$46.76
51311	1/2"	2 1/2"	1/2"	4-1/2"	\$44.04
51313	1/2"	2-5/8"	1/2"	4-3/4"	\$43.07
51325	1/2"	3-1/2"	1/2"	6-1/4"	\$51.29
51315	5/8"	2"	1/2"	4"	\$42.93

Down-Shear Mortiser Router Bits 2 Flute with Upper Ball Bearing, Carbide Tipped



Shank-mounted ball-bearing for template and pattern work.

Tool No.	Cutting Dia.	Cutting Height	Shank Dia.	Overall Length	Bearing Price
45582	1/2"	3/4"	1/2"	2-3/8"	47701 \$38.86
45584	5/8"	3/4"	1/2"	2-3/8"	47712 \$36.61
45586	3/4"	3/4"	1/2"	2-7/16"	47714 \$47.79
45590	1-1/4"	1/2"	1/2"	2-5/8"	47756 \$57.40

Opposite-Shear Staggered Tooth Router Bit 2 Flute, Carbide Tipped



A stagger-tooth bit has two cutting edges, each only half the flute length, located 180-degree apart, one high, one low. The result is a tool that combines the speed and chip clearance of a one-flute bit with the strength and balance of a two-flute bit. This opposite-shear configuration features a down-shear edge and an up-shear edge. On a through-cut, it shears down on both surfaces at the same time. It is excellent for working double-sided melamine, plywood, laminates, and veneers, as well as solid-surface materials.

Tool No.	Cutting Dia.	Cutting Height	Shank Dia.	Overall Length	Price
51320	1/2"	1-1/2"	1/2"	3-1/8"	\$45.71

Mortising Router Bit, 2 Flute, Carbide Tipped



For cutting shallow mortises for hinges and locksets, use this bit. Its cutting geometry is calculated to produce an exceptionally clean cut with crisp edges. Note: A proper mortising bit, as shown, should have a large gullet between the two flutes. This allows greater chip clearance and removal.

Tool No.	Cutting Dia.	Cutting Height	Shank Dia.	Overall Length	Price
45500	1/2"	3/4"	1/4"	2"	\$23.47
45502	5/8"	3/4"	1/4"	2"	\$24.71
45504	3/4"	3/4"	1/4"	2"	\$28.83
45505	1-1/4"	3/4"	1/2"	2-1/8"	\$47.14

Mortising Bit for Bottom Cleaning Up Shear, 2 Flute, Carbide Tipped



This Mortise bit is intended for broad, very shallow cuts, where an exceptional finish is desired. Use it to clean up previously cut dados and grooves, or for surfacing cuts. The up-shear configuration improves chip removal, while the cutting-edge orientation produces a smooth surface.

Tool No.	Cutting Dia.	Cutting Height	Shank Dia.	Overall Length	Price
45560	3/4"	7/16"	1/4"	2-1/4"	\$47.11
45562	3/4"	7/16"	1/2"	2-1/2"	\$47.11
45564	1"	7/16"	1/2"	2-1/2"	\$50.40
45566	1-1/2"	7/16"	1/2"	2-3/4"	\$74.47

Mortising Bit for Bottom Cleaning Bit with Upper Bearing, 2 Flute, Carbide Tipped



Shank-mounted ball bearing for pattern and template routing.

Tool No.	Cutting Dia.	Cutting Height	Shank Dia.	Overall Length	Price
45561	3/4"	7/16"	1/4"	2-1/4"	\$64.90
45563	3/4"	7/16"	1/2"	2-1/2"	\$65.11
45565	1"	7/16"	1/2"	2-1/2"	\$68.64
45567	1-1/2"	7/16"	1/2"	2-3/4"	\$76.64

Up-Shear Slot Mortiser Router Bit, 2 Flute, Carbide Tipped



These bits are designed to do deep slot and holes for tenon, especially in doors, chairs, tables etc. Special carbide with a 1" long up-shear and chipbreaker for fast cuts and chip clearance. For use in lock mortising machines and door machines. Warning: DO NOT USE THESE BITS ON A DRILL PRESS MACHINE UNDER ANY CIRCUMSTANCES!

Tool No.	Cutting Dia.	Cutting Height	Shank Dia.	Overall Length	Price
45540	1/2"	1"	1/2"	6"	\$77.69
45542	5/8"	1"	1/2"	6-5/8"	\$86.29
45544	3/4"	1"	1/2"	6-5/8"	\$94.90

Mortising Cutters - 1/4"-28 thread, 2 Flute, Carbide Tipped



Designed for use in standard lock mortising tools, this cutter can also be used in a standard router if mounted on a separate arbor. Arbors: 1/4 shank use #47611, 1/2 shank use #47614.

Tool No.	Cutting Dia.	Cutting Height	Price
55250	3/4"	1/2"	\$44.04
55252	7/8"	1/2"	\$48.00
55254	1"	1/2"	\$49.71
55256	1-1/8"	9/16"	\$51.71
55258	1-1/4"	5/8"	\$34.71

Panel Pilot Router Bit, Single Flute, Carbide Tipped



Designed for the mobile home and R.V. industries, for fast cut out work.

Tool No.	Cutting Dia.	Cutting Height	Shank Dia.	Overall Length	Price
45506	1/4"	3/4"	1/4"	2-1/2"	\$18.83
45507	3/8"	1"	1/4"	2-7/8"	\$28.54
45508	3/8"	1"	3/8"	3"	\$21.26
45510	1/2"	1-3/16"	1/2"	3-1/2"	\$23.71
45511	1/2"	2"	1/2"	4-3/4"	\$41.33

* motor body building;caravans;boat building

Composite Cutting Router Bit End Mill Point Diamond Pattern



This bit is designed especially for cutting fiberglass, fiberglass PCB board, composites, phenolic and other highly abrasive materials. Works well on epoxies made with carbon, glass and composite materials. The up-cut/down-cut diamond pattern cutting edges effectively grinds through the material evenly in all directions.

Tool No.	Cutting Dia.	Cutting Height	Shank Dia.	Overall Length	Price
46088*	1/8"	1"	1/8"	2"	\$45.71
46110-M^	6.0mm	18mm	6mm	50mm	\$34.61
46099*	1/4"	3/4"	1/4"	2"	\$45.11
46110^	1/4"	3/4"	1/4"	2"	\$34.61
46112#	1/4"	3/4"	1/4"	2"	\$34.61
46123#	1/2"	2-1/8"	1/2"	4"	\$118.50

* Ultra-Fine

^ Fine

Coarse

Plastic Solid Carbide O-Flute Router Bit



New solid carbide tools with unique circular O-flute design to eject chips more easily. Single flute for fast cutting in soft plastics such as PVC, styrene, ABS, etc.

Tool No.	Flute	Cutting Dia.	Cutting Height	Shank Dia.	Overall Length	Price
43500	1	1/8"	1/2"	1/4"	2"	\$32.07
43504	1	3/16"	5/8"	1/4"	2"	\$32.07
43508	1	1/4"	3/4"	1/4"	2-1/2"	\$37.57
43512	1	1/4"	1"	1/4"	2-1/2"	\$35.40
43600	2	1/8"	1/2"	1/4"	2"	\$36.61
43604	2	3/16"	5/8"	1/4"	2"	\$36.61
43608	2	1/4"	1"	1/4"	2-1/2"	\$38.14
43616	2	1/2"	1"	1/2"	3"	\$118.97

CNC 1-Flute Insert Straight Plunge Router Bit



This plunge bit features four cutting edges per knife. An optional harder-carbide knife is available for MDF applications (MDF-30).

Tool No.	Cutting Dia.	Cutting Height	Shank Dia.	Overall Length	Replacement Insert Carbide Knife	Price
RC-1154	1/2"	30mm	1/2"	3-1/4"	AMA-30	\$118.97
RC-1158	5/8"	50mm	1/2"	4-1/8"	RCK-50	\$150.76

CNC 2-Flute Insert Straight Plunge Router Bit



rewrite This plunge bit has four cutting edges per knife. Optional knife with harder carbide for MDF applications: MDF-30.

Tool No.	Cutting Dia.	Cutting Height	Shank Dia.	Overall Length	Replacement Insert Carbide Knife	Price
RC-1084	3/4"	30mm	1/2"	3-3/8"	RCK-30	\$146.43
RC-1089	1-1/16"	30mm	1/2"	3-15/32"	RCK-30	\$210.50

CNC Insert Straight Router Bit For High Speed Cuts With Super Clean Finish



This CNC router bit yields cuts which are cleaner than typical insert bits, offering high speed cuts with super clean finish. They also are channel ser, double edge knives. Each blade has a double-sided cutting edge for economy. The insert carbide is much harder than brazed carbide. There is minimum amount of down time for blade changes. Use replacement 1.5mm special hex key #5011

Tool No.	Cutting Dia.	Cutting Height	Shank Dia.	Flute	Overall Length	Replacement Insert Carbide Knife	Price
RC-3200	1/2"	30mm	1/2"	2	3-1/8"	RCK-34	\$118.97

PCD Tipped Compression Router Bit, Right-Handed



Diamond is the hardest material on Earth. Polycrystalline Diamond (PCD) tooling is produced in a high-temperature, high-pressure laboratory process that fuses diamond particles onto a carbide substrate, allowing the diamond cutting edge to be brazed onto the tool body. This PCD-tipped compression CNC router bit is designed for grooving, jointing, and rabbeting a wide range of tough, abrasive materials, including composites, particleboard, MDF (raw or melamine-faced), veneer, and hardwoods. Compared to carbide, PCD cutting edges provide significantly longer tool life, making them ideal for high-volume and demanding applications. RPM Multipliers for Different Materials: Chipboard without coating: Max RPM x 1.1, Cross-grain veneer: Max RPM x 0.7, MDF: Max RPM x 0.8. Excellent for Cutting: Aluminum, aluminum composites, aluminum composite material (ACM), composites, composite panels, custom composite materials (CCM), fiberglass, fiberglass PCB board, fiberglass-reinforced composites, fiber-reinforced urethane, fiber-reinforced structural foam flooring, hardwoods, softwoods, lightweight composites, MDF, and plastics.

Tool No.	Flute	Cutting Dia.	Cutting Height	Shank Dia.	Overall Length	Shank Length	Price
DRB-190*	1+1	1/4"	3/4"	1/4"	2-3/4"	1-3/4"	\$217.80
DRB-192*	1+1	3/8"	1-1/4"	3/8"	3"	1-1/2"	\$218.96
DRB-200^	1+1	1/2"	1"	1/2"	2-3/4"	1-3/8"	\$248.80
DRB-208*	1+1	1/2"	1-3/8"	1/2"	3-3/4"	1-3/4"	\$257.00
DRB-240*	2+2	1/2"	3/4"	1/2"	2-3/4"	1-49/64"	\$294.70
DRB-242*	2+2	1/2"	7/8"	1/2"	2-3/4"	1-37/64"	\$345.96
DRB-244*	2+2	1/2"	1-3/8"	1/2"	3-3/4"	1-31/32"	\$397.20
DRB-250*	3+3	1/2"	1-3/8"	1/2"	3-3/4"	1-31/32"	\$461.26
DRB-260*	3+1	1/2"	1"	1/2"	3"	1-1/4"	\$499.76
DRB-212^	1+1	5/8"	1"	1/2"	2-7/8"	1-3/8"	\$275.96
DRB-216^	1+1	5/8"	1-5/8"	5/8"	4"	1-3/4"	\$306.56
DRB-224^	1+1	3/4"	1-3/8"	3/4"	3-3/4"	2"	\$274.96
DRB-228^	1+1	3/4"	1-5/8"	3/4"	3-3/4"	2"	\$256.26

* Max 24,000 RPM

^ Max 18,000 RPM

No-File with Ball Bearing Guide Router Bit 2 Flute, Carbide Tipped



Eliminate the time-consuming hand-filing that normally follows each trimming cut on a laminate job. This patented No-File bit, US Patent No. 4,669,923, breaks the sharp edge as it trims the laminate flush.

Tool No.	Cutting Height	Shank Dia.	R.	Small Dia.	Overall Length	Price
47150	3/8"	1/4"	0.059"	1/2"	1-7/8"	\$41.33
47154	3/8"	1/4"	0.015"	1/2"	1-7/8"	\$40.43

Overhang Trim Router Bit 2 Flute with Ball Bearing, Carbide Tipped



Stage flush trimming cuts, whether in laminate work or template work, with this bit. Trimming the material in two passes reduces chipping in laminates and tearout in solid wood. A preliminary cut with the overhang bit leaves a small overhang in laminate or template work, leaves an edge slightly protruding the template. Complete the operation with a final pass using a standard trim bit.

Tool No.	Cutting Height	Shank Dia.	Overhang	Small Dia.	Overall Length	Price
47190	1/2"	1/4"	1/8"	3/8"	2"	\$23.79
47192	1/2"	1/4"	1/16"	1/2"	2"	\$23.79
47194	1/2"	1/2"	1/16"	1/2"	2-5/8"	\$33.40

Seal Straight Router Bit, Single Flute, Solid Carbide



This bit is used to re-groove door and window frames to allow for insulating inserts to block wind and drafts.

Tool No.	Cutting Dia.	R.	Shank Dia.	Overall Length	Price
43813	1/4"	1/16"	1/4"	2-1/4"	\$35.47

Ball End Router Bit, 2 Flute Carbide Tipped



Cut channels for pipes or cables using the ball end bit. The profile requires the cut to be made in a single pass. To reduce stress on the bit, cut an initial groove using a straight bit matching the D2 dimension of the ball end bit.

Tool No.	R.	Cutting Length	Shank Dia.	Cutting Dia.	Overall Length	Price
45960	1/4"	7/16"	1/2"	1/2"	2-1/4"	\$36.61
45962	5/16"	9/16"	1/2"	5/8"	2-3/8"	\$38.43
45964	3/8"	11/16"	1/2"	3/4"	2-1/2"	\$42.07
45968	1/2"	15/16"	1/2"	1"	2-3/4"	\$58.57

Beading Router Bit, 2 Flute Carbide Tipped



Quarter-round profiles are formed by this bit as it grooves, one on each side of a flat. The scale and depth of the beading profile distinguishes it from the roundover above. Used with a fence or edge guide, this beading bit can be used as an edge former.

Tool No.	R.	Small Dia.	Cutting Dia.	Cutting Height	Shank Dia.	Overall Length	Price
56100	3/32"	3/16"	3/8"	5/16"	1/4"	2"	\$35.04
56170	1/8"	1/4"	1/2"	3/8"	1/4"	1-7/8"	\$46.04

Bowl & Tray Router Bit, 2 Flute Carbide Tipped



For routing solid wood serving trays, flat dishes, shallow bowls, and similar objects, use this 3 in 1 specialty plunging bit. It cuts flat, smooth bottom surfaces, vertical walls, and a transition radius between them, all in one pass. It can be used in handheld, table-mounted, and CNC routers.

Tool No.	R.	Cutting Dia.	Cutting Height	Shank Dia.	Overall Length	Price
45981	1/8"	1/2"	1/2"	1/4"	2-1/8"	\$40.69
45982	1/4"	3/4"	5/8"	1/4"	2-5/8"	\$43.76
45984	1/4"	3/4"	5/8"	1/2"	2-5/8"	\$44.83
45986	1/4"	1-1/8"	5/8"	1/2"	2-5/8"	\$57.36

Bowl & Tray Router Bit With Shank-Mounted Bearing 2 Flute Carbide Tipped



For routing solid wood serving trays, flat dishes, shallow bowls, and similar objects, use this 3 in 1 specialty plunging bit. It cuts flat, smooth bottom surfaces, vertical walls, and a transition radius between them, all in one pass. It can be used in handheld, table-mounted, and CNC routers.

Tool No.	R.	Cutting Dia.	Cutting Height	Shank Dia.	Overall Length	Price
45983	1/8"	1/2"	1/2"	1/4"	2-1/8"	\$45.50
45988	1/4"	3/4"	5/8"	1/4"	2"	\$49.33
45990	1/4"	3/4"	5/8"	1/2"	2-5/8"	\$49.33
45992	1/4"	1-1/8"	5/8"	1/2"	2-5/8"	\$65.69
45994	1/4"	1-1/4"	1/2"	1/2"	2-1/2"	\$75.04

Carving / Engraving Router Bit, 2 Flute Solid Carbide



For fine-line engraving in wood and composite materials, use either of these compact bits. Two-flute configuration and modest length (which minimizes vibration) combine to produce crisp, clean cuts.

Tool No.	Degree	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
45780	82.5	3/16"	1/2"	1/4"	2"	\$33.21
45782	60	1/4"	3/16"	1/4"	1-1/2"	\$32.04

Ogee Groove Router Bit, 2 Flute, Carbide Tipped



Route a flat-bottom groove with ogee shoulders. Decorate any solid wood surface using a handheld or CNC router.

Tool No.	Cutting Dia.	Small Dia.	Cutting Height	Shank Dia.	R.	Overall Length	Price
56118	3/4"	.256"	1/2"	1/2"	9/64"	2-3/4"	\$64.04
56122	1/2"	.157"	3/8"	1/4"	5/64"	2"	\$50.19
56200	13/16"	5/16"	33/64"	1/4"	1/8"	1-49/64"	\$40.54

* Rout a flat-bottom groove with ogee shoulders.

^ Rout flat-bottom groove with a reverse ogee and step profile for the shoulders.

2-Piece Stile and Rail Router Bit Set, 3/4" Material 2-Flute With Ball Bearing, Carbide Tipped



55421

55431

This stile and rail (AKA: cope and stick) set includes two complete router bitsone for cutting rails and one for cutting stilesdesigned for material thicknesses from 5/8" to 7/8". It is ideal for producing cabinet doors and a wide range of frame-and-panel assemblies for furniture and architectural applications.

Tool No.	Profile	Tongue	Shank Dia.	Cutting Height	Overall Length	R.	Overall Dia.	Price
55421	Concave	1/4"x3/8"	1/2"	11/16"	3-1/8"	1/4"	1-5/8"	\$155.57
55431	Ogee	1/4"x1/8"	1/2"	11/16"	3-1/8"	1/4"	1-5/8"	\$155.57

One Piece Stile & Rail Router Bit 2-Flute With Ball Bearing, Carbide Tipped



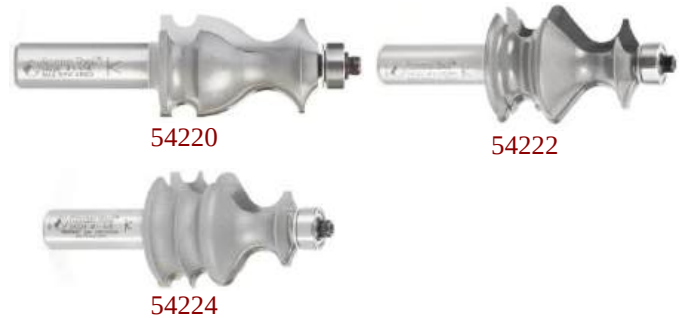
This one-piece stile & rail bit is an easy and effective technique for creating cabinet door frames. You simply adjust the height of the bit accordingly in the router table to cut the profile cut (with bit lowered in the table) and the cope cut (with bit raised in the table).

Tool No.	Profile	Cutting Depth	Shank Dia.	Cutting Height	Overall Length	R.	Overall Dia.	Price
55460	Concave	3/8"	1/2"	1-9/32"	4-3/32"	7/32"	2"	\$64.04

**Profile 1/4" Shank Router Bit
2-Flute With Ball Bearing, Carbide Tipped**


49674

Tool No.	Profile	Cut	Cutting Height	Overall Length	R.	Overall Dia.	Price
49640	Wainscot Wall Panel Bead	Stile	3/8"	2"	1/4"	1-1/8"	\$33.29
49642	Wainscot Wall Panel Bead	Rail	5/16"	2"	1/4"	1-1/4"	\$44.40
49644	Bead	Stile	5/8"	2"	3/8"	1-5/16"	\$36.36
49646	Bead	Rail	9/16"	2"	3/8"	1-1/2"	\$48.40
49660	Ogee	Stile	1/2"	2"	11/32"	1-11/32"	\$52.36
49662	Ogee	Rail	3/8"	2"	11/32"	1-1/2"	\$48.40
49664	Ogee	Stile	9/16"	2"	11/32"	1-1/2"	\$56.33
49666	Ogee	Rail	3/8"	2"	11/32"	1-19/32"	\$54.47
49670	Classical	Stile	1/2"	2"	9/64"	1-3/32"	\$36.61
49672	Classical	Rail	3/8"	2"	9/64"	1-1/4"	\$34.21
49674	Classical	Stile	5/8"	2"	3/16"	1-5/16"	\$36.61

Architectural Molding Router Bit, 2 Flute, Carbide Tipped


Designed for routing architectural and furniture moldings and trim, this router bit uses a vertically oriented profile to minimize overall cutter diameter. It is intended for use in a table-mounted router with 2+ horsepower, with many applications requiring reduced spindle speeds. While a ball bearing is included, fence-guided operation is recommended for optimal control and accuracy.

Tool No.	Cutting Height	Shank Dia.	Overall Dia.	Overall Length	R.	Bearing	Price
54220*	1-11/16"	1/2"	1"	3-1/4"	7/8", 3/8"	47706	\$76.29
54222^	1-5/8"	1/2"	1-3/8"	3-1/2"	3/32", 1/4", 7/16"	47706	\$100.64
54224^	1-5/8"	1/2"	1-3/8"	3-1/2"	1/16", 1/4", 7/16"	47706	\$100.64

* Maximum RPM 12,000

^ Maximum RPM 18,000

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Base Molding Ogee Edge Detail Router Bit 2 Flute, Carbide Tipped



Designed for the easiest ways to dress up a room is to replace the skimpy base molding with a wide, bold profile. For quick easy installation we recommend that you attach the molding to the top of the base. This method greatly simplifies installation by allowing for a butt joint on inside corners.

Tool No.	Cutting Height	Shank Dia.	Overall Dia.	Overall Length	R.	Price
54297	19/32"	1/2"	1-7/16"	2"	5/16", 3/8"	\$85.50
54299*	3/8"	1/2"	1-53/64"	2-1/2"	19/64", 13/32"	\$82.40

* Replacement bearing #47706

Edge Fluting Router Bit, 2 Flute Carbide Tipped



This bit produces a fingernail flute, rather than a full 180-degree radius flute. Creates an interesting edge detail, and can be used to make small-scale cornice-type moldings. Use in a handheld or a table-mounted router.

Tool No.	Flute Height	Shank Dia.	R.	Overall Length	Overall Dia.	Price
54302	1/2"	1/2"	5/16"	2-3/4"	3/4"	\$36.61
54304	3/4"	1/2"	15/32"	3"	7/8"	\$54.90
54306	1"	1/2"	3/4"	3-1/4"	7/8"	\$64.04
54308	1-1/2"	1/2"	1-1/4"	3-3/4"	1"	\$73.19

Hand Grip Plunge Router Bit, 2 Flute, Carbide Tipped



Intended for forming and edging internal hand-holds and cutouts in a single pass, this bit will also cut a soft bullnose on any exposed edge. Use in a CNC or other automatic router. Plunge cuts on router table are not recommended.

Tool No.	Cutting Height	Shank Dia.	Overall Dia.	Overall Length	R.	Degree	Price
51590	1-9/16"	1/2"	1-1/8"	3 5/8"	1/2"	28.9	\$73.19

4 Wing Cut Out Solid Surface Router Bit Carbide Tipped



Designed for cutting out undermount bowls made from Surell, Fountainhead, and other solid-surface materials. When cutting Corian bowls, a Corian bowl template is required. Note: Corian is a registered trademark of DuPont. Surell and Fountainhead are trademarks of their respective owners. For best results, use this bit with a variable-speed router. Minimum recommended horsepower: 2-1/2 HP.

Tool No.	Cutting Height	Cutting Depth	Large Dia.	Shank Dia.	Overall Length	Bearing	Collet	Price
57165	1/4"	7/8", 1"	3"	1/2"	3-9/32"	47745	47739	\$128.14
57166	3/16"	1"	3"	1/2"	3-5/32"	47745, 47747	47739	\$137.26

Bevel Undermount Bowl Solid Surface Router Bit 2 Flute, Carbide Tipped



Designed for decorative finished edges on undermount bowls. Note: Corian is a registered trademark of DuPont. Wilsonart and SSV are registered trademarks of Wilsonart LLC.

Tool No.	Countertop Thickness	Shank Dia.	Cutting Height	Degree	Overall Length	Large Dia.	Bearing	Price
57122*	1/2"+3/4"	1/2"	15/16"	11.5	3"	1-1/4"	47726	\$104.26
57129^	1/2" - 1-1/4"	1/2"	1-1/4"	12	3-1/16"	1-1/2"	47732	\$146.43
57168#	1/2"+3/4"	1/2"	1"	11.5	3"	1-1/4"	47731	\$118.97

* Compatible with Corian sink & bowls: 802S, 804S, 805S, 809S, 810S and 871S.

^ Compatible with Wilsonart, SSV bowls

Compatible with Corian sink & bowl #874-S

Roundover Undermount Bowl Router Bit 1/2" Shank Diameter, 2 Flute Carbide Tipped



Designed for decorative finished edges on undermount bowls. Note: Corian is a registered trademark of DuPont. Wilsonart and SSV are registered trademarks of Wilsonart LLC.

Tool No.	Countertop Thickness	Degree	Cutting Height	R.	Overall Length	Large Dia.	Bearing	Price
57128*	3/4"	18	1"	1/2"	3"	2-1/8"	47726	\$131.36
57130*	1"	18	1-1/4"	9/16"	3-1/4"	2-1/4"	47726	\$146.00
57156^	17/32"	17	11/16"	3/8"	2-1/2"	1-25/32"	47731	\$168.90
57158^	17/32"	14	11/16"	1/2"	2-1/2"	2"	47731	\$155.57
57160^	25/32"	17	1"	1/2"	2-7/8"	2-1/8"	47731	\$137.26
57161#	11/16"	12	7/8"	9/16"	2-11/16"	2-3/8"	47733	\$137.26

* Compatible with Corian sink & bowl#s: 802S, 804S, 805S, 809S, 810S and 871S

^ Compatible with Corian sink & bowl#s 874#

Compatible with Wilsonart, SSV Bowl

Mini Spoilboard Surfacing 2+2 Insert Carbide Knife Rabbeting Flycutter Leveler & Surface Planer



RC-2247

RC-2249



RC-2253

RC-2250

Mini design for tight comers. Exclusive carbide grade for highest quality of cut. Mini insert spoilboard surfacing & rabbeting with scorer utilizes 4-sided carbide inserts. great for cutting tight comers. Features unique 2+2 insert knife design that contains two cutting flutes and two up-shear scorers, which provide a smoother finish at the bottom of the cut than traditional two-knife style router bits. Max cutting depth is 1/4". Perfect for: Resurfacing spoilboards using CNC 2+2 spoilboards contain two bottom scorers for better performance, finer surface finish and better clearance for 90 comers Planing large glued-up panels using CNC Surfacing and finishing wood using timber slab machines Rabbeting and slotting Designed for planing & rabbeting the following materials: MDF, Plywood/Chipboard, Plastic/Acrylic. Fiberboard, Balsa Core, HOU Board. HDF/LDF, Epoxy (Epoxy Resins), UHMWPE Hardwood/Softwood For optimal results and maximum insert life, replace inserts with optional general purpose knives (sold separately). Max. 24,000 rpm.

Tool No.	Cutting Dia.	Cutting Height	Shank Dia.	Overall Length	Price
RC-2247#	1-1/4"	27/64"	1/2"	2-17/64"	\$256.26
RC-2249*^	1-1/2"	1/2"	1/4"	1-3/16"	\$217.76
RC-2253*^	1-1/2"	1/2"	12mm	2-5/16"	\$256.26
RC-2250^	1-1/2"	1/2"	1/2"	2-5/16"	\$289.66

* CNC use only, CNC feed and speed available online

^ replacement knives: use AMANA HMA-12, HCK-40 for MDF, or AMA-12, RCK-70 for general purpose

replacement knives: use AMANA RCK-450, RCK-452 for MDF

CNC Heavy Duty Spoilboard Surfacing Planing, Flycutter and Leveler



Insert carbide spoilboard surfacing & chamfering router bit utilizes 4-sided carbide inserts, great for planing large surface areas. Higher number of teeth allows for a higher feed rate. Featuring solid carbide insert knives with four cutting edges that allow users to rotate the knife when one side becomes dull providing the highest-quality finish available. Capable of removing thin layers of material, less than 0.001" per pass Tool can plunge up to a maximum depth of 6mm (1/4"), then start resurfacing The unique chamfer corner insert design creates a flawless surface Designed for planing & chamfering the following materials: MDF, Plywood/Chipboard, Plastic/Acrylic, Fiberboard, Balsa Core, HDU Board HDF/LDF, Epoxy (Epoxy Resins), UHMWPE Hardwood/Softwood For optimal results and maximum insert life, replace inserts with optional general purpose knives (sold separately). Perfect for: Resurfacing spoilboards using CNC Surfacing and finishing wood using timber slab machines Planing large glued-up panels using CNC Rabbeting and slotting Featuring: Exclusive carbide grade for highest quality of cut Utilizes 4-sided carbide inserts Maximum cutting efficiency Faster material removal process replacement knives: use AMANA RCK-459 for MDF, or use AMANA RCK-457 for general purpose. CNC feed and speed available online.

Tool No.	Overall Dia.	Cutting Height	Shank Dia.	Overall Length	Flute	Price
RC-2267	1-3/4"	3/4"	1/2"	2-15/64"	3	\$245.20
RC-2265	1-1/2"	3/4"	1/4"	2"	3	\$232.80
RC-2265-M	1-1/2"	3/4"	6mm	2"	3	\$232.80
RC-2263	2-3/4"	53/64"	1/2"	2-19/32"	3	\$255.10
RC-2259	3-27/32"	1-7/32"	3/4"	3-25/64"	5	\$294.70
RC-2255	2-1/2"	53/64"	1/2"	2-19/32"	3	\$232.80
RC-2255-M	2-1/2"	53/64"	12mm	2-19/32"	3	\$232.80
RC-2261*	2-1/2"	53/64"	1/2"	2-19/32"	3	\$232.80

* anti-kick back design (BG safety standard compliance)

Spoilboard Surfacing, 2-Wing Insert Carbide Knife Rabbeting Flycutter, Leveler & Surface Planer



These industrial router bits feature solid carbide insert knives with four cutting edges that allow users to rotate the knife when one side becomes dull, providing the highest-quality finish available on woodworking tools. Used in resurfacing of particleboard, MDF and balsa core material. Optional general purpose knives for chipboard, balsa core, hardwood/softwood and plastic. Perfect for: Resurfacing spoilboards using CNC Planing large glued-up panels using CNC Surfacing and finishing wood using timber slab machines Rabbeting and slotting Utilizes 4-sided carbide inserts Exclusive carbide grade for highest quality of cut Maximum cutting efficiency Faster material removal process Designed for planing & rabbeting the following materials: MDF, Plywood/Chipboard, Plastic/Acrylic Fiberboard, Balsa Core, HDU Board HDF/LDF, Epoxy (Epoxy Resins), UHMWPE Hardwood/Softwood For optimal results and maximum insert life, replace inserts with optional general purpose knives (sold separately)

Tool No.	Cutting Dia.	Cutting Height	Shank Dia.	Overall Length	Replacement Insert Carbide Knife	Price
RC-2243	1"	12mm	1/4"	2-1/64"	HMA-12	\$140.90
RC-2245	1-1/4"	12mm	1/4"	1-11/16"	HMA-12	\$207.30
RC-2254	1-1/4"	12mm	1/2"	2-1/8"	HMA-12	\$207.30
RC-2242	1-3/4"	12mm	1/2"	2-1/4"	RCK-344	\$255.10
RC-2258	4"	1/2"	3/4"	3-11/64"	HMA-12	\$435.66
RC-2241	1-1/2"	12mm	1/2"	2-3/16"	HMA-12	\$215.60
RC-2248	1-1/2"	12mm	1/4"	1-11/16"	HMA-12	\$215.60
RC-2256	1-1/2"	12mm	6mm	1-11/16"	HMA-12	\$215.60
RC-2257	2-1/2"	1/2"	1/2"	2-1/2"	HMA-12	\$350.71

**Spoilboard Surfacing, 2+2 Insert Carbide Knife
Rabbeting Flycutter, Leveler & Surface Planer**


RC-2251

RC-2252

Insert router bit complete with two cutting flutes and two up-shear scorers for fast removal of materials over large surface area. The scorer leaves an improved finish at the bottom of the cut. Utilizes 4-sided carbide inserts. Max cutting depth is 1/4". Perfect for: Resurfacing Spoilboards using CNC 2+2 Spoilboards contain two bottom scorers for better performance, finer surface finish and better clearance for 90 corners. Planing large glued-up panels using CNC Surfacing and finishing wood using timber slab machines Rabbeting and slotting Designed for planing & rabbeting the following materials: MDF, Plywood/Chipboard, Plastic/Acrylic Rberboard, Balsa Core, High Density Urethane (HOU Board) HDF/LDF, EPoxy (EPoxy Resins), Ultra-High-Molecular-Weight Hardwood/Softwood, Polyethylene (UHMWPE) For optimal results and maximum insert life, replace inserts with optional general purpose knives (sold separately). Recommendations: For surfacing solid woods, it is recommended to remove both bottom scorers. replacement knives: use AMANA HMA-12, HCK-40 for MDF, or use AMANA AMA-12, RCK-70 for general purpose.

Tool No.	Cutting Dia.	Cutting Height	Shank Dia.	Overall Length	Price
RC-2251*	2-1/2"	15/32"	1/2"	2-1/2"	\$447.70
RC-2252^	3-5/32"	15/32"	3/4"	3-1/2"	\$415.70
* Max 19,000 rpm					
^ Used with CNC only. CNC feed and speed available online. Max 18,000 rpm					

Straight 1-Hole Insert Knife; Solid Carbide


RCK-15



RCK-18

Tool No.	Cutting Edges	Length	Width	Thickness	Hole Dia.	Price
AMA-17*	2	7.5mm	12mm	1.5mm	4mm	\$8.76
HCK-17#	2	7.5mm	12mm	1.5mm	4mm	\$7.47
AMA-18*	2	9.6mm	12mm	1.5mm	4mm	\$9.29
AMA-19*	2	11.6mm	12mm	1.5mm	4mm	\$15.29
ICK-15*	2	15mm	12mm	1.5mm	4mm	\$9.40
HCK-15#	2	15mm	12mm	1.5mm	4mm	\$9.40
ICK-20*	2	20mm	12mm	1.5mm	4mm	\$9.40
SCK-20^	2	20mm	12mm	1.5mm	4mm	\$10.64
HCK-20#	2	20mm	12mm	1.5mm	4mm	\$10.69
AMA-25	2	25mm	12mm	1.5mm	4mm	\$15.57
AMA-12*	4	12mm	12mm	1.5mm	4mm	\$8.19
SMA-12^	4	12mm	12mm	1.5mm	4mm	\$8.71
HMA-12#	4	12mm	12mm	1.5mm	4mm	\$8.19
MFA-12!	4	12mm	12mm	1.5mm	4mm	\$12.29
AMA-12-DLC%	4	12mm	12mm	1.5mm	4mm	\$13.11
RCK-71*	4	14mm	14mm	1.2mm	8.6mm	\$9.00
RCK-71-DLC%	4	14mm	14mm	1.2mm	8.6mm	\$13.71
RCK-70*	4	14mm	14mm	2mm	6.5mm	\$8.71
SCK-70^	4	14mm	14mm	2mm	6.5mm	\$9.61
HCK-70#	4	14mm	14mm	2mm	6.5mm	\$8.71
RCK-70-DLC%	4	14mm	14mm	2mm	6.5mm	\$13.14
RCK-73*	4	14.3mm	14.3mm	2.5mm	6.2mm	\$14.43
RCK-15*	4	15mm	15mm	2.5mm	4mm	\$14.43
RCK-18*	4	18mm	18mm	2.0mm	10.3mm	\$18.14

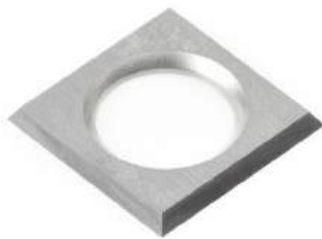
* 35 Degree Bevel; For General Purpose Wood, Chipboard, Plywood

^ 35 Degree Bevel; For Softwood/Hardwood

35 Degree Bevel; For MDF, Chipboard, Solid Surface

! 45 Degree Bevel; For Micro-Finish General Purpose

% 35 Degree Bevel; Diamond-Like Carbon Coated For Solid Wood

**Straight 1-Hole Solid Carbide 35 Degree Bevel Insert Knife
Compatible with Holz-Her
For General Purpose Wood, Chipboard, Plywood**


Tool No.	Cutting Edges	Length	Width	Thickness	Hole Dia.	Price
RCK-75*	4	14mm	14mm	1.2mm	8.6mm	\$9.00

Straight 2-Hole Insert Knife; Solid Carbide



Tool No.	Cutting Edges	Length	Width	Thickness	Hole Dia.	CTC Price
ICK-25*	2	25mm	12mm	1.5mm	4mm	14mm\$15.57
HCK-25#	2	25mm	12mm	1.5mm	4mm	14mm\$12.61
ICK-30*	2	29.5mm	12mm	1.5mm	4mm	14mm\$12.29
SCK-30^	2	29.5mm	12mm	1.5mm	4mm	14mm\$14.76
HCK-30#	2	29.5mm	12mm	1.5mm	4mm	14mm\$13.93
MFK-30!	2	29.5mm	12mm	1.5mm	4mm	14mm\$16.40
ICK-30-DLC%	2	29.5mm	12mm	1.5mm	4mm	14mm\$20.50
ICK-35RH*	2	30mm	12mm	1.5mm	4mm	14mm\$19.69
ICK-35LH*	2	30mm	12mm	1.5mm	4mm	14mm\$19.69
ICK-40*	2	40mm	12mm	1.5mm	4mm	14mm\$13.93
ICK-50*	2	50mm	12mm	1.5mm	4mm	26mm\$16.40
SCK-50^	2	50mm	12mm	1.5mm	4mm	26mm\$13.93
HCK-50#	2	50mm	12mm	1.5mm	4mm	26mm\$21.33
SCK-50-DLC!	2	50mm	12mm	1.5mm	4mm	26mm\$22.14
RCK-30*	4	29.5mm	12mm	1.5mm	4mm	14mm\$14.76
SRK-30^	4	29.5mm	12mm	1.5mm	4mm	14mm\$15.57
HRK-30#	4	29.5mm	12mm	1.5mm	4mm	14mm\$16.86
AMA-30*	4	30mm	9mm	1.5mm	4mm	14mm\$13.11
MDF-30!	4	30mm	9mm	1.5mm	4mm	14mm\$20.00
AMA-30-DLC%	4	30mm	9mm	1.5mm	4mm	14mm\$18.86
AMA-50*	4	50mm	9mm	1.5mm	4mm	26mm\$17.57
RCK-50*	4	50mm	12mm	1.5mm	4mm	26mm\$18.86
RCK-50-DLC%	4	50mm	12mm	1.5mm	4mm	26mm\$27.07
SRK-50^	4	50mm	12mm	1.5mm	4mm	26mm\$24.61
HRK-50#	4	50mm	12mm	1.5mm	4mm	26mm\$20.50

* 35 Degree Bevel; For General Purpose Wood, Chipboard, Plywood

^ 35 Degree Bevel; For Softwood/Hardwood

35 Degree Bevel; For MDF, Chipboard, Solid Surface

! 45 Degree Bevel; For Micro-Finish General Purpose

% 35 Degree Bevel; Diamond-Like Carbon Coated For Solid Wood

Straight 3-Hole Insert Knife; Solid Carbide



RCK-151



RCK-151-DLC

Tool No.	Cutting Edges	Length	Width	Thickness	Hole Dia.	CTC Price
RCK-151*	4	50mm	12mm	1.7mm	4mm	14mm\$24.61
RCK-151-DLC^	4	50mm	12mm	1.7mm	4mm	14mm\$36.11

* 35 Degree Bevel; For General Purpose Wood, Chipboard, Plywood

^ 35 Degree Bevel; Diamond-Like Carbon Coated For Solid Wood

Straight Solid Carbide Insert Knife



RCK-8



RCK-32



RCK-34



RCK-36

Tool No.	Length	Width	Thickness	Cutting Edges	Price
RCK-8	8mm	5.5mm	1.1mm	2	\$12.11
RCK-32	20mm	5.5mm	1.1mm	2	\$16.36
RCK-34	30mm	5.5mm	1.1mm	2	\$12.79
RCK-36	50mm	5.5mm	1.1mm	2	\$19.71

Spiral Plunge Router Bit, 3 Flute Solid Carbide



Warning: Recommended RPM 20,000 - 21,000

Tool No.	Cutting Dia.	Cutting Height	Cut	Shank Dia.	Overall Length	Price
46114	3/8"	1-1/4"	Up	3/8"	3"	\$79.76
46116	1/2"	1-1/2"	Up	1/2"	3-1/2"	\$125.33
46118	1/2"	2"	Up	1/2"	4"	\$136.64
46214	3/8"	1-1/4"	Down	3/8"	3"	\$79.76
46216	1/2"	1-1/2"	Down	1/2"	3-1/2"	\$125.33
46218	1/2"	2"	Down	1/2"	4"	\$136.64

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Compression Spiral Router Bit for MDF, Single Flute Solid Carbide



Solid carbide compression spiral bits are designed for CNC applications requiring high feed rates and a clean finish. Particularly suitable for double-sided melamine or laminated material. Choose either single flute for the highest possible feed rate or double flute for the best finish. Special unique carbide for longer lifetime in abrasive material. Warning: Recommended RPM 20,000 - 21,000

Tool No.	Cutting Dia.	Cutting Height	Shank Dia.	Overall Length	Price
46137	1/8"	3/8"	1/8"	2-1/2"	\$53.57
46139	1/8"	3/8"	1/4"	2-1/2"	\$66.90
46140	1/4"	7/8"	1/4"	2-1/2"	\$66.90
46036	1/4"	1"	1/4"	2-1/2"	\$70.29
46158	1/2"	1-1/8"	1/2"	3"	\$133.04

Compression Spiral Router Bit For MDF/Laminate, 2 Flute Solid Carbide



Solid carbide compression spiral bits are designed for CNC applications requiring high feed rates and a clean finish. Particularly suitable for double-sided melamine or laminated material. Choose either single flute for the highest possible feed rate or double flute for the best finish. Special unique carbide for longer lifetime in abrasive material. Warning: Recommended RPM 20,000 - 21,000

Tool No.	Cutting Dia.	Cutting Height	Shank Dia.	Overall Length	Price
46170	1/4"	7/8"	1/4"	2-1/2"	\$73.14
46172	3/8"	1-1/4"	3/8"	3"	\$91.14
46174	3/8"	1"	1/2"	3"	\$139.47
46178	3/8"	1-1/8"	1/2"	3"	\$145.64
46182	1/2"	1"	1/2"	3"	\$113.90
46188	1/2"	1-1/4"	1/2"	3"	\$105.71
46189	1/2"	1-1/2"	1/2"	3-1/2"	\$143.47
46190	1/2"	1-5/8"	1/2"	3-1/2"	\$127.04

Compression Spiral Mortising Router Bit, 2 Flute Solid Carbide



These tools have a much shorter up-cut section than the standard compression tools. They are ideal for mortising, grooving and dado. Warning: Recommended RPM 20,000 - 21,000

Tool No.	Cutting Dia.	Cutting Height	Shank Dia.	Up-Cut	Overall Length	Price
46350	1/4"	1"	1/4"	1/8"	2-1/2"	\$68.36
46352	3/8"	1-1/4"	1/2"	3/16"	3"	\$125.33
46354	1/2"	1-1/4"	1/2"	1/4"	3"	\$128.69
46356	1/2"	1-5/8"	1/2"	1/4"	3-1/2"	\$159.43
46360	1/2"	2-1/8"	1/2"	1/4"	4"	\$170.83

Compression Spiral Router Bit for Solid Wood Single Flute Solid Carbide



Specially designed for working in hard solid wood. Slow helix, special grinding angle, improved body shape in order to support the high feed rate, quick direction changes and deep penetration. Warning: Recommended RPM 20,000 - 21,000

Tool No.	Cutting Dia.	Cutting Height	Shank Dia.	Up-Cut	Overall Length	Price
46322	1/4"	7/8"	1/4"	13/64"	2-1/2"	\$52.40
46390	1/4"	7/8"	1/4"	9/32"	2-1/2"	\$60.33
46324	3/8"	7/8"	3/8"	13/64"	3"	\$91.14

Acrylic O-Flute Slow Spiral Bit, 2-Flute Solid Carbide



Provides smooth finishing in acrylic materials, and both soft and hard plastics.

Tool No.	Cutting Dia.	Cutting Length	Cut	Shank Dia.	Overall Length	Price
46311	1/4"	3/4"	Up	1/4"	2-1/2"	\$48.47
46313	1/4"	3/4"	Up	1/4"	2-1/2"	\$41.07
46413	1/4"	1"	Down	1/4"	2-1/2"	\$41.07

Spiral O-Flute, Aluminum Cutting Single Flute Solid Carbide, Upcut



The aluminum cutting spiral router bit was designed to eject chips UP. The most popular design. Fits most CNC machines. Router Bit Application Aluminum, Brass, Copper and Non-ferrous Metals- Right Hand Helix- Right Hand Cut Please note: For aluminum cutting please lubricate. The recommended feed rate for Aluminum is 3 M/min or 120 inch/minat 18000 RPM.

Tool No.	Cutting Dia.	Cutting Height	Shank Dia.	Overall Length	Price
51406	1/8"	5/16"	1/8"	1-1/2"	\$44.00
51408	3/16"	1/2"	3/16"	2"	\$52.21
51402	1/4"	5/8"	1/4"	2"	\$52.21

Ball Nose Spiral Router Bit, Up-Cut, 2 Flute Solid Carbide



Used for carving, decorative doors and sign manufacturing. It leaves an excellent finish and expels chips quickly. Warning: Recommended RPM 20,000 - 21,000

Tool No.	R.	Cutting Dia.	Cutting Height	Shank Dia.	Overall Length	Price
46376	1/8"	1/4"	1"	1/4"	2-1/2"	\$55.29
46378	3/16"	3/8"	1-1/4"	3/8"	3"	\$68.36
46380	1/4"	1/2"	1-1/4"	1/2"	3"	\$104.26
46384	1/4"	1/2"	2-1/8"	1/2"	4"	\$134.50
46386	5/16"	5/8"	2-5/8"	5/8"	4"	\$163.76

Spektra™ Up-Cut Spiral Plunge Router Bits nACo® Ceramic Coating Solid Carbide



Excellent for cutting cork, laminate, melamine, melamine particle board, MDF, veneered plywood, and wood.

All Spektra™ bits feature an nACo® nanocomposite ceramic coating with extreme nanohardness and heat resistance. This micro-thin coating helps the cutting edge retain its sharpness and lubricity, providing longer tool life and high-quality cutting results. The coating also helps protect against heat buildup and oxidation, which can be detrimental to cutting tool performance. The distinctive multi-colored appearance may dissipate with use, but the nACo® coating remains fully effective. With a hardness of approximately 4,500 Vickers at the cutting edges, nACo® provides up to 2.5 times the durability of comparable uncoated bits.

46248-K and 46315-K are similar in appearance; however, 46248-K features a more aggressive grind for faster stock removal, while 46315-K uses a finer grind for smoother finishes. Both are suited for the same material types: hardwoods, softwoods, plywood, MDF, and plastics.

Tool No.	Cutting Dia.	Cutting Height	Shank Dia.	Overall Length	Flute	Price
48333-K	1/32"	1/8"	1/4"	2"	2	\$60.90
48334-K	1/16"	1/4"	1/8"	2"	2	\$43.76
46521-K	1/16"	1/4"	1/4"	2"	2	\$56.97
46009-K	1/16"	1/2"	1/4"	2"	2	\$65.69
46009-K-5*	1/16"	1/2"	1/4"	2"	2	\$311.76
48335-K	3mm	12mm	6mm	50mm	2	\$41.07
48116-K	3mm	20mm	6mm	63mm	2	\$53.57
46127-K	1/8"	1/2"	1/8"	2"	2	\$37.69
46241-K	1/8"	1/2"	1/4"	2"	2	\$41.07
46100-K	1/8"	1/2"	1/4"	2"	2	\$41.07
46125-K	1/8"	13/16"	1/4"	2-1/2"	2	\$53.57
46125-K-5*	1/8"	13/16"	1/4"	2-1/2"	2	\$254.00
48331-K	1/8"	1"	1/4"	3"	2	\$62.71
46101-K	3/16"	3/4"	1/4"	2"	2	\$45.54
48118-K	6mm	19mm	6mm	63mm	2	\$46.76
48120-K	6mm	25mm	6mm	63mm	2	\$52.40
46102-K	1/4"	3/4"	1/4"	2-1/2"	2	\$42.26
46102-K-5*	1/4"	3/4"	1/4"	2-1/2"	2	\$198.14
46002-K	1/4"	3/4"	1/4"	2-1/2"	3	\$45.54
46248-K	1/4"	1"	1/4"	2-1/2"	2	\$52.40
46315-K	1/4"	1"	1/4"	2-1/2"	2	\$52.40
46315-K-5*	1/4"	1"	1/4"	2-1/2"	2	\$248.14
46316-K	1/4"	1-1/8"	1/4"	3"	2	\$61.61
46321-K	1/4"	1-1/4"	1/4"	3"	2	\$64.97
46399-K	1/4"	1-3/8"	1/4"	3-1/8"	2	\$68.36
48336-K	1/4"	1-1/2"	1/4"	3-1/2"	2	\$69.50
48332-K	1/4"	2"	1/4"	4"	2	\$82.40
46103-K	3/8"	1"	3/8"	2-1/2"	2	\$68.36
46320-K	3/8"	1-1/4"	3/8"	3"	2	\$79.76
46529-K	3/8"	2"	3/8"	4"	2	\$121.26
46210-K	1/2"	7/8"	1/2"	3"	2	\$121.71
46106-K	1/2"	1-1/4"	1/2"	3"	2	\$120.21

* 5-Pack

Spektra™ Down-Cut Spiral Plunge Router Bits nACo® Ceramic Coating Solid Carbide



Excellent for cutting cork, laminate, melamine, melamine particle board, MDF, veneered plywood, and wood.

All Spektra™ bits feature an nACo® nanocomposite ceramic coating with extreme nanohardness and heat resistance. This micro-thin coating helps the cutting edge retain its sharpness and lubricity, providing longer tool life and high-quality cutting results. The coating also helps protect against heat buildup and oxidation, which can be detrimental to cutting tool performance. The distinctive multi-colored appearance may dissipate with use, but the nACo® coating remains fully effective. With a hardness of approximately 4,500 Vickers at the cutting edges, nACo® provides up to 2.5 times the durability of comparable uncoated bits.

46341-K and 46200-K are similar in appearance; however, 46341-K features a more aggressive grind for faster stock removal, while 46200-K uses a finer grind for smoother finishes both are suited for the same material types: hardwoods, softwoods, plywood, MDF, and plastics.

Tool No.	Cutting Dia.	Cutting Height	Shank Dia.	Overall Length	Flute	Price
46229-K	1/32"	1/8"	1/8"	2"	2	\$45.54
46242-K	1/32"	1/8"	1/4"	2"	2	\$60.90
48210-K	1.5mm	5mm	3mm	50mm	2	\$43.47
48212-K	1.5mm	6mm	3mm	50mm	2	\$45.64
46237-K	1/16"	3/16"	1/8"	2"	2	\$42.26
46213-K	1/16"	1/4"	1/8"	2"	2	\$43.76
46213-K-5^	1/16"	1/4"	1/8"	2"	2	\$207.50
46233-K	1/16"	3/16"	1/4"	2"	2	\$54.76
46448-K	1/16"	1/4"	1/4"	2"	2	\$56.97
46403-K	1/16"	1/2"	1/4"	2"	2	\$65.69
46403-K-5^	1/16"	1/2"	1/4"	2"	2	\$302.40
48215-K	2mm	6mm	3mm	50mm	2	\$60.47
46239-K	3/32"	1/4"	1/8"	2"	2	\$39.40
46244-K	3/32"	1/4"	1/4"	2"	2	\$57.61
48214-K	3mm	12mm	6mm	50mm	2	\$41.07
48216-K	3mm	20mm	6mm	63mm	2	\$53.57
46227-K	1/8"	1/2"	1/8"	2"	2	\$37.69
46341-K	1/8"	1/2"	1/4"	2"	2	\$41.07
46200-K	1/8"	1/2"	1/4"	2"	2	\$41.07
46200-K-5^	1/8"	1/2"	1/4"	2"	2	\$194.50
46200-K-10#	1/8"	1/2"	1/4"	2"	2	\$377.69
46225-K	1/8"	13/16"	1/4"	2-1/2"	2	\$53.57
46225-K-5^	1/8"	13/16"	1/4"	2-1/2"	2	\$254.00
48341-K	1/8"	1"	1/4"	3"	2	\$62.71
46051-K	1/8"	1/2"	1/4"	2"	3	\$43.76
46053-K	1/8"	13/16"	1/4"	2-1/2"	3	\$57.36
48211-K%	4mm	3/4"	1/4"	2-1/2"	2	\$48.47
46201-K	3/16"	3/4"	1/4"	2"	2	\$45.54
48340-K	3/16"	1"	1/4"	3"	2	\$60.40
46211-K%	5mm	3/4"	1/4"	2-1/2"	2	\$46.04
46211-K-5^%	5mm	3/4"	1/4"	2-1/2"	2	\$222.00
46211-L-K%	5mm	1"	1/4"	2-1/2"	2	\$47.97
48218-K%	6mm	19mm	6mm	63mm	2	\$46.76
48220-K%	6mm	25mm	6mm	63mm	2	\$46.76
48502-K%	6mm	19mm	6mm	63mm	3	\$47.54

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46202-K	1/4"	3/4"	1/4"	2-1/2"	2	\$42.26
46202-K-2*	1/4"	3/4"	1/4"	2-1/2"	2	\$82.71
46202-K-5^	1/4"	3/4"	1/4"	2-1/2"	2	\$198.14
46202-K-LH!	1/4"	3/4"	1/4"	2-1/2"	2	\$42.26
46348-K	1/4"	1"	1/4"	2-1/2"	2	\$52.40
46415-K	1/4"	1"	1/4"	2-1/2"	2	\$52.40
46415-K-5^	1/4"	1"	1/4"	2-1/2"	2	\$248.14
59302-K	1/4"	1-1/8"	1/4"	2-1/2"	2	\$54.90
46416-K	1/4"	1-1/8"	1/4"	3"	2	\$61.61
46421-K	1/4"	1-1/4"	1/4"	3"	2	\$64.97
46502-K	1/4"	1-1/2"	1/4"	3-1/2"	2	\$69.50
48342-K	1/4"	2"	1/4"	4"	2	\$82.40
46052-K	1/4"	3/4"	1/4"	2-1/2"	3	\$45.54
46054-K	1/4"	1"	1/4"	2-1/2"	3	\$54.19
46054-K-5^	1/4"	1"	1/4"	2-1/2"	3	\$194.50
59706-K	1/4"	1-1/4"	1/4"	3"	4	\$69.50
46203-K	3/8"	1"	3/8"	2-1/2"	2	\$68.36
46203-K-5^	3/8"	1"	3/8"	2-1/2"	2	\$331.33
46420-K	3/8"	1-1/4"	3/8"	3"	2	\$79.76
46449-K	3/8"	2"	3/8"	4"	2	\$121.26
46055-K	3/8"	1"	3/8"	2-1/2"	3	\$75.07
46214-K	3/8"	1-1/4"	3/8"	3"	3	\$91.50
46057-K	3/8"	1"	3/8"	3"	4	\$78.69
48228-K	12mm	32mm	12mm	75mm	2	\$120.21
46206-K	1/2"	1-1/4"	1/2"	3"	2	\$154.26
46206-K-5^	1/2"	1-1/4"	1/2"	3"	2	\$563.04
46216-K	1/2"	1-1/2"	1/2"	3-1/2"	3	\$171.40
46500-K	3/4"	1-5/8"	3/4"	4"	3	\$262.76

* 2-Pack
^ 5-Pack
10-Pack
! Left Rotation
% For Drilling Shelf Pin Holes

Spektra™ Compression Spiral 2 Flute Router Bits nACo® Ceramic Coating Solid Carbide



Excellent for cutting CFRP, cork, double-sided melamine, laminate, laminated plywood, melamine particle board, MDF, oriented strand board (OSB), particle board, softwood and hardwood, and veneered plywood.

All Spektra™ bits feature an nACo® nanocomposite ceramic coating with extreme nanohardness and heat resistance. This micro-thin coating helps the cutting edge retain its sharpness and lubricity, providing longer tool life and high-quality cutting results. The coating also helps protect against heat buildup and oxidation, which can be detrimental to cutting tool performance. The distinctive multi-colored appearance may dissipate with use, but the nACo® coating remains fully effective. With a hardness of approximately 4,500 Vickers at the cutting edges, nACo® provides up to 2.5 times the durability of comparable uncoated bits.

Tool No.	Cutting Dia.	Cutting Height	Up-Cut	Shank Dia.	Overall Length	Price
46019-K	1/2"	1"	1/4"	1/2"	3"	\$143.43
46021-K	3/8"	1-1/4"	3/16"	3/8"	3"	\$109.33
46023-K	1/2"	1-3/8"	.200"	1/2"	3-1/2"	\$151.57
46025-K	6mm	22mm	4.762mm (3/16")	6mm	64mm	\$78.64
46027-K	12mm	25mm	6.35mm (1/4")	12mm	76mm	\$164.07
46029-K	1/4"	5/8"	3/16"	1/4"	2-1/2"	\$87.83
46033-K	1/4"	7/8"	3/16"	1/4"	3"	\$91.14
46034-K	1/2"	1"	3/16"	1/2"	3"	\$143.47
46035-K	1/2"	2-1/8"	.511"	1/2"	5"	\$183.54
46039-K	5/16"	7/8"	7mm	5/16"	2-1/2"	\$100.14
46170-K	1/4"	7/8"	7mm	1/4"	2-1/2"	\$83.21
46170-K-5^	1/4"	7/8"	7mm	1/4"	2-1/2"	\$395.90
46171-K	3/8"	7/8"	.200"	3/8"	3"	\$112.76
46171-K-5^	3/8"	7/8"	.200"	3/8"	3"	\$546.19
46172-K	3/8"	1-1/4"	9mm	3/8"	3"	\$113.90
46172-K-10#	3/8"	1-1/4"	9mm	3/8"	3"	\$1002.26
46172-K-2*	3/8"	1-1/4"	9mm	3/8"	3"	\$223.21
46172-K-5^	3/8"	1-1/4"	9mm	3/8"	3"	\$540.69
46173-K	3/8"	1-1/8"	.4060"	3/8"	3"	\$111.57
46174-K	3/8"	1"	9mm	1/2"	3"	\$159.86
46175-K	6mm	25mm	7mm	6mm	64mm	\$79.76
46175-K-5^	6mm	25mm	7mm	6mm	64mm	\$382.83
46176-K	1/8"	13/16"	7/32"	1/4"	2-1/2"	\$86.47
46176-K-5^	1/8"	13/16"	7/32"	1/4"	2-1/2"	\$410.64
46177-K	1/4"	1-1/4"	.550"	1/4"	3"	\$97.47
46179-K	3/8"	1-5/8"	.550"	3/8"	3-1/2"	\$125.43
46180-K	1/8"	13/16"	7/32"	1/8"	2-1/2"	\$74.00
46180-K-5^	1/8"	13/16"	7/32"	1/8"	2-1/2"	\$351.57
46180-K-M	3mm	21mm	6mm	3mm	64mm	\$74.00
46181-K	3/16"	1"	7/32"	3/16"	2-1/2"	\$97.04
46182-K	1/2"	1"	9mm	1/2"	3"	\$157.11
46185-K	12mm	35mm	12mm	12mm	76mm	\$166.29
46188-K	1/2"	1-1/4"	11mm	1/2"	3"	\$121.90
46188-K-5^	1/2"	1-1/4"	11mm	1/2"	3"	\$578.90
46190-K	1/2"	1-5/8"	13mm	1/2"	3-1/2"	\$185.69

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Amana Tool is a registered trademark of Amana Tool Corporation

46193-K	1/2"	1-3/8"	12mm	1/2"	3-1/2"	\$143.47
46195-K	1/2"	1-3/4"	.511"	1/2"	3-1/2"	\$182.83
46199-K	1/2"	2"	13mm	1/2"	4"	\$182.83
46350-K	1/4"	1"	1/8"	1/4"	2-1/2"	\$91.14
46350-K-5^	1/4"	1"	1/8"	1/4"	2-1/2"	\$432.64
46352-K	3/8"	1-1/4"	3/16"	1/2"	3"	\$148.07
46354-K	1/2"	1-1/4"	1/4"	1/2"	3"	\$146.97
46367-K	3/8"	7/8"	1/8"	3/8"	3"	\$110.71
46367-K-5^	3/8"	7/8"	1/8"	3/8"	3"	\$540.71
46395-K	3/8"	1-1/16"	.202"	3/8"	3"	\$110.71
46700-K	1/4"	7/8"	7mm	1/4"	2-1/2"	\$75.07
46701-K	1/8"	13/16"	7/32"	1/4"	2-1/2"	\$85.47
46702-K	3/8"	7/8"	.188"	3/8"	3"	\$109.21
46704-K	3/8"	1-1/4"	9mm	3/8"	3"	\$103.26
46706-K	1/2"	1-1/4"	11mm	1/2"	3"	\$142.83
48302-K	3mm	20mm	6mm	6mm	64mm	\$86.47
48304-K	6mm	20mm	7mm	6mm	64mm	\$78.19
48306-K	8mm	25mm	11mm	8mm	64mm	\$102.97
48308-K	8mm	32mm	11mm	8mm	71mm	\$110.07
48310-K	10mm	25mm	15mm	10mm	64mm	\$111.54
48314-K	10mm	35mm	15.4mm	10mm	76mm	\$117.40
48316-K	12mm	32mm	12mm	12mm	71mm	\$174.47
48351-K	5mm	25mm	4.763mm	5mm	64mm	\$73.00
48352-K	8mm	25mm	5mm	8mm	64mm	\$102.97
48354-K	10mm	22mm	5mm	10mm	76mm	\$111.54
* 2-pack						
^ 5-pack						
# 10-pack						

Spektra™ Compression Spiral 3 Flute Router Bits nACo® Ceramic Coating Solid Carbide



Excellent for cutting CFRP, cork, double-sided melamine, laminate, laminated plywood, melamine particle board, MDF, oriented strand board (OSB), particle board, softwood and hardwood, and veneered plywood.

All Spektra™ bits feature an nACo® nanocomposite ceramic coating with extreme nanohardness and heat resistance. This micro-thin coating helps the cutting edge retain its sharpness and lubricity, providing longer tool life and high-quality cutting results. The coating also helps protect against heat buildup and oxidation, which can be detrimental to cutting tool performance. The distinctive multi-colored appearance may dissipate with use, but the nACo® coating remains fully effective. With a hardness of approximately 4,500 Vickers at the cutting edges, nACo® provides up to 2.5 times the durability of comparable uncoated bits.

Tool No.	Cutting Dia.	Cutting Height	Up-Cut	Shank Dia.	Overall Length	Price
46010-K	3/8"	1-1/8"	9mm	3/8"	3"	\$125.33
46010-K-5*	3/8"	1-1/8"	9mm	3/8"	3"	\$594.36
46011-K	3/8"	7/8"	.200"	3/8"	3"	\$118.50
46011-K-5*	3/8"	7/8"	.200"	3/8"	3"	\$572.04
46012-K	1/2"	1-1/4"	9mm	1/2"	3"	\$149.97
46012-K-5*	1/2"	1-1/4"	9mm	1/2"	3"	\$627.86
46014-K	1/2"	1-5/8"	9mm	1/2"	3-1/2"	\$166.29
46015-K	1/8"	13/16"	7/32"	1/8"	2-1/2"	\$76.64
46017-K	1/4"	7/8"	7mm	1/4"	2-1/2"	\$92.00
46018-K	1/4"	1"	1/8"	1/4"	2-1/2"	\$99.69
46020-K	3/8"	1"	3/16"	3/8"	3"	\$117.40
46020-K-5*	3/8"	1"	3/16"	3/8"	3"	\$568.36
46031-K	3/8"	1-1/4"	.3543"	3/8"	3"	\$129.11
46398-K	1/8"	13/16"	.188"	1/8"	2-1/2"	\$76.64
46708-K	1/4"	7/8"	.2756"	1/4"	2-1/4"	\$89.40
46710-K	1/2"	1-1/4"	.3543"	1/2"	3"	\$129.11
48320-K	6mm	22mm	5mm	6mm	75mm	\$92.00
48322-K	6mm	28mm	9mm	6mm	75mm	\$98.61
48323-K-M	8mm	25mm	11mm	8mm	64mm	\$106.21
48324-K	12mm	32mm	9mm	12mm	75mm	\$141.36
48325-K-M	8mm	32mm	11mm	8mm	71mm	\$114.21
48326-K	12mm	41mm	9mm	12mm	88mm	\$166.86
48358-K	6mm	25mm	4.7mm	6mm	75mm	\$98.04

* 5-Pack

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Spektra™ O-Flute Spiral, 1 Flute Up-Cut Router Bits
nACo® Ceramic Coating, Solid Carbide For Plastic Cutting


This tool is designed exclusively for CNC machines and routers equipped with automatic feeding, delivering exceptionally clean and smooth cuts in acrylic materials such as Plexiglas and Lucite, as well as a wide variety of plastics and wood. All Spektra™ bits feature an nACo® nanocomposite ceramic coating with extreme nanohardness and heat resistance. This micro-thin coating helps the cutting edge retain its sharpness and lubricity, providing longer tool life and high-quality cutting results. The coating also helps protect against heat buildup and oxidation, which can be detrimental to cutting tool performance. The distinctive multi-colored appearance may dissipate with use, but the nACo® coating remains fully effective. With a hardness of approximately 4,500 Vickers at the cutting edges, nACo® provides up to 2.5 times the durability of comparable uncoated bits.

Tool No.	Cutting Dia.	Cutting Height	Shank Dia.	Overall Length	Price
51390-K	1.0mm	4mm	3mm	30mm	\$53.07
51394-K	1.1mm	4mm	3mm	30mm	\$53.64
51395-K	1.2mm	4mm	3mm	30mm	\$53.76
51396-K	1.4mm	4mm	3mm	30mm	\$54.19
51391-K	1.5mm	6mm	3mm	30mm	\$45.11
51415-K	1/16"	1/4"	1/8"	2"	\$42.26
51441-K	1/16"	1/4"	1/4"	2"	\$64.26
51441-K-5^	1/16"	1/4"	1/4"	2"	\$307.11
51397-K	1.6mm	6mm	3mm	30mm	\$54.97
51410-K	1/8"	1/2"	1/8"	2"	\$45.54
51410-K-5^	1/8"	1/2"	1/8"	2"	\$216.33
51437-K	1/8"	3/4"	1/8"	2"	\$51.50
51416-K	1/8"	1/4"	1/4"	2"	\$53.57
51411-K	1/8"	1/2"	1/4"	2"	\$54.71
51411-K-5^	1/8"	1/2"	1/4"	2"	\$259.61
51445-K	1/8"	5/8"	1/4"	2-1/2"	\$59.29
51446-K	1/8"	3/4"	1/4"	2-1/2"	\$60.43
51446-K-2*	1/8"	3/4"	1/4"	2-1/2"	\$118.40
51446-K-5^	1/8"	3/4"	1/4"	2-1/2"	\$286.90
51435-K	1/8"	7/8"	1/4"	2-1/2"	\$65.11
51417-K	3/16"	5/8"	1/4"	2"	\$59.29
51417-K-2*	3/16"	5/8"	1/4"	2"	\$114.64
51418-K	3/16"	1-1/4"	1/4"	3"	\$79.76
51425-K	1/4"	3/8"	1/4"	2"	\$50.40
51810-K	1/4"	1/2"	1/4"	2"	\$45.19
51419-K	1/4"	5/8"	1/4"	2"	\$55.83
51421-K	1/4"	3/4"	1/4"	2-1/2"	\$60.43
51404-K	1/4"	3/4"	1/4"	2"	\$56.97
51404-K-5^	1/4"	3/4"	1/4"	2"	\$270.33
51444-K	1/4"	7/8"	1/4"	2-1/2"	\$62.71
51405-K	1/4"	1"	1/4"	2-1/2"	\$66.14
51405-K-5^	1/4"	1"	1/4"	2-1/2"	\$313.86
51392-K	1/4"	1-1/8"	1/4"	3"	\$71.54
51407-K	1/4"	1-1/4"	1/4"	3"	\$74.00
51413-K	1/4"	1-1/2"	1/4"	3"	\$76.36
51646-K	1/4"	2-1/4"	1/4"	3-3/4"	\$98.57
51414-K	3/8"	1-1/8"	3/8"	3"	\$95.76
51414-K-5^	3/8"	1-1/8"	3/8"	3"	\$464.11
51427-K	3/8"	1-5/8"	3/8"	3-1/2"	\$102.54
51428-K	1/2"	1-5/8"	1/2"	3-1/2"	\$175.36

* 2-Pack, ^ 5-Pack

Spektra™ O-Flute, 1 Flute Down-Cut Spiral Router Bits
nACo® Ceramic Coating, Solid Carbide For Plastic Cutting


This tool is designed exclusively for CNC machines and routers equipped with automatic feeding, delivering exceptionally clean and smooth cuts in acrylic materials such as Plexiglas and Lucite, as well as a wide variety of plastics and wood.

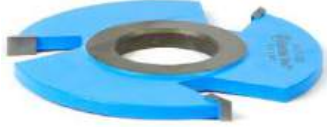
All Spektra™ bits feature an nACo® nanocomposite ceramic coating with extreme nanohardness and heat resistance. This micro-thin coating helps the cutting edge retain its sharpness and lubricity, providing longer tool life and high-quality cutting results. The coating also helps protect against heat buildup and oxidation, which can be detrimental to cutting tool performance. The distinctive multi-colored appearance may dissipate with use, but the nACo® coating remains fully effective. With a hardness of approximately 4,500 Vickers at the cutting edges, nACo® provides up to 2.5 times the durability of comparable uncoated bits.

Tool No.	Cutting Dia.	Cutting Height	Shank Dia.	Overall Length	Price
51515-K	1/16"	1/4"	1/8"	2"	\$42.26
51515-K-5^	1/16"	1/4"	1/8"	2"	\$198.14
51510-K	1/8"	1/2"	1/8"	2"	\$45.54
51511-K	1/8"	1/2"	1/4"	2"	\$54.71
51517-K	3/16"	5/8"	1/4"	2"	\$59.29
51504-K	1/4"	3/4"	1/4"	2"	\$56.97
51504-K-5^	1/4"	3/4"	1/4"	2"	\$270.33
51524-K	1/4"	3/4"	1/4"	2-1/2"	\$60.43
51505-K	1/4"	1"	1/4"	2-1/2"	\$66.14
51507-K	1/4"	1-1/4"	1/4"	3"	\$74.00
51513-K	1/4"	1-1/2"	1/4"	3"	\$76.36

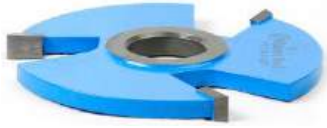
* 5-Pack

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Rabbeting Heavy Duty Shaper Cutter, 3-Wing, Carbide Tipped


Tool No.	Cutting Height	Bore	Overall Dia.	Price
A-27-100	1/4"	1-1/4"	4"	\$80.90
A-27-102	3/8"	1-1/4"	4"	\$83.43
A-27-104	1/2"	1-1/4"	4"	\$99.07
A-27-106	3/4"	1-1/4"	4"	\$112.19
A-27-108	1"	1-1/4"	4"	\$112.19
A-27-110	1-1/4"	1-1/4"	4"	\$113.90
A-27-114	1-3/4"	1-1/4"	4"	\$137.26
A-27-116	2"	1-1/4"	4"	\$146.43

Straight Edge Shaper Cutter, 3-Wing, Carbide Tipped


Tool No.	Cutting Height	Bore	Overall Dia.	Price
SC614	1/2"	1/2"	2"	\$59.21
SC610	1"	1/2"	2"	\$75.19
SC672	1/4"	1/2" & 3/4"	1-7/8"	\$45.54
948-AMANA	1/2"	1/2" & 3/4"	2-1/2"	\$70.69
918-AMANA	1/4"	1/2" & 3/4"	2-5/8"	\$71.79
SC671	1/4"	1/2" & 3/4"	2-3/4"	\$56.97
SC611	1/4"	1/2" & 3/4"	2-7/8"	\$53.47
917-AMANA	1/4"	1/2" & 3/4"	3-1/8"	\$76.64
953-AMANA	3/8"	1/2" & 3/4"	2-5/8"	\$91.36
954-AMANA	1/2"	1/2" & 3/4"	2-5/8"	\$79.76
912-AMANA	3/4"	1/2" & 3/4"	2-5/8"	\$93.83
955-AMANA	1"	1/2" & 3/4"	2-5/8"	\$113.90
956-AMANA	1-1/2"	1/2" & 3/4"	2-5/8"	\$125.33
SC632	2"	1/2" & 3/4"	2-5/8"	\$113.90
SC613	1/4"	1" & 1-1/4"	2-7/8"	\$53.07
SC673	1/4"	1" & 1-1/4"	3-3/8"	\$69.54
SC615	1/4"	1" & 1-1/4"	3-9/16"	\$65.14

90 Degree 'V' Groove Shaper Cutter, 3-Wing, Carbide Tipped


Tool No.	Degree	Cutting Height	Bore	Overall Dia.	Price
957-AMANA	45	15/16"	1/2" & 3/4"	2-5/8"	\$114.69

**Prestige® 7-piece Set Adjustable Dado/Groover for Shapers
Super-Fine Carbide Tipped, 15-Degree ATB**


This set includes one 1/16", one 3/16", four 1/8", one 1/4" groovers and one shim set #67254. The outside blades feature a 15-Degree ATB grind, while the inside chippers are flat-top grind. The only chippers available for individual purchase are the 61376 (3/16" groover) and 61378 (1/4" groover). The 1/16" and 1/8" groovers are not available separately. Amana Prestige Dado Set cuts perfectly smooth edges, flat-bottom cuts and grooves both along and across the grain that are free of splinters or rough edges. This set consists of seven cutters made of a hard wearing steel tool body complete with four tungsten carbide tips. Ideal for producing different dado cuts, slots and rabbeting in softwood, hardwood and man-made boards on a shaper machine. Width can be adjusted as required using included shim set.

Tool No.	Dia.	Tooth	Kerf Range	Bore	Price
61370	4"	4	1/4" to 1"	3/4"	\$320.26

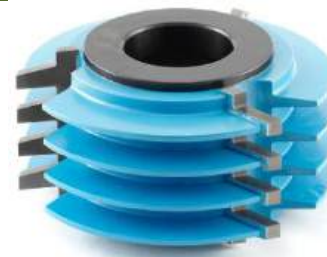
**Replacement Groover Compatible with Amana 61370
15-Degree Hook, Max. 6,100-10,500 RPM, Caride Tipped**


61376



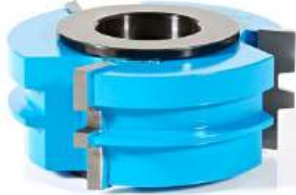
61378

Tool No.	Dia.	Tooth	Cutting Height	Bore	Grind	Price
61376	4"	4	3/16"	3/4"	FT	\$79.76
61378	4"	4	1/4"	3/4"	FT	\$102.46

Finger Joint Shaper Cutter, 3-Wing, Carbide Tipped


Rub collars are optional.

Tool No.	Cutting Height	Bore	Cutting Depth	Overall Dia.	Rub Collar	Price
999-AMANA	1-1/2"	1/2" & 3/4"	3/8"	2-7/8"	C-011	\$183.14
SC300	1-1/2"	1" & 1-1/4"	3/8"	3"	-----	\$179.90

Glue Joint Shaper Cutter, 3-Wing, Carbide Tipped


Rub collars are optional.

Tool No.	Cutting Height	Cutting Depth	Bore	Overall Dia.	Rub Collar	Price
911-AMANA	1-3/16"	3/16"	1/2" & 3/4"	2-5/8"	C-025	\$114.33
SC617	1-3/16"	5/32"	1" & 1-1/4"	2-13/16"	C-017	\$110.43

Lock Miter Shaper Cutter, 3-Wing, Carbide Tipped

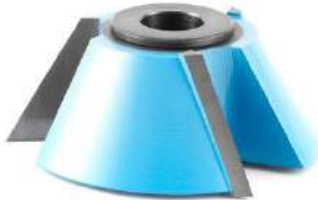

Rub collars are optional.

Tool No.	Cutting Height	Degree	Bore	Overall Dia.	Rub Collar	Price
998-AMANA	1"	45	1/2" & 3/4"	3-3/4"	C-006	\$183.04
SC619	1"	45	1" & 1-1/4"	4-17/32"	C-017	\$183.04

Window Sash Shaper Cutters, 3-Wing, Carbide Tipped

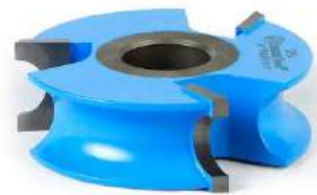

Rub collars are optional.

Tool No.	Cutting Height	R.	Bore	Overall Dia.	Rub Collar	Price
939-AMANA	1-5/8"	1/4"	1/2" & 3/4"	2"	C-043	\$173.90

Bevel Shaper Cutter, 3-Wing, Carbide Tipped


Rub collars are optional.

Tool No.	Degree	Cutting Height	Bore	Overall Dia.	Rub Collar	Price
977-AMANA	30	1"	1/2" & 3/4"	2-5/8"	C-044	\$100.64
SC618	45	1"	1/2" & 3/4"	3-1/2"	C-011	\$110.43
SC621	45	1"	1" & 1-1/4"	4"	C-050	\$146.43

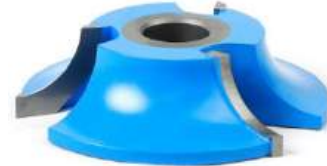
Bullnose Shaper Cutter, 3-Wing, Carbide Tipped


Rub collars are optional.

Tool No.	Bead Height	Bore	R.	Overall Dia.	Cutting Height	Rub Collar	Price
973-AMANA	1/4"	1/2" & 3/4"	1/8"	2-5/8"	9/16"	C-015	\$64.69
974-AMANA	3/8"	1/2" & 3/4"	3/16"	2-5/8"	5/8"	C-025	\$93.83
925-AMANA	1/2"	1/2" & 3/4"	1/4"	2-5/8"	13/16"	C-011	\$96.54
923-AMANA	5/8"	1/2" & 3/4"	5/16"	2-5/8"	15/16"	C-010	\$104.26
927-AMANA	3/4"	1/2" & 3/4"	3/8"	2-5/8"	1-1/16"	C-008	\$102.54
929-AMANA	1"	1/2" & 3/4"	1/2"	2-5/8"	1-1/2"	C-005	\$117.43
SC424^	5/16"	1/2" & 3/4"	5/32"	3"	7/16"	C-019	\$56.97
SC570	1-1/4"	1" & 1-1/4"	5/8"	3-9/16"	1-5/8"	C-040	\$146.00
SC572	1-1/2"	1" & 1-1/4"	3/4"	3-13/16"	2"	C-040	\$218.97
SC574	2"	1" & 1-1/4"	1"	4-5/16"	2 1/2"	C-040	\$283.71
A-29-100*	1/4"	1-1/4"	1/8"	4"	1/2"	C-038	\$79.76
A-29-102*	3/8"	1-1/4"	3/16"	4"	11/16"	-----	\$91.14
A-29-104*	1/2"	1-1/4"	1/4"	4"	13/16"	C-035	\$93.83
A-29-106*	3/4"	1-1/4"	3/8"	4"	1-3/16"	C-033	\$130.40
A-29-108*	1"	1-1/4"	1/2"	4"	1-5/16"	C-032	\$156.40
A-29-109*	1-1/8"	1-1/4"	9/16"	3-7/8"	1-1/2"	C-020	\$169.04

* Heavy duty bead cutter

^ Wainscot with bead cutter

Corner Round Shaper Cutter, 3-Wing, Carbide Tipped


Rub collars are optional.

Tool No.	R.	Cutting Height	Bore	Overall Dia.	Rub Collar	Price
SC636	1/2"	1"	1/2" & 3/4"	2-5/8"	C-005	\$98.61
959-AMANA	3/4"	1"	1/2" & 3/4"	3-5/8"	C-011	\$120.71
A-30-100	1/8"	3/8"	1-1/4"	4"	C-038	\$67.14
A-30-102	3/16"	7/16"	1-1/4"	4"	-----	\$79.76
A-30-104	1/4"	1/2"	1-1/4"	4"	C-035	\$103.54
A-30-108	3/8"	5/8"	1-1/4"	4"	C-033	\$102.54
A-30-110	1/2"	3/4"	1-1/4"	4"	C-032	\$113.90
A-30-112	5/8"	7/8"	1-1/4"	4"	C-031	\$128.76
A-30-114	3/4"	1"	1-1/4"	4"	C-017	\$159.43
A-30-116	1"	1-1/4"	1-1/4"	4-1/2"	C-017	\$152.79
A-30-118	1-1/4"	1-1/2"	1-1/4"	5"	C-017	\$150.43

Quarter Round Shaper Cutter, 3-Wing, Carbide Tipped



Rub collars are optional.

Tool No.	R.	Cutting Height	Bore	Small Dia.	Overall Dia.	Rub Collar	Price
905-AMANA	1/4" & 1/2"	15/16"	1/2" & 3/4"	1-5/8"	2-5/8"	C-005, C-011	\$124.40

Cove & Full Bead Molding Shaper Cutter 3-Wing, Carbide Tipped



SC630

Rub collars are optional.

Tool No.	Cutting Height	Bore	R.	Overall Dia.	Rub Collar	Price
SC630	15/16"	1/2" & 3/4"	1/4" + 3/16"	2-5/8"	C-006	\$92.47

Crown Molding Shaper Cutter, 3-Wing, Carbide Tipped



962-AMANA

SC660

Tool No.	Cutting Height	Bore	R.	Degree	Overall Dia.	Price
962-AMANA*	2-1/4"	1/2" & 3/4"	1/2" + 3/16"	45	2-3/4"	\$183.04
SC660	3-1/2"	1" & 1-1/4"	1/2" + 9/16"	45	3-1/2"	\$274.54

* Optional Rub Collar: C-027

Flute (Convex) Shaper Cutter, 3-Wing, Carbide Tipped



Rub collars are optional.

Tool No.	Flute Height	Bore	R.	Overall Dia.	Rub Collar	Price
972-AMANA	3/8"	1/2" & 3/4"	3/16"	2-5/8"	C-025	\$64.04
926-AMANA	1/2"	1/2" & 3/4"	1/4"	2-5/8"	C-011	\$64.04
928-AMANA	3/4"	1/2" & 3/4"	3/8"	2-5/8"	C-008	\$91.14
930-AMANA	1"	1/2" & 3/4"	1/2"	2-5/8"	C-005	\$109.33
A-28-100	1/4"	1-1/4"	1/8"	4"	C-038	\$73.19
A-28-104	1/2"	1-1/4"	1/4"	4"	C-035	\$102.54
A-28-106	3/4"	1-1/4"	3/8"	4"	C-033	\$108.04
A-28-108	1"	1-1/4"	1/2"	4"	C-032	\$102.54
SC536	2"	1" & 1-1/4"	1"	4"	C-050	\$273.36
SC532	1-1/4"	1" & 1-1/4"	5/8"	3-1/4"	C-050	\$154.93
SC534	1-1/2"	1" & 1-1/4"	3/4"	3-1/2"	C-050	\$170.83

Multi-Shaper Profile Pro Starter Set 40mm (1-1/2") Cutting Height



This set includes a diameter aluminum alloy cutterhead and seven pairs of interchangeable profile knives. Also included is a custom hardwood storage box, hex key and color poster showing many of the different available knife profiles. Note: Profile Pro is a trademark of Amana Tool Corporation.

Tool No.	Outside Dia.	Bore	RPM	Price
SCS-1106*^	68mm (2-11/16")	1/2" & 3/4"	7000/9000	\$295.69
SCS-1108*#	68mm (2-11/16")	1/2" & 3/4"	7000/9000	\$328.47
SCS-1102#	88mm (3-1/2")	1"	7000/9000	\$328.47
SCS-1100#	88mm (3-1/2")	30mm	7000/9000	\$328.47
SCS-1104#	88mm (3-1/2")	1-1/4"	7000/9000	\$328.47

* Includes 2 pieces of 3/4" to 1/2" Bushings (#BU-561)

^ Profile Knives: 64F000, 64F001, 64F002, 64F003, 64F004, 64F005, 64F006

Profile Knives: 64F000, 64F001, 64F016, 64F017, 64F096, 64F098, 64F099

45 Degree 'V' Paneling Shaper Cutter Set, 3-Wing, Carbide Tipped



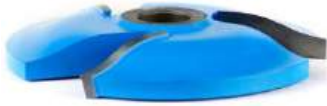
Rub collars are optional.

Tool No.	Cutting Height	Bore	Overall Dia.	Rub Collar	Price
SC640*	3/4"	1/2" & 3/4"	2-5/8"	C-006, C-011	\$183.04
938-AMANA	29/32"	1/2" & 3/4"	2-5/8"	C-008	\$250.54
SC642^	1"	1/2" & 3/4"	2-3/4"	C-010, C-043	\$189.61

* For 1/2" - 3/4" material

^ For 3/4" - 1" material

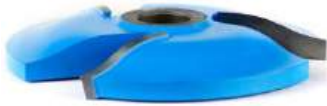
Ogee Raised Panel Shaper Cutter For 5/8" Material Horizontal, 3-Wing, Carbide Tipped



Rub collars are optional.

Tool No.	Bore	Reveal	Overall Dia.	R.	Rub Collar	Price
SC654	1/2" & 3/4"	1-3/16"	4-5/8"	1-1/2"	C-005	\$165.79
SC520	1" & 1-1/4"	1-1/2"	5-1/2"	1-9/16"	C-017	\$177.71

Ogee Raised Panel Shaper Cutter For 11/16" Material Horizontal, 3-Wing, Carbide Tipped



Tool No.	Cutting Height	Bore	Reveal	Overall Dia.	R.	Price
985-AMANA^	11/16"	1" & 1-1/4"	1-1/2"	5-1/2"	3/4"	\$216.54
SC403*	11/16"	1/2" & 3/4"	1-1/2"	4-5/8"	3/4"	\$176.21

* Optional Rub Collar: C-005
^ Optional Rub Collar: C-017

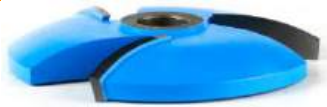
Ogee Raised Panel Shaper Cutter For 3/4" Material Horizontal, 3-Wing, Carbide Tipped



Tool No.	Bore	Cutting Height	Overall Dia.	R.	Price
SC402*	1/2" & 3/4"	23/32"	4-15/16"	1-15/32", 7/8", 7/8"	\$185.79
SC502^	1" & 1-1/4"	5/8"	5-1/2"	1-15/32", 1/8", 7/8"	\$190.47
SC408*#	1/2" & 3/4"	11/16"	4-15/16"	1-31/32", 1-3/8"	\$154.00
SC508^#	1" & 1-1/4"	5/8"	5-1/2"	1-31/32", 1-31/32"	\$165.83

* Optional Rub Collar: C-004
^ Optional Rub Collar: C-017
23-Degree Shallow Ogee

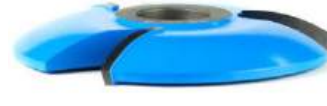
Cove Raised Panel Shaper Cutter For 5/8" Material Horizontal, 6-Degree, 3-Wing, Carbide Tipped



Tool No.	Cutting Height	Reveal	Bore	Overall Dia.	R.	Price
SC658*	5/8"	1-3/16"	1/2" & 3/4"	4-5/8"	2-23/64"	\$165.79
SC514^	5/8"	1-1/2"	1" & 1-1/4"	5-1/2"	1-29/32"	\$177.71

* Optional Rub Collar: C-005
^ Optional Rub Collar: C-007

Cove Raised Panel Shaper Cutter For 11/16" Material Horizontal, 3-Wing, Carbide Tipped



Tool No.	Cutting Height	Reveal	Bore	Overall Dia.	R.	Price
SC407*	11/16"	1-1/2"	1/2" & 3/4"	4-5/8"	2-1/2"	\$176.21
987-AMANA^	11/16"	1-1/2"	1" & 1-1/4"	5-1/2"	2-23/64"	\$183.04

* Optional Rub Collar: C-005
^ Optional Rub Collar: C-007

Cove Raised Panel Shaper Cutter For 3/4" Material Horizontal, 3-Wing, Carbide Tipped



Rub collars are optional.

Tool No.	Cutting Height	Bore	Overall Dia.	R.	Rub Collar	Price
SC400	11/16"	1/2" & 3/4"	4-15/16"	1-57/64"	C-004	\$185.79
SC500	5/8"	1" & 1-1/4"	5-1/2"	1-57/64"	C-017	\$190.47

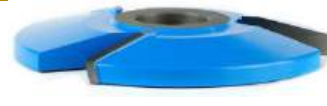
Decorative Raised Panel Shaper Cutter For 5/8" Material Horizontal, 4-Degree, 3-Wing, Carbide Tipped



Tool No.	Cutting Height	Reveal	Bore	Overall Dia.	R.	Price
SC530^#	5/8"	1-1/2"	1" & 1-1/4"	5-1/2"	1-5/16", 1-15/16"	\$170.83
SC694*	5/8"	1-1/2"	1/2" & 3/4"	5"	5/32"	\$154.93
SC528^	5/8"	1-1/2"	1" & 1-1/4"	5-1/2"	5/32"	\$177.71

* Optional Rub Collar: C-010
^ Optional Rub Collar: C-017
28 Degree

Traditional Raised Panel Shaper Cutter For 5/8" Material Horizontal, 3-Wing, Carbide Tipped

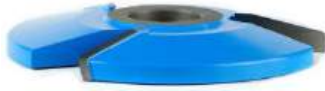


Rub collars are optional.

Tool No.	Degree	Cutting Height	Bore	Overall Dia.	Rub Collar	Price
SC652	15	5/8"	1/2" & 3/4"	4-5/8"	C-005	\$165.79
SC516	12	5/8"	1" & 1-1/4"	5-1/2"	C-017	\$177.71
984-AMANA	15	5/8"	1" & 1-1/4"	5-1/2"	C-017	\$178.00
931-AMANA*	5	5/8"	1" & 1-1/4"	5-1/2"	C-017	\$178.00
SC518^	12	5/8"	1" & 1-1/4"	5-1/2"	C-017	\$142.33

* With 5/32" Corner Radius
^ with 1/8" Corner Radius

Traditional Raised Panel Shaper Cutter For 3/4" Material Horizontal, 3-Wing, Carbide Tipped

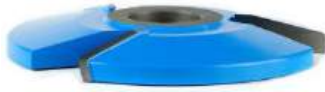


Rub collars are optional.

Tool No.	Degree	Cutting Height	Bore	Overall Dia.	Rub Collar	Price
SC404	17	5/8"	1/2" & 3/4"	4-15/16"	C-004	\$185.79
SC504	17	5/8"	1" & 1-1/4"	5-1/2"	C-017	\$190.47
SC506*	13	5/8"	1" & 1-1/4"	5-1/2"	C-017	\$142.33

* With 13/64" Corner Radius

Classical Raised Panel Shaper Cutter For 3/4" Material Horizontal, 3-Wing, Carbide Tipped



Rub collars are optional.

Tool No.	Degree	Cutting Height	Bore	R.	Overall Dia.	Rub Collar	Price
SC512	7	5/8"	1" & 1-1/4"	13/64"	5-1/2"	C-017	\$177.71
SC522	10	5/8"	1" & 1-1/4"	5/32"	5-1/2"	C-017	\$177.71

Ogee Reversible Stile & Rail Shaper Cutter 3-Wing, Carbide Tipped



Profile Height measured from one end of straight edge to the other end of the Tongue or Groove. For stock thickness - 7/8" through 1" with 3/16" Width x 3/8" Depth Tongue & Groove.

Tool No.	Cutting Height	Bore	Profile Height	Small Dia.	R.	Overall Dia.	Price
934-AMANA	1-1/2"	1/2" & 3/4"	1"	2-1/2"	1/8"	3-1/2"	\$186.93
935-AMANA	1-1/2"	1/2" & 3/4"	1"	2-1/2"	1/4"	3-1/2"	\$159.43
A-32-200	1-1/2"	1-1/4"	1"	3-1/2"	1/4"	4-1/2"	\$166.29

Bead & Cove Stile & Rail Set 2-Piece Carbide Tipped 3-Wing



Tool No.	Material Thickness	Bore	Tongue	Cutting Height	R.	Overall Dia.	Price
SC590*	1-3/4"	1/2" & 3/4"	1/4" x 1/2"	1-3/4"	21/64"	2-7/8"	\$473.29
SC584^	1-3/8"	1" & 1-1/4"	1/4" x 9/16"	1-5/8"	13/32"	3-9/16"	\$408.43

* For Exterior Door

^ For Cabinet Door

Cove & Bead Exterior Door Stile & Rail Set For 1-3/4" Material, 2-Piece Carbide Tipped 3-Wing



Tool No.	Bore	Cutting Height	R.	Overall Dia.	Price
922-AMANA*	1/2" & 3/4"	1-3/4"	15/64", 11/32"	3-1/8"	\$512.43

* Optional rub collars: C008, C-022

Concave Cabinet Door Stile & Rail Set 2-Piece Carbide Tipped 3-Wing



Tool No.	Material Thickness	Bore	Tongue	Cutting Height	R.	Overall Dia.	Price
940-AMANA	1-5/16"	1/2" & 3/4"	1/4" x 5/16"	1-5/16"	5/16"	2-1/2"	\$273.36
SC440	3/4"	1/2" & 3/4"	1/4" x 11/16"	1"	15/64"	3-3/32"	\$311.19
SC540	3/4"	1" & 1-1/4"	1/4" x 7/16"	1"	15/64"	3-9/16"	\$338.64

Tongue & Groove Cabinet Door Stile & Rail Set 2-Piece Carbide Tipped 3-Wing



Tool No.	Material Thickness	Bore	Tongue	Cutting Height	Overall Dia.	Price
SC554*	5/8" to 1"	1/2" & 3/4"	1/4" x 7/16"	1"	2-3/4"	\$347.79
SC556^	5/8" to 1-1/8"	1" & 1-1/4"	1/4" x 7/16"	1-1/8"	3-3/8"	\$433.76
SC558*	3/4" to 1-3/4"	1/2" & 3/4"	3/8" x 7/16"	1-3/4"	2-3/4"	\$394.97
SC557#	3/4" to 1-3/4"	1" & 1-1/4"	3/8" x 7/16"	1-3/4"	3-1/4"	\$415.69
SC559^	1" to 2-1/8"	1" & 1-1/4"	1/2" x 1/2"	2-1/8"	3-1/2"	\$534.79

* Optional Rub Collar: C-008

^ Optional Rub Collar: C-017

Optional Rub Collar: C-041

Ogee Cabinet Door Stile & Rail Set For 3/4" Material, 2-Piece Carbide Tipped 3-Wing



Tool No.	Bore	Tongue	Cutting Height	R.	Overall Dia.	Price
SC442	1/2" & 3/4"	1/4" x 7/16"	1"	5/16", 3/16"	2-11/16"	\$333.69
SC542^	1" & 1-1/4"	1/4" x 7/16"	15/16"	1/4" + 3/16"	3-9/16"	\$359.19

* Optional rub collars: C019, C-020

Ogee Cabinet Door Stile & Rail Set For 1-3/8" to 1-3/4" Material, 2-Piece Carbide Tipped 3-Wing



Tool No.	Bore	Tongue	Cutting Height	R.	Overall Dia.	Price
SC580*	1" & 1-1/4"	1/4" x 9/16"	1-1/2"	3/16"	3-9/16"	\$457.61
SC594*	1" & 1-1/4"	1/2" x 17/32"	1-3/4"	3/16"	3-9/16"	\$549.14

* Optional rub collar: C017

Bead Cabinet Door Stile & Rail Set 2-Piece Carbide Tipped 3-Wing



Tool No.	Material Thickness	Bore	Tongue	Cutting Height	R.	Overall Dia.	Price
SC446	3/4"	1/2" & 3/4"	1/4" x 7/16"	1"	9/32"	2-11/16"	\$352.21
SC546*	3/4"	1" & 1-1/4"	1/4" x 7/16"	1"	9/32"	3-9/16"	\$380.79
SC562^	1"	1" & 1-1/4"	1/4" x 7/16"	1-3/8"	9/32"	3-9/16"	\$353.07
SC582#	1-3/8"	1/2" & 3/4"	1/4" x 9/16"	1-9/16"	5/16"	2-27/32"	\$376.57
SC592	1-3/4"	1/2" & 3/4"	1/4" x 9/16"	2"	25/64"	2-7/8"	\$417.07

* Optional rub collars: C019, C-020

^ Optional rub collar: C019

Optional rub collar: C007

Eased Edge Stile & Rail Shaper Cutter Set For 3/4" Material, 3-Wing, Carbide Tipped



Rub collars are optional.

Tool No.	Bore	R.	Cutting Height	Overall Dia.	Tongue	Rub Collar	Price
SC441	1/2" & 3/4"	1/4"	3/4"	3"	1/4" x 11/32"	C-014	\$302.04

Adjustable Straight Cabinet Door Stile & Rail Set 1-1/16" to 1-21/64" Cutting Height For 5/8" to 1-1/4" Material 2-Piece Carbide Tipped 3-Wing



Tool No.	Bore	Tongue	Overall Dia.	Price
SC555*	1/2" & 3/4"	3/16" to 9/32" x 3/8"	2-3/8"	\$457.61
SC553	1" & 1-1/4"	3/16" to 9/32" x 3/8"	2-59/64"	\$457.61

* Optional Rub Collar: C-005

Adjustable 22-1/2" Degree Bevel Cabinet Door Stile & Rail Set 1-1/16" to 1-21/64" Cutting Height For 5/8" to 1-1/4" Material 2-Piece Carbide Tipped 3-Wing



Tool No.	Bore	Tongue	Overall Dia.	Price
SC565*	1/2" & 3/4"	3/16" to 9/32" x 3/8"	2-3/8"	\$457.61
SC566	1" & 1-1/4"	3/16" to 9/32" x 3/8"	2-59/64"	\$485.11

* Optional Rub Collar: C-005

Ball Bearing Rub Collar



Designed for template shaping such as arched or cathedral doors, etc. Features a ball bearing center with a steel sleeve. Includes 2 steel shims.

Tool No.	Bore	Outside Dia.	Height	Price
C-002	1/2"	1-1/4"	5/16"	\$21.21
47806	1/2"	1-1/2"	5/16"	\$27.71
C-044	3/4"	1-1/2"	9.5mm	\$29.21
C-005	3/4"	1-5/8"	7/16"	\$21.21
C-006	3/4"	1-3/4"	7/16"	\$35.47
C-008	3/4"	1.874"	7/16"	\$35.47
C-004	3/4"	1.937"	7/16"	\$37.69
C-009	3/4"	1.964"	7/16"	\$37.69
C-039	3/4"	2.031"	7/16"	\$37.69
C-023	3/4"	2.106"	7/16"	\$37.69
C-024	3/4"	2.153"	7/16"	\$37.69
C-014	3/4"	2.295"	7/16"	\$37.69
C-028	3/4"	2.468"	7/16"	\$37.69
C-016	3/4"	2-1/2"	7/16"	\$37.69
47822	3/4"	2-5/8"	7/16"	\$47.86
C-017	1-1/4"	2-1/2"	5/8"	\$63.79
C-045	1-1/4"	1.850"	9mm	\$21.54
C-050	1-1/4"	2"	9mm	\$43.76
C-018	1-1/4"	2.531"	1/2"	\$63.79
C-019	1-1/4"	2.688"	1/2"	\$63.79
C-020	1-1/4"	2.874"	1/2"	\$60.47
C-033	1-1/4"	3-1/4"	1/2"	\$68.57
C-035	1-1/4"	3-1/2"	1/2"	\$70.83
C-038	1-1/4"	3-3/4"	1/2"	\$75.50

General Purpose Saw Blade 15-Degree Hook, ATB Grind, Carbide Tipped



This is a popular, general-purpose blade configuration. The low tooth count, high hook angle, and large gullets provide aggressive, fast ripping performance, while the ATB grind delivers clean crosscuts. An excellent all-around choice for versatile cutting applications. Suitable for ripping and crosscutting solid wood, as well as sizing single or stacked non-laminated chipboard panels.

Tool No.	Dia.	Tooth	Bore	Plate	Kerf	Price
610300	10"	30	5/8"	.087"	.126"	\$109.83
610300-30*	10"	30	30mm	.087"	.126"	\$109.83
612360	12"	36	1"	.087"	.126"	\$137.26
612360-30*	12"	36	30mm	.087"	.126"	\$137.26
614420	14"	42	1"	.098"	.137"	\$155.57
614420-30*	14"	42	30mm	.098"	.137"	\$155.57
616480	16"	48	1"	.098"	.137"	\$183.04
616480-30*	16"	48	30mm	.098"	.137"	\$183.04
618540	18"	54	1"	.110"	.150"	\$256.26
620600	20"	60	1"	.110"	.173"	\$274.54

* With 2/7/42, 2/9/46 & 2/10/60 pin holes

Thin Kerf Miter Saw Blade ATB Grind, 10-Degree Hook, Carbide Tipped



This thin kerf blade is designed for miter smooth cuts; less drag on bearings and brake and reduces stock loss on expensive woods and veneer plywoods. Not recommended to cut stock over 3/4" without the use of a stabilizer.

Tool No.	Dia.	Tooth	Bore	Plate	Kerf	Price
610800-TS	10"	80	5/8"	.062"	.090"	\$146.43
612960-TS	12"	96	1"	.062"	.090"	\$173.90
615100-TS	15"	100	1"	.079"	.104"	\$155.57

Heavy Duty General Purpose Saw Blade TC Grind, 10-Degree Hook, Carbide Tipped



While this blade handles general trimming and crosscutting of hardwood and softwood, plywood and composition materials, it excels at cutting single or double-sided plastic-laminated material. It leaves a smooth, clean, chip-free finish on the top and bottom edges. The blades in this series feature a high tooth count, the triple-chip grind and a 10 degree hook angle for a successful compromise between feed effort and cut finish.

Tool No.	Dia.	Tooth	Bore	Kerf	Plate	Price
684801	8"	48	5/8"	.118"	.079"	\$133.61
610601	10"	60	5/8"	.126"	.087"	\$88.64
610601-30*	10"	60	30mm	.126"	.087"	\$88.64
612601	12"	60	1"	.126"	.087"	\$146.00
612601-30*	12"	60	30mm	.126"	.087"	\$146.00
612721	12"	72	1"	.126"	.087"	\$162.64
612721-30*	12"	72	30mm	.126"	.087"	\$162.64
614721	14"	72	1"	.137"	.098"	\$183.04
614721-30*	14"	72	30mm	.137"	.098"	\$183.04
614841	14"	84	1"	.137"	.098"	\$243.43
616961	16"	96	1"	.137"	.098"	\$261.76
618109	18"	108	1"	.158"	.110"	\$338.64

* With 2/7/42, 2/9/46 & 2/10/60 pin holes

General Purpose Saw Blade, ATB Grind, Carbide Tipped



This blade improves cut surface quality while requiring increased feed pressure. It is an excellent general-purpose choice for ripping and crosscutting hardwoods and softwoods across a wide range of thicknesses, with occasional use on plywood and other man-made materials.

Tool No.	Dia.	Tooth	Bore	Hook	Plate	Kerf	Price
220T340^	220mm	34	30mm	10°	.079"	.118"	\$87.57
683400	8"	34	5/8"	15°	.079"	.118"	\$109.47
610400	10"	40	5/8"	15°	.087"	.126"	\$123.21
612480	12"	48	1"	15°	.087"	.126"	\$146.43
612480-30*	12"	48	30mm	15°	.087"	.126"	\$146.43
614540	14"	54	1"	15°	.098"	.137"	\$179.40
614540-30*	14"	54	30mm	15°	.098"	.137"	\$179.40
616600	16"	60	1"	15°	.098"	.137"	\$192.19
616600-30*	16"	60	30mm	15°	.098"	.137"	\$192.19

* With 2/7/42, 2/9/46 & 2/10/60 pin holes

^ With 2/7/42 pin hole for compatibility with Holz-Her 220 mm panel saws

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**Thin Kerf General Purpose Saw Blade
ATB Grind, 15-Degree Hook, Carbide Tipped**


This thin kerf blade has a slightly thinner plate and cutting tips. The benefits include reduced stress on the saw and its motor and reduced stock loss. Thin-kerf blades typically are used on saws powered by universal motors, including jobsite table saws and the various types of miter saws. Not recommended for cutting stock thicker than 3/4" unless stabilizer(s) are used.

Tool No.	Dia.	Tooth	Bore	Kerf	Plate	Price
TB10400	10"	40	5/8"	.090"	.062"	\$95.93

**Standard Ripping Saw Blade
FT Grind, Carbide Tipped**


This blade is the classic ripper for both hardwood and softwood. It features the flat-top grind for cutting with the grain efficiently; ample gullets for fast chip-clearance; expansion slots and turbulence-reducing copper plugs.

Tool No.	Dia.	Tooth	Bore	Hook	Plate	Kerf	Price
610200	10"	20	5/8"	18°	.087"	.126"	\$105.97
610240	10"	24	5/8"	20°	.095"	.142"	\$109.83
612240-30*	12"	24	30mm	18°	.095"	.142"	\$124.47
612300	12"	30	1"	20°	.110"	.160"	\$164.71
614280	14"	28	1"	18°	.098"	.137"	\$137.26
616320	16"	32	1"	18°	.098"	.137"	\$155.00
616320-30*	16"	32	30mm	18°	.098"	.137"	\$155.00
618320	18"	32	1"	20°	.110"	.157"	\$201.36
620360	18"	36	1"	20°	.110"	.157"	\$247.11

* With 2/7/42, 2/9/46 & 2/10/60 pin holes

**Heavy-Duty Ripping Saw Blade
18-Degree Hook, FT Grind, Carbide Tipped**


This blade excels at heavy-duty production ripping. Designed for power feeders and gang-ripping operations, it features a low tooth count, flat-top grind, deep gullets for efficient chip evacuation, and a thick plate to minimize vibration. This heavy-duty production blade incorporates an increased kerf and plate thickness for added stability. Ideal for ripping solid wood along the grain and well suited for multiple rip saw applications.

Tool No.	Dia.	Tooth	Bore	Kerf	Plate	Price
710200	10"	20	5/8"	.150"	.095"	\$128.14
712240	12"	24	1"	.173"	.110"	\$155.57
714280	14"	28	1"	.173"	.110"	\$156.11
714280-30*	14"	28	30mm	.173"	.110"	\$156.11
716320	16"	32	1"	.173"	.118"	\$192.19
716320-30*	16"	32	30mm	.173"	.118"	\$192.19

* with 2/7/42, 2/9/46 & 2/10/60 pin holes

**Euro-Rip Ripping Saw Blade with Cooling Slots
Anti-Kickback, 18-Degree Hook, FT Grind, Carbide Tipped**


Designed for ripping hardwood and softwood, this exceptional blade cuts fast and smooth. The flat-top grind and the high positive hook angle reduce feed effort. The anti-kickback limits the thickness of chip; taken to offer a safer cut. Cooling slots in the body prevent excessive heat build-up.

Tool No.	Dia.	Tooth	Bore	Kerf	Plate	Price
RB1020	10"	20	5/8"	.126"	.087"	\$118.11
RB1224	12"	24	1"	.126"	.087"	\$118.97
RB1224-30*	12"	24	30mm	.126"	.087"	\$118.97
RB1428	14"	28	1"	.126"	.087"	\$118.97
RB1428-30*	14"	28	30mm	.126"	.087"	\$118.97

* with 2/7/42, 2/9/46 & 2/10/60 pin holes

Combination Ripping & Cross-Cut Saw Blade 15-Degree Hook, 4 ATB & 1 Raker Grind, Carbide Tipped



Where one blade must do almost everything ripping and crosscutting hardwood and softwood, cutting plywood this blade is a good choice. It is in the traditional combination-blade configuration, with a flat-top tooth and 4 alternate top bevel teeth in groupings of five. The large gullets at the raker tooth allow deep cuts with improved chip ejection.

Tool No.	Dia.	Tooth	Bore	Plate	Kerf	Price
684004	8"	40	5/8"	.087"	.126"	\$125.57
694004	9"	40	5/8"	.087"	.126"	\$128.14
610504	10"	50	5/8"	.095"	.135"	\$92.79
612604	12"	60	1"	.110"	.150"	\$170.21
614704	14"	70	1"	.110"	.150"	\$256.26
616804	16"	80	1"	.118"	.158"	\$274.54

Cut-Off & Cross-Cut Saw Blade 10 Degree Hook, ATB Grind, Carbide Tipped



This is standard cut-off and crosscut blade is ideal for table saws and sliding table saws. Its combination of 10-degree hook and the alternate top bevel tooth grind provide good-quality cuts and a long cutting life. Suitable for hardwood, softwood, even plywood and chipboard. Good choice for heavy production in any cabinet-making shop.

Tool No.	Dia.	Tooth	Bore	Kerf	Plate	Price
610600	10"	60	5/8"	.126"	.087"	\$87.57
610600-30*	10"	60	30mm	.126"	.087"	\$87.57
612600	12"	60	1"	.126"	.087"	\$155.57
612600-30*	12"	60	30mm	.126"	.087"	\$155.57
612720	12"	72	1"	.126"	.087"	\$173.90
612720-30*	12"	72	30mm	.126"	.087"	\$173.90
614720	14"	72	1"	.137"	.098"	\$183.04
614720-30*	14"	72	30mm	.137"	.098"	\$183.04
614840	14"	84	1"	.137"	.098"	\$237.97
616960	16"	96	1"	.137"	.098"	\$256.26
618108	18"	108	1"	.158"	.110"	\$302.04

* With 2/7/42, 2/9/46 & 2/10/60 pin holes

Heavy Duty Cut-Off & Cross-Cut Saw Blade ATB Grind, Carbide Tipped



This is a heavy-duty production blade for general trimming and crosscutting of hardwood and softwood. It has an extra-thick plate and cuts a wide kerf. The hook angle is aggressive at 10-Degree hook. Appropriate for use on table saws and radial arm saws.

Tool No.	Dia.	Tooth	Bore	Hook	Kerf	Plate	Price
716600	16"	60	1"	18°	.173"	.110"	\$266.11

Fine Cut-Off and Crosscut Saw Blade TC Grind, 10-Degree Hook, Carbide Tipped



This blade is ideal for cutting materials like single or double-sided veneered and plastic laminated panels. High tooth counts yield smooth finishes. The 10-degree hook angle provides effortless feeding. The triple-chip tooth opens a narrow kerf, and the raker widens it.

Tool No.	Dia.	Tooth	Bore	Kerf	Plate	Price
220T641*	220mm	64	30mm	.118"	.079"	\$151.93
686401	8"	64	5/8"	.118"	.079"	\$138.26
610801	10"	80	5/8"	.126"	.087"	\$132.40
610801-30^	10"	80	30mm	.126"	.087"	\$132.40
612961	12"	96	1"	.126"	.087"	\$183.04
612961-30^	12"	96	30mm	.126"	.087"	\$183.04
614109	14"	108	1"	.137"	.098"	\$210.50
614109-30^	14"	108	30mm	.137"	.098"	\$210.50
616129	16"	120	1"	.137"	.098"	\$270.93

* With 2/7/42 pin hole for compatibility with Holz-Her 220 mm panel saws

^ With 2/7/42, 2/9/46 & 2/10/60 pin holes

Trim ATB Grind Saw Blade, 10-Degree Hook, Carbide Tipped



This trim blade, suitable for use on table saws, sliding table saws, radial arms, and miter saws of all types, leaves a super-smooth finish when cutting hard or softwood. It is especially suited to trimming and sizing veneers and laminates, in single sheets or in stacks. The alternate top bevel grind and high tooth counts produce excellent, chip-free cuts. The 10-degree hook angle provides effortless feeding. Application: Trim and size veneers and laminates in single sheets or stacks. Also for wood-veneered laminated panels.

Tool No.	Dia.	Tooth	Bore	Kerf	Plate	Price
220T640*	220mm	64	30mm	.118"	.079"	\$137.26
686400	8"	64	5/8"	.118"	.079"	\$152.97
610800	10"	80	5/8"	.126"	.087"	\$128.14
610800-30^	10"	80	30mm	.126"	.087"	\$128.14
612960	10"	96	1"	.126"	.087"	\$173.90
612960-30^	10"	96	30mm	.126"	.087"	\$173.90
614108	14"	108	1"	.137"	.098"	\$208.54
614108-30^	14"	108	30mm	.137"	.098"	\$208.54
616128	16"	120	1"	.137"	.098"	\$274.54
618132	18"	132	1"	.157"	.110"	\$329.47

* With 2/7/42 pin hole for compatibility with Holz-Her 220mm panel saws

^ With 2/7/42, 2/9/46 & 2/10/60 pin holes

General Purpose Trim Saw Blade ATB Grind, Carbide Tipped



This carbide-tipped trim saw blade is an ideal upgrade or replacement, compatible with Porter-Cable, Makita 5-1/2" saws and others, and other portable trim saw brands. The alternate top bevel (ATB) grind delivers clean, high-quality crosscuts in solid wood and precise sizing cuts in plywood. It comes with two adapter bushings, one for 1/2" arbor and one for 10mm arbor.

Tool No.	Dia.	Tooth	Bore	Kerf	Plate	Price
RM-550	5-1/2"	30	1/2"-5/8"-10mm	.072"	.052"	\$36.61

Thin Kerf Trim Saw Blade, 10-Degree Hook, Carbide Tipped



Thin-kerf blades require less power because they have thinner plates and narrower tips. This trim blade is ideal for jobsite table saws and the various miter saws for that reason. Use of stabilizers is recommended when cutting stock over 3/4" thick.

Tool No.	Dia.	Tooth	Bore	Grind	Kerf	Plate	Price
TB86400*	8"	64	5/8"	ATB	.090"	.062"	\$100.64
TB86401^	8"	64	5/8"	TC	.090"	.062"	\$103.40
TB10800*	10"	80	5/8"	ATB	.090"	.062"	\$128.14
TB10801^	10"	80	5/8"	TC	.090"	.062"	\$183.04
TB10101^	10"	100	5/8"	TC	.090"	.062"	\$228.76

* ATB grind for cutting hardwood, softwood and plywood.

^ TC grind for chipboard and laminate-covered material, thin acrylic, masonite, and plastics.

Edgebander Trim Saw Blade 10-Degree Hook, Carbide Tipped, ATB Grind



This replacement trim saw blade is designed for edgebanding machines. It features alternate top bevel grind on the teeth, 10-degree hook angle, and standard thickness plates. Most machines require two blades.

Tool No.	Dia.	Tooth	Bore	Kerf	Plate	Price
663000	150mm	30	30mm	.126"	.087"	\$93.47

Double-Face Melamine & Laminate Saw Blade 25-Degree H-ATB Grind 6-Degree Negative Hook, Carbide Tipped



Designed specifically to cut melamine, this blade does just that without chipping on the top or bottom edges. (Your table saw must be properly tuned, of course.) The special High-ATB grind (with 25-degree bevels) slices cleanly through fragile surface coatings like melamine and laminate. Coupled with a thick, heavy-duty plate for added stability, this blade produces extremely smooth cuts. It is easily resharpened.

Tool No.	Dia.	Tooth	Bore	Kerf	Plate	Price
MB86400	8"	64	5/8"	.110"	.087"	\$155.57
MB220T420*	220mm	42	30mm	.110"	.087"	\$128.14
MB10800	10"	80	5/8"	.126"	.102"	\$133.64
MB10800-30^	10"	80	30mm	.126"	.102"	\$133.64
MB12960	12"	96	1"	.126"	.102"	\$173.90
MB12960-30^	12"	96	30mm	.126"	.102"	\$173.90
MB14108	14"	108	1"	.126"	.102"	\$237.97
MB14108-30^	14"	108	30mm	.126"	.102"	\$237.97
MB16120	16"	120	1"	.150"	.126"	\$356.97

* With 2/7/42 pin hole for compatibility with Holz-Her 220mm panel saws

^ With 2/7/42, 2/9/46 & 2/10/60 pin holes

Double-Face Melamine Saw Blade, 35-Degree H-ATB Grind 2-Degree Negative Hook, Carbide Tipped



Alterations to the geometry and plate thickness provide improved results in certain melamine boards. The bevel angle of the ATB grind is far more acute (35-Degree), and the plate is thinner than Amana standard melamine blades.

Tool No.	Dia.	Tooth	Bore	Kerf	Plate	Price
MSB1080	10"	80	5/8"	.118"	.087"	\$148.50
MSB1080-30*	10"	80	30mm	.118"	.087"	\$148.50
MSB1296	12"	96	5/8"	.118"	.087"	\$173.90
MSB1296-30*	12"	96	30mm	.118"	.087"	\$173.90

* With 2/7/42, 2/9/46 & 2/10/60 pin holes

Solid Surface & Non-Melt Saws Blade 0-Degree Hook, Modified TC Grind, Carbide Tipped



This blade is designed for cutting plastic laminate, Plexiglas, and solid surface materials such as Dupont, Corian, Wilsonart, Gibraltar & Fountainhead. The triple chip grind is especially configured to leave a swirl-free cut in solid surface materials. Thick, stable plate reduces vibration that degrades the cut and shortens tool life. The blade is suitable for a variety of saw configurations. The 0-Degree hook angle virtually eliminates self-feeding when used with a radial arm saw. Note: Plexiglas, Corian, Wilsonart, Gibraltar, and Fountainhead are registered trademarks of their respective owners. Use of these names is for identification purposes only.

Tool No.	Dia.	Tooth	Bore	Kerf	Plate	Price
610721	10"	72	5/8"	.126"	.095"	\$128.14
610721-30*	10"	72	30mm	.126"	.095"	\$128.14
612841	12"	84	1"	.126"	.095"	\$183.04
612841-30*	12"	84	30mm	.126"	.095"	\$183.04
614961	14"	96	1"	.126"	.102"	\$208.54
616109	16"	108	1"	.126"	.102"	\$274.54

* With 2/7/42, 2/9/46 & 2/10/60 pin holes

Plastic Cutting, Non-Melt Saw Blade MTC Grind, 2-Degree Negative Hook, Carbide Tipped



When cutting acrylics and plastics, "chip-welding" a melting of the material is a concern. But not with this Non-Melt blade. With a modified triple-chip grind and a 2 negative hook angle, they produce less heat than a standard blade, leaving a crisp and smooth edge. Excellent for cutting: Plastics, Acrylonitrile Butadiene Styrene (ABS), Acetal, Acrylic, Acrylic Sheets, Alupanel, Copolymer, Coroplast (A soft plastic cardboard made with super soft super flexible PVC.), Correx Boards, Corrugated Polypropylene, Delrin, Epoxy, Ethylene-Vinyl Acetate, Foam Board, Gatorfoam (A polystyrene foam board bonded between two layers of Luxcell wood-fiber veneer), High Density Polyethylene (HDPE), High Impact Polystyrene (HIPS), High Pressure Laminates (HPL), Low Density Polyethylene (LDPE), Lucite, Mechanical/Engineered Plastics, Nitrile Rubber, Nylon, Perspex Cast Acrylic Sheet, Plastic Laminate Flooring, Plexiglas, Poly (methyl methacrylate) (PMMA), Polycarbonate (Lexan), Polyethylene (PE), Polyethylene Terephthalate (PET), Polyethylene Terephthalate Glycol-Modified (PETG / PET-G), Polypropylene (PP), Solid Surface, Styrene-Acrylonitrile, Styrene-Butadiene Rubber (SBR), Styrene-Isoprene-Styrene (SIS), Teflon, Thermoplastic, Polyolefin (TPO), Trespa Meteon (Decorative high-pressure compact laminate (HPL) with an integral surface.), Ultra High Molecular Weight Polyethylene (UHMWPE) and Wood. Note: Alupanel, Coroplast, Gatorfoam, Lucite, Perspex, Plexiglas, Polycarbonate, Lexan, Teflon, Trespa and Meteon are registered trademarks of their respective owners. Use of these names is for identification purposes only.

Tool No.	Dia.	Tooth	Bore	Kerf	Plate	Price
LB86401	8"	64	5/8"	.098"	.070"	\$118.97
LB10801	10"	80	5/8"	.100"	.070"	\$118.97
LB10801-30*	10"	80	30mm	.100"	.070"	\$118.97
LB12961	12"	96	1"	.125"	.102"	\$173.90
LB12961-30*	12"	96	30mm	.125"	.102"	\$173.90
LB14108	14"	108	1"	.145"	.118"	\$311.19
LB16121	16"	120	1"	.145"	.118"	\$384.43

* With 2/7/42, 2/9/46 & 2/10/60 Pin Holes

Plywood & Plastic Cutting Saw Blade TC Grind, Carbide Tipped With a 5/8" Universal Bore and Diamond Knock-Out.



This blade produces quality cuts when sizing plywood & other sheet goods with a portable circular saw. The blade can also be used for cutting plastics.

Tool No.	Dia.	Tooth	Bore	Plate	Kerf	Price
PC-620	7-1/4"	40	5/8-universal	.078"	.120"	\$56.07

Nail-Cutting & Demolition Saw Blade TC Grind, 5 Degree Negative Hook, Carbide Tipped With a 5/8" Universal Bore and Diamond Knock-Out



This blade is designed especially for renovation and demolition work, where contact with nails, screws, and similar debris has to be expected. The blade is configured low tooth count and flat-top grind for ripping. A negative hook angle and strong shoulder design to help prevent the blade's carbide tips of breaking off upon impact against a hidden nail.

Tool No.	Dia.	Tooth	Bore	Kerf	Plate	Price
NC-820	7-1/4"	14	5/8-universal	.118"	.071"	\$49.61

* With a diamond knock-out.

**Non-Ferrous Metal Thick-Walled Metal Saw Blade
 TC Grind , 6-Degree Negative Hook, Carbide Tipped**


Thanks to its special carbide formulation and blade geometry, this is the ideal blade for cutting relatively thick-walled aluminum and non-ferrous metal bars such as copper, brass, bronze and lead. It also is good for cutting extrusions and profiles. The negative hook angle (-6-degree), triple-chip grind and thick plate combine to produce a superior finish. The blade can also be used to cut other difficult materials such as plastic, PVC tubing, fiberglass and ACM (Aluminum Composite Material). Warning: Never attempt to cut ferrous metals with these blades. Clamp down the workpiece. For optimal results and extended saw blade sharpness use blade wax, mist lubricant system or air cooling.

Tool No.	Dia.	Tooth	Bore	Kerf	Plate	Price
510601	10"	60	5/8"	.126"	.102"	\$128.14
510601-30*	10"	60	30mm	.126"	.102"	\$128.14
512721	12"	72	1"	.126"	.102"	\$131.33
512721-30*	12"	72	30mm	.126"	.102"	\$131.33
514841	14"	84	1"	.126"	.102"	\$177.26
516961	16"	96	1"	.150"	.126"	\$260.71
518108	18"	108	1"	.157"	.134"	\$247.11

* With 2/7/42, 2/9/46 & 2/10/60 Pin Holes

**Non-Ferrous Metal Thin-Walled Metal Saw Blade
 TC Grind, 6-Degree Negative Hook, Carbide Tipped**


Thanks to its special carbide formulation and blade geometry, this is the ideal blade for cutting relatively thin-walled aluminum and non-ferrous extrusions and frames. The negative hook angle (-6-Degree), triple-chip grind and thick plate combine to produce a superior finish. The blade can also be used to cut other "difficult" materials such as plastic, PVC tubing, fiberglass and ACM (Aluminum Composite Material). Warning: Never attempt to cut ferrous metals with these blades. Clamp down the workpiece. For optimal results and extended saw blade sharpness use blade wax, mist lubricant system or air cooling. Note: Pistorious and Hitachi are registered trademarks of their respective owners. Use of these names is for identification purposes only.

Tool No.	Dia.	Tooth	Bore	Kerf	Plate	Price
575601	7"	58	5/8"	.110"	.087"	\$120.50
586401	8"	64	5/8"	.110"	.087"	\$146.43
510801	10"	80	5/8"	.126"	.102"	\$135.54
510101	10"	100	5/8"	.126"	.102"	\$156.40
510801-30*	10"	80	30mm	.126"	.102"	\$135.54
512961	12"	96	1"	.126"	.102"	\$137.26
512961-30*	12"	96	30mm	.126"	.102"	\$137.26
514101-5/8HDA	14"	100	5/8"	.146"	.118"	\$274.54
514108	14"	108	1"	.126"	.102"	\$173.90
514108-30*	14"	108	30mm	.126"	.102"	\$173.90
515101#	15"	100	1"	.120"	.098"	\$246.14
516121	16"	120	1"	.150"	.126"	\$265.43
518121	18"	120	1"	.150"	.134"	\$292.90
520121	20"	120	1"	.174"	.134"	\$320.29
520121-30*	20"	120	30mm	.174"	.152"	\$320.29

* With 2/7/42, 2/9/46 & 2/10/60 Pin Holes

A Compatible with Pistorious

Compatible with Hitachi

Radial Arm Saw Blade, 1" Bore, Carbide Tipped


Designed especially for radial arm saws, sliding compound miter saws and others with the blade above the workpiece, this blade minimizes the tendency to self-feed. It features a low tooth count and an ATB grind. Excellent choice for cutting hardwood and softwood.

Tool No.	Dia.	Tooth	Grind	Hook	Plate	Kerf	Price
RA1236	12"	36	ATB	0°	.110"	.150"	\$155.57
RA1440	14"	40	4ATB+R	Neg 2°	.110"	.165"	\$201.36
RA1442	14"	42	ATB	0°	.110"	.165"	\$183.04
RA1640	16"	40	4ATB+R	Neg 2°	.118"	.165"	\$219.64
RA1648	16"	48	ATB	0°	.118"	.165"	\$228.76

**Hollow Ground Saw Blade
Negative 6-Degree Hook, Hollow Grind, Carbide Tipped**


This specially designed saw blade makes exceptionally smooth cuts in melamine and other coated boards, without the need for scoring. The unique hollow grind, which pairs a triple-chip tooth with a raker tooth that's ground to a concave profile, produces crisp, clean cuts. The grind is commonly used in vertical panel saws.

Tool No.	Dia.	Tooth	Bore	Plate	Kerf	Price
HG10480	10"	48	5/8"	.087"	.126"	\$164.19
HG10480-30*	10"	48	30mm	.087"	.126"	\$164.19
HG12600-30*	12"	60	30mm	.087"	.126"	\$210.50

* With 2/7/42, 2/9/46 & 2/10/60 Pin Holes

**Conical Type Scoring Sets Saw Blade
8 Degree Hook, Conical ATB Grind, Carbide Tipped**


This conical-type scoring blade is compatible with DITEC-type scoring blades, but features Amana standard carbide tips. Match the kerf width of your main blade by adjusting the scoring blade's cutting depth. Range typically is 1mm (for example, from 4.4mm to 5.4mm). Select a scoring blade with a range matching your main blade's kerf width. Use in combination only with Amana '7' series industrial saw blades (#714721, 716961, etc.). Can be used in combination with compatible panel saw blades of the DITEC type.

Tool No.	Dia.	Tooth	Bore	Kerf Range	Plate	Price
SS100T20	100mm	20	20mm	3.2mm-4.2mm	2.2mm	\$104.26
SS120T20	120mm	24	20mm	3.2mm-4.2mm	2.2mm	\$109.83

**Adjustable Type Scoring Sets Saw Blade
8-Degree Hook, ATB Grind, Carbide Tipped**


Used on panel saws and sliding table saws with separate scoring units for chip-free cuts on both sides of the material. Adjustable scoring sets consist of two 12-tooth saw blades with shims to adjust the kerf width (2.8mm to 3.6mm). Used in combination with Amana industrial saw blades '6' series only. (Example: #614721, #616961, etc.). Note: Due to many different scoring machine sizes (particularly arbor sizes), it is advisable to measure both the scoring and main blades that are presently on your machine (diameter, bore, kerf, etc.).

Tool No.	Dia.	Tooth	Bore	Kerf Range	Plate	Price
SS120T121	120mm	12Tx220mm		2.8mm-3.6mm	2.0mm (x2)	\$137.26
SS120T141	120mm	12Tx222mm		2.8mm-3.6mm	2.0mm (x2)	\$137.26

* Compatible with SCMI
 ^ Compatible with Altendorf, Martin, Mrozek

Plate Jointer (Biscuit) Replacement Saw Blade Carbide Tipped



This plate jointer blade is designed with anti-kickback fingers that limit chip thickness to provide a safer cut without loss of cutting speed or quality. The blade fits most brands and models of plate jointers, including Lamello, Virutex, Freud, Kaiser, Elu, and DeWalt and other makes of plate-jointer machines. Packaged in a re-usable protective foam sleeve. Note: Lamello, Virutex, Freud, Kaiser, Elu, and DeWalt are registered trademarks of their respective owners. Use of these names is for identification purposes only.

Tool No.	Dia.	Tooth	Bore	Kerf	Price
LAM400T6	100mm	6	22mm	4.0mm	\$117.00

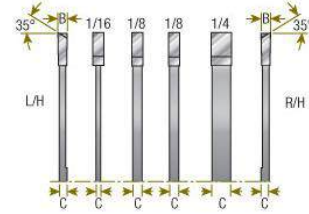
Dado Saw Blade Set, 1/4" to 13/16" Kerf, Carbide Tipped



Dadoes (cross-grain cuts) and grooves (cuts with the grain) are cut efficiently on the table saw with a dado stack set. Unlike a wobbler, a stack set produces a flat-bottom cut with chip-free edges. Additional chippers may be purchased separately to expand the capacity beyond 13/16". For plywood and melamine, the sets with 46-tooth outside blades are recommended.

Tool No.	Dia.	Tooth	Bore	Chipper	Grind	Hook	Price
656030	6"	18	5/8"	2-Wing x 5	ATB/FT	15°	\$325.26
658012	8"	12	5/8"	2-Wing x 3	ATB/FT	Neg 5°	\$256.26
658040	8"	44	5/8"	4-Wing x 5	H-ATB	Neg 5°	\$448.40
658040-1	8"	44	1"	4-Wing x 5	H-ATB	Neg 5°	\$448.40
651030	10"	24	5/8"	6-Wing x 5	ATB/FT	15°	\$544.56
651030-1	10"	24	1"	2-Wing x 5	ATB/FT	15°	\$544.56
651230	12"	24	1"	2-Wing x 5	ATB/FT	15°	\$717.56

Dado Chippers, FT Grind, 2 Tooth per Chipper, Carbide Tipped



Tool No.	Dia.	Bore	Kerf	Price
651660	6"	5/8"	1/16"	\$31.29
651860	6"	5/8"	1/8"	\$44.64
651680	8"	5/8"	1/16"	\$48.47
651680-AK*	8"	5/8"	1/16"	\$26.29
651880	8"	5/8"	1/8"	\$57.57
651880-AK*	8"	5/8"	1/8"	\$29.61
651880-1	8"	1"	1/8"	\$57.57
651610	10"	5/8"	1/16"	\$62.61
651810	10"	5/8"	1/8"	\$67.79
651810-1	10"	1"	1/8"	\$67.79

* Anti-Kickback Chippers

Outside Saw Blade for Dado Set, Carbide Tipped



Although each outside saw is sold separately, it is recommended to buy one set of both blades so the O.D. matches.

Tool No.	Dia.	Tooth	Rotation	Bore	Plate	Kerf	Price
658010	8"	24	Left	5/8"	.087"	.126"	\$119.93
658010-1-R	8"	24	Right	1"	.087"	.126"	\$119.93
658020	8"	46	Left	5/8"	.087"	.126"	\$159.43
651010	10"	24	Left	5/8"	.087"	.126"	\$125.33
651210	12"	24	Left	1"	.087"	.126"	\$189.61

High Precision Saw Blade Reducing Bushings



Designed to reduce the arbor. Most saw blade bushings have serrations on the outside diameter edge to provide a better grip and fit.

Tool No.	Bore	Outside Dia.	Kerf	Price
BU-125	10mm	5/8"	1.3mm	\$8.50
BU-110	1/2"	5/8"	1.5mm	\$8.50
BU-150	5/8"	3/4"	1.6mm	\$8.50
BU-120	3/8"	20mm	1.5mm	\$8.50
BU-121	10mm	20mm	1.6mm	\$8.50
BU-123	1/2"	20mm	1.6mm	\$8.50
BU-124	5/8"	20mm	1.6mm	\$8.50
BU-130	3/4"	22mm	1.6mm	\$8.50
BU-140	20mm	22mm	1.8mm	\$8.50
BU-100	5/8"	1"	2.2mm	\$8.50
BU-122	20mm	1"	2.5mm	\$8.50
BU-200	3/4"	1"	1.9mm	\$8.50
BU-225	7/8"	1"	2.5mm	\$8.50
BU-250	7/8"	1"	2.8mm	\$8.50
BU-300	1"	1-1/8"	2.2mm	\$8.50
BU-515	5/8"	30mm	1.8mm	\$8.50
BU-520	3/4"	30mm	1.8mm	\$8.50
BU-530	25mm	30mm	1.8mm	\$8.50
BU-525	1"	30mm	1.8mm	\$7.90
BU-400	1"	1-1/4"	2.2mm	\$8.50
BU-500	1-1/8"	1-1/4"	1.9mm	\$8.50
BU-450	30mm	1-1/4"	2.2mm	\$8.50

Planer-Jointer Knife T-1 HSS, 18% Tungsten, 45-Degree



New grade T-1 high-speed steel with 18% tungsten content. For comparison, this steel is much harder than M-2 HSS which typically has 12% tungsten. Crafted on state-of-the-art equipment, each knife is ground, honed and individually hand-hammered to exacting tolerances.

Tool No.	Length	Width	Thickness	Knives/Pack	Price
P-100	4"	5/8"	1/8"	3	\$29.11
P-120	100mm	30mm	3mm	4	\$18.29
P-130	4-3/8"	5/8"	1/8"	3	\$31.29
P-140	130mm	30mm	3mm	4	\$26.04
P-150	6"	5/8"	1/8"	3	\$56.97
P-160	6"	5/8"	1/8"	4	\$52.14
P-165	6"	3/4"	1/8"	3	\$56.97
P-170	6"	7/8"	1/8"	3	\$51.69
P-190	6-1/16"	5/8"	3/32	3	\$55.79
P-220	6-1/8"	5/8"	1/8"	3	\$46.50
P-230	6-1/8"	3/4"	1/8"	3	\$46.50
P-240	180mm	30mm	3mm	4	\$27.43
P-270	8"	5/8"	1/8"	3	\$71.14
P-290	8"	3/4"	1/8"	3	\$68.33
P-294	8"	3/4"	1/8"	4	\$91.11
P-300	8"	7/8"	1/8"	3	\$71.50
P-310	8"	1"	1/8"	3	\$93.83
P-370	12"	3/4"	1/8"	3	\$72.97
P-390	12"	1"	1/8"	3	\$131.40
P-395	12"	1-1/4"	1/8"	3	\$113.47
P-430	12-1/2"	7/8"	1/8"	3	\$82.36
P-431	12-1/2"	11/16"	1/8"	3	\$93.83
P-432	10"	30mm	1/8"	1	\$13.86
P-442	16"	1"	1/8"	1	\$55.21
P-445	15"	1"	1/8"	1	\$55.21
P-450	20"	1"	1/8"	1	\$82.11
P-455	20"	35mm	1/8"	1	\$76.64
P-457	600mm	35mm	3mm	1	\$52.14
P-459	1m	1"	3mm	1	\$88.50
P-480	24"	1"	1/8"	1	\$93.83
P-490	24"	1-1/4"	1/8"	1	\$100.64
P-590	25"	1-1/4"	1/8"	1	\$103.54
P-650	31"	1"	1/8"	1	\$89.64
P-660	31"	1-1/4"	1/8"	1	\$101.83
P-700	37"	5/8"	1/8"	1	\$45.71

Planer-Jointer Carbide Tipped Knife 45 Degree Bevel Edged



An economical alternative to solid carbide knives. Longer tool life than standard HSS knives.

Tool No.	Length	Width	Thickness	Knives/Pack	Price
CTP-110	6"	5/8"	1/8"	1	\$36.61
CTP-120	6"	3/4"	1/8"	1	\$38.43
CTP-130	8"	5/8"	1/8"	1	\$45.71
CTP-140	8"	3/4"	1/8"	1	\$47.57
CTP-170	15"	1"	1/8"	1	\$118.97
CTP-200	20"	1"	1/8"	1	\$128.14

Solid Carbide Planer-Jointer Knife 45 Degree Cut Angle



This micro-grain solid carbide planer and jointer knife is fully ground and honed, featuring a bevel edge with precise parallelism and flatness. It has no mounting holes or slots and is finished to a mirror polish, ground using 600-grit diamond wheels.

Tool No.	Length	Width	Thickness	Knives/Pack	Price
PSC-160	12"	3/4"	1/8"	1	\$306.50

Solid Carbide Portable Planer Knife, Reversible



Solid carbide reversible knives designed for many popular 3-1/4" machines.

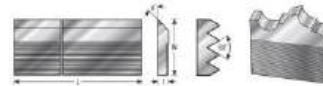
Tool No.	Length	Width	Thickness	Knives/Pack	Price
ICK-100	82.0mm	5.5mm	1.12mm	2	\$13.64
ICK-200	82.7mm	5.5mm	1.12mm	2	\$15.29

4-Wing Planer/Molder Head With M-2 Knives 125mm Outside Diameter



Tool No.	Length	Bore	Set of 4 knives	Wedge Blocks (4 required)	Price
61704	130mm	1-1/4"	P140	WB-82	\$281.90
61706	130mm	30mm	P140	WB-82	\$281.90
61708	150mm	1-1/4"	P180	WB-84	\$294.70
61710	150mm	30mm	P180	WB-84	\$294.70
61712	180mm	1-1/4"	P240	WB-86	\$358.76
61716	230mm	1-1/4"	P345	WB-88	\$410.06
61718	230mm	30mm	P345	WB-88	\$410.06

25" Long M2 Molder Knife, Corrugated Back 45 Degree Bevel Edged



Tool No.	Width	Thickness	Knives/Pack	Price
CSK-100	1-1/4"	1/4"	1	\$109.83
CSK-110	1-1/2"	1/4"	1	\$133.61
CSK-120	1-3/4"	1/4"	1	\$137.26
CSK-130	2"	1/4"	1	\$146.43
CSK-160	2-3/4"	1/4"	1	\$137.26
CSK-310	1-1/2"	5/16"	1	\$118.97
CSK-320	1-3/4"	5/16"	1	\$146.43
CSK-330	2"	5/16"	1	\$173.90
CSK-340	2-1/4"	5/16"	1	\$173.90
CSK-350	2-1/2"	5/16"	1	\$192.19
CSK-370	3"	5/16"	1	\$201.36

Boring Bits Machine Replacement Chuck


Tool No.	Rotation	Shank Dia.	Compatible	Overall Length	Large Dia.	Price
302010	Right	10mm	Torwegge, Ayen	40mm	19.5mm	\$20.36
302105	Left	10mm	Torwegge, Ayen	40mm	19.5mm	\$20.36
303010	Right	10mm	Busselatto, Ompec	46mm	19.3mm	\$20.36
304010	Right	10mm	Bilek	48mm	19.3mm	\$15.57
304105	Left	10mm	Bilek	48mm	19.3mm	\$15.57
305010	Right	10mm	Holz-Her -S.C.M.I.- Morbidelli - Biese - Reimall	41mm	19.3mm	\$20.36
305105	Left	10mm	Holz-Her -S.C.M.I.- Morbidelli - Biese - Reimall	41mm	19.3mm	\$20.36
310010	Right	10mm	Nottmeyer	40mm	19.3mm	\$18.29
310105	Left	10mm	Nottmeyer	40mm	19.3mm	\$20.36
358010	Right	10mm	Morbidelli, Nottmeyer	41mm	19.3mm	\$15.57

Brad Point Boring Bit 57mm OAL x 10mm Shank 27mm Cutting Height Right-Handed, Carbide Tipped			Brad Point Boring Bit 57mm OAL x 10mm Shank Solid Carbide			Brad Point Boring Bit 70mm OAL x 10mm Shank 35mm Cutting Height Right-Handed, Carbide Tipped			Brad Point Boring Bit 70mm OAL x 10mm Shank 35mm Cutting Height Left-Handed, Carbide Tipped		
											
Application: Do not use in portable drills or routers. This dowel boring bit is coated with a special Polytetrafluoroethylene (PTFE), a non-stick color coating. In cases where the carbide tip cutting edges are coated, there is no need to sand the coating off before use. Once the tool starts drilling, the coating is cleared off the needed cutting edge right away. Its coating is applied onto the bit at a temperature of 570 degree Fahrenheit. The coating reduces the friction between the chip and the body inside the flute and it helps to clear the chips out of the hole during the drilling creating a cooler drilling area, no burning and longer lasting cutting edge.			Application: Do not use in portable drills or routers.			Application: Do not use in portable drills or routers. This dowel boring bit is coated with a special Polytetrafluoroethylene (PTFE), a non-stick color coating. In cases where the carbide tip cutting edges are coated, there is no need to sand the coating off before use. Once the tool starts drilling, the coating is cleared off the needed cutting edge right away. Its coating is applied onto the bit at a temperature of 570 degree Fahrenheit. The coating reduces the friction between the chip and the body inside the flute and it helps to clear the chips out of the hole during the drilling creating a cooler drilling area, no burning and longer lasting cutting edge.			Application: Do not use in portable drills or routers. This dowel boring bit is coated with a special Polytetrafluoroethylene (PTFE), a non-stick color coating. In cases where the carbide tip cutting edges are coated, there is no need to sand the coating off before use. Once the tool starts drilling, the coating is cleared off the needed cutting edge right away. Its coating is applied onto the bit at a temperature of 570 degree Fahrenheit. The coating reduces the friction between the chip and the body inside the flute and it helps to clear the chips out of the hole during the drilling creating a cooler drilling area, no burning and longer lasting cutting edge.		
Tool No.	Cutting Dia.	Price	Tool No.	Cutting Dia.	Price	Tool No.	Cutting Dia.	Price	Tool No.	Cutting Dia.	Price
201004	4.0mm	\$26.71	201003	3.0mm	Right 18mm \$48.36	204004	4.0mm	\$27.61	304004	4.0mm	\$27.61
201045	4.5mm	\$26.36	301003	3.0mm	Left 18mm \$48.36	204045	4.5mm	\$28.50	304045	4.5mm	\$28.50
201005	5.0mm	\$21.93	201032	3.2mm	Right 27mm \$38.00	204047	3/16"	\$34.40	304047	3/16"	\$34.40
201051	5.1mm	\$21.57	301032	3.2mm	Left 27mm \$38.00	204005	5.0mm	\$23.71	304005	5.0mm	\$23.71
201052	5.2mm	\$22.43	Brad Point Boring Bit 57mm OAL x 10mm Shank 27mm Cutting Height Left-Handed, Carbide Tipped  Application: Do not use in portable drills or routers. This dowel boring bit is coated with a special Polytetrafluoroethylene (PTFE), a non-stick color coating. In cases where the carbide tip cutting edges are coated, there is no need to sand the coating off before use. Once the tool starts drilling, the coating is cleared off the needed cutting edge right away. Its coating is applied onto the bit at a temperature of 570 degree Fahrenheit. The coating reduces the friction between the chip and the body inside the flute and it helps to clear the chips out of the hole during the drilling creating a cooler drilling area, no burning and longer lasting cutting edge.			204051	5.1mm	\$28.69	304051	5.1mm	\$28.69
201055	5.5mm	\$24.19				204052	5.2mm	\$25.90	304052	5.2mm	\$25.90
201006	6.0mm	\$25.50				204055	5.5mm	\$25.90	304055	5.5mm	\$25.90
201007	1/4"	\$25.04				204006	6.0mm	\$26.07	304006	6.0mm	\$26.07
201065	6.5mm	\$30.86				204007	1/4"	\$27.04	304007	1/4"	\$27.04
201070	7mm	\$21.57				204065	6.5mm	\$38.19	304065	6.5mm	\$38.19
201075	7.5mm	\$30.86				204067	6.7mm	\$30.21	304070	7mm	\$28.50
201008	8mm	\$25.04				204070	7mm	\$28.50	304075	7mm	\$24.19
201082	8.2mm	\$29.90				204075	7.5mm	\$24.19	304008	8mm	\$26.36
201090	9.0mm	\$29.83				204008	8mm	\$26.36	304082	8.2mm	\$35.47
201009	3/8"	\$31.14				204082	8.2mm	\$35.47	304090	9.0mm	\$30.93
201010	10mm	\$30.54				204090	9.0mm	\$30.93	304009	3/8"	\$33.79
201105	10.5mm	\$31.07				204009	3/8"	\$33.79	304100	10mm	\$33.71
201012	12mm	\$27.61				204010	10mm	\$33.71	304011	11mm	\$28.50
201013	1/2"	\$35.97				204011	11mm	\$28.50	304111	7/16"	\$45.64
201014	14mm	\$37.14				204111	7/16"	\$45.64	304012	12mm	\$37.07
201015	15mm	\$50.79				204012	12mm	\$37.07	304013	1/2"	\$38.86
201017	17mm	\$72.57				204013	1/2"	\$38.86	304130	13mm	\$39.71
201019	19mm	\$79.43				204130	13mm	\$39.71	304015	15mm	\$57.71
201020	20mm	\$81.54				204014	14mm	\$40.57	304017	17mm	\$58.76
						204015	15mm	\$57.71			
						204113	5/8"	\$45.71			
						204016	16mm	\$59.86			

Brad Point Boring Bit 70mm OAL x 10mm Shank Solid Carbide  Application: Do not use in portable drills or routers. <table><tr><th>Tool No.</th><th>Cutting Dia.</th><th>Rotation</th><th>Boring Height</th><th>Price</th></tr><tr><td>204003</td><td>3.0mm</td><td>Right</td><td>40mm</td><td>\$51.07</td></tr><tr><td>304003</td><td>3.0mm</td><td>Left</td><td>40mm</td><td>\$51.07</td></tr><tr><td>204032</td><td>3.2mm</td><td>Right</td><td>35mm</td><td>\$52.64</td></tr><tr><td>304032</td><td>3.2mm</td><td>Left</td><td>35mm</td><td>\$52.64</td></tr></table>	Tool No.	Cutting Dia.	Rotation	Boring Height	Price	204003	3.0mm	Right	40mm	\$51.07	304003	3.0mm	Left	40mm	\$51.07	204032	3.2mm	Right	35mm	\$52.64	304032	3.2mm	Left	35mm	\$52.64	Brad Point Boring Bit 77mm OAL x 10mm Shank 44mm Cutting Height Left-Handed, Carbide Tipped  Application: Do not use in portable drills or routers. This dowel boring bit is coated with a special Polytetrafluoroethylene (PTFE), a non-stick color coating. In cases where the carbide tip cutting edges are coated, there is no need to sand the coating off before use. Once the tool starts drilling, the coating is cleared off the needed cutting edge right away. Its coating is applied onto the bit at a temperature of 570 degree Fahrenheit. The coating reduces the friction between the chip and the body inside the flute and it helps to clear the chips out of the hole during the drilling creating a cooler drilling area, no burning and longer lasting cutting edge. <table><tr><th>Tool No.</th><th>Cutting Dia.</th><th>Price</th></tr><tr><td>302004</td><td>4.0mm</td><td>\$25.86</td></tr><tr><td>302005</td><td>5.0mm</td><td>\$22.43</td></tr><tr><td>302008</td><td>8mm</td><td>\$34.57</td></tr><tr><td>302082</td><td>8.2mm</td><td>\$29.36</td></tr></table>	Tool No.	Cutting Dia.	Price	302004	4.0mm	\$25.86	302005	5.0mm	\$22.43	302008	8mm	\$34.57	302082	8.2mm	\$29.36	Through-Hole Boring Bit V-Point 57mm OAL x 10mm Shank 35mm Cutting Height Right-Handed, Carbide Tipped  Application: Do not use in portable drills or routers. This dowel boring bit is coated with a special Polytetrafluoroethylene (PTFE), a non-stick color coating. In cases where the carbide tip cutting edges are coated, there is no need to sand the coating off before use. Once the tool starts drilling, the coating is cleared off the needed cutting edge right away. Its coating is applied onto the bit at a temperature of 570 degree Fahrenheit. The coating reduces the friction between the chip and the body inside the flute and it helps to clear the chips out of the hole during the drilling creating a cooler drilling area, no burning and longer lasting cutting edge. <table><tr><th>Tool No.</th><th>Cutting Dia.</th><th>Price</th></tr><tr><td>313004</td><td>4.0mm</td><td>\$25.90</td></tr><tr><td>313005</td><td>5.0mm</td><td>\$30.14</td></tr><tr><td>313070</td><td>7mm</td><td>\$29.36</td></tr><tr><td>313008</td><td>8mm</td><td>\$20.11</td></tr><tr><td>313009</td><td>3/8"</td><td>\$23.57</td></tr><tr><td>313010</td><td>10mm</td><td>\$32.93</td></tr></table>	Tool No.	Cutting Dia.	Price	313004	4.0mm	\$25.90	313005	5.0mm	\$30.14	313070	7mm	\$29.36	313008	8mm	\$20.11	313009	3/8"	\$23.57	313010	10mm	\$32.93	Through-Hole Boring Bit V-Point 57mm OAL x 10mm Shank 35mm Cutting Height Left-Handed, Carbide Tipped  Application: Do not use in portable drills or routers. This dowel boring bit is coated with a special Polytetrafluoroethylene (PTFE), a non-stick color coating. In cases where the carbide tip cutting edges are coated, there is no need to sand the coating off before use. Once the tool starts drilling, the coating is cleared off the needed cutting edge right away. Its coating is applied onto the bit at a temperature of 570 degree Fahrenheit. The coating reduces the friction between the chip and the body inside the flute and it helps to clear the chips out of the hole during the drilling creating a cooler drilling area, no burning and longer lasting cutting edge. <table><tr><th>Tool No.</th><th>Cutting Dia.</th><th>Price</th></tr><tr><td>413004</td><td>4.0mm</td><td>\$25.90</td></tr><tr><td>413005</td><td>5.0mm</td><td>\$30.14</td></tr><tr><td>413006</td><td>6.0mm</td><td>\$23.57</td></tr><tr><td>413007</td><td>1/4"</td><td>\$36.04</td></tr><tr><td>413070</td><td>7mm</td><td>\$29.36</td></tr><tr><td>413008</td><td>8mm</td><td>\$20.11</td></tr><tr><td>413090</td><td>9.0mm</td><td>\$25.57</td></tr><tr><td>413009</td><td>3/8"</td><td>\$23.57</td></tr><tr><td>413010</td><td>10mm</td><td>\$32.93</td></tr><tr><td>413012</td><td>12mm</td><td>\$42.07</td></tr><tr><td>413013</td><td>1/2"</td><td>\$38.54</td></tr></table>	Tool No.	Cutting Dia.	Price	413004	4.0mm	\$25.90	413005	5.0mm	\$30.14	413006	6.0mm	\$23.57	413007	1/4"	\$36.04	413070	7mm	\$29.36	413008	8mm	\$20.11	413090	9.0mm	\$25.57	413009	3/8"	\$23.57	413010	10mm	\$32.93	413012	12mm	\$42.07	413013	1/2"	\$38.54
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Through-Hole Boring Bit V-Point 70mm OAL x 10mm Shank 40mm Cutting Height Right-Handed, Carbide Tipped			Through-Hole Boring Bit V-Point 70mm OAL x 10mm Shank 40mm Cutting Height Left-Handed, Carbide Tipped			Through-Hole Boring Bit V-Point 77mm OAL x 10mm Shank 45mm Cutting Height Right-Handed, Carbide Tipped			Through-Hole Boring Bit V-Point 77mm OAL x 10mm Shank 45mm Cutting Height Left-Handed, Carbide Tipped		
											
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Tool No.	Cutting Dia.	Price	Tool No.	Cutting Dia.	Price	Tool No.	Cutting Dia.	Price	Tool No.	Cutting Dia.	Price
314004	4mm	\$28.50	414004	4mm	\$28.50	315005	5.0mm	\$36.00	415005	5mm	\$36.00
314047	3/16"	\$35.79	414047	3/16"	\$35.79	315070	7mm	\$39.71	415008	8mm	\$22.43
314005	5mm	\$35.11	414005	5mm	\$35.11	315008	8mm	\$22.43	415090	9mm	\$32.93
314055	5.5mm	\$30.21	414055	5.5mm	\$30.21						
314006	6mm	\$28.50	414006	6mm	\$28.50						
314007	1/4"	\$31.07	414007	1/4"	\$31.07						
314070	7mm	\$39.29	414070	7mm	\$39.29						
314281	9/32"	\$42.50	414008	8mm	\$34.54						
314008	8mm	\$40.00	414343	11/32"	\$38.86						
314090	9mm	\$46.04	414090	9mm	\$46.04						
314009	3/8"	\$39.71	414009	3/8"	\$39.71						
314010	10mm	\$37.14	414010	10mm	\$37.14						
314012	12mm	\$41.47	414012	12mm	\$41.47						
314013	1/2"	\$46.64	414013	1/2"	\$46.64						
314113	5/8"	\$79.47									

Brad Point Right-Handed Solid Carbide Drill



Application: Boring machines for shelving hardware, etc. Use with 10mm shank drill adapters or bushings.

Tool No.	Drill Dia.	Overall Length	Shank Dia.	Price
363003	3mm	55mm	3mm	\$25.90
363032	3.2mm	55mm	3.2mm	\$20.71
363035	3.5mm	55mm	3.5mm	\$25.90
363005	5mm	55mm	5mm	\$34.00

Brad Point Left-Handed Solid Carbide Drill



Application: Boring machines for shelving hardware, etc. Use with 10mm shank drill adapters or bushings.

Tool No.	Drill Dia.	Overall Length	Shank Dia.	Price
463003	3mm	55mm	3mm	\$25.90
463032	3.2mm	55mm	3.2mm	\$20.71
463035	3.5mm	55mm	3.5mm	\$25.90
463045	4.5mm	55mm	4.5mm	\$24.19

V-Point Right-Handed Solid Carbide Drill Through-Hole



Application: Boring machines for shelving hardware, etc. Use with 10mm shank drill adapters or bushings.

Tool No.	Drill Dia.	Overall Length	Shank Dia.	Price
363002	2mm	49mm	2mm	\$27.40
363025	2.5mm	55mm	2.5mm	\$28.50
363007	5mm	55mm	5mm	\$34.54

V-Point Left-Handed Solid Carbide Drill Through-Hole



Application: Boring machines for shelving hardware, etc. Use with 10mm shank drill adapters or bushings.

Tool No.	Drill Dia.	Overall Length	Shank Dia.	Price
463002	2mm	49mm	2mm	\$27.40
463025	2.5mm	55mm	2.5mm	\$28.50

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 (TEL) 800-827-2316, 909-468-5747 (FAX) 909-468-5745

Counterbore, Quick Release Hex Shank, 2-Wing, Carbide Tipped


This flat-bottom counterbore is designed to create a cylindrical recess so that the heads of round head screws, hex bolts, and similar fasteners can sit flush or below the surface. Each tool includes a pilot drill to ensure accurate alignment and consistent results. It is excellent for drilling a wide variety of materials, including natural woods, man-made boards, MDF, chipboard, plywood, aluminum and other non-ferrous metals, aluminum composite material (ACM), composites, composite decking materials, high-density polyethylene (HDPE), and acrylic. Warning: When drilling aluminum or other non-ferrous materials, use a suitable lubricant or air cooling to achieve optimal results and extend tool life. Always make sure the material is securely fixed and the drill is stable during operation.

Tool No.	Drill Dia.	Plug Dia.	Shank Dia.	Overall Length	Price
55282	3/16"	3/8"	1/4"	2-3/16"	\$33.04
55286	1/4"	1/2"	1/4"	2-3/4"	\$28.26
55288	1/4"	5/8"	1/4"	2-3/4"	\$30.61

Counterbore, Quick Release Hex Shank, 2-Wing, Carbide Tipped


This flat-bottom counterbore is designed to create a cylindrical recess so that the heads of round head screws, hex bolts, and similar fasteners can sit flush or below the surface. Each tool includes a pilot drill to ensure accurate alignment and consistent results. It is excellent for drilling a wide variety of materials, including natural woods, man-made boards, MDF, chipboard, plywood, aluminum and other non-ferrous metals, aluminum composite material (ACM), composites, composite decking materials, high-density polyethylene (HDPE), and acrylic. Warning: When drilling aluminum or other non-ferrous materials, use a suitable lubricant or air cooling to achieve optimal results and extend tool life. Always make sure the material is securely fixed and the drill is stable during operation.

Tool No.	Drill Dia.	Plug Dia.	Shank Dia.	Overall Length	Price
55282	3/16"	3/8"	1/4"	2-3/16"	\$36.36
55286	1/4"	1/2"	1/4"	2-3/4"	\$31.07
55288	1/4"	5/8"	1/4"	2-3/4"	\$33.69

**Countersink, Carbide Tipped
1/2" Cutting Length, 49-Degree For Wood Screws**


This bit is used to countersink holes for screw heads in wood, plastic, and non-ferrous materials. The 2-flute integral design ensures uniform and concentric results every time. Carbide tips produce clean, chip-free hole edges and provide a much longer service life than standard steel countersinks. These bits are available in a wide variety of sizes and come complete with a fully ground HSS M2 drill bit. They are excellent for drilling in natural woods, man-made boards, MDF, chipboard, plywood, aluminum and other non-ferrous metals, aluminum composite material (ACM), composites, composite decking materials, high-density polyethylene (HDPE), and acrylic. Warning: When drilling aluminum or other non-ferrous materials, use lubricant or air cooling for optimal results and longer tool life. Always ensure the material is securely fixed and the drill remains stable during operation. CNC Countersink: Using these bits to drill countersinks on a CNC machine is a great way to save time while producing clean and consistent results on every piece.

Tool No.	Wood Screw Size	Plug Dia.	Drill Dia.	Shank Dia.	Overall Length	Height	Drill	Price
55200*	#4	11/32"	3/32"	5/16"	2 1/4"	1-5/8"	630-002	\$34.69
55203*	#6	5/16"	1/8"	5/16"	2-9/16"	1-5/8"	630-102	\$36.36
55207*	#4	3/8"	5/64"	5/16"	2-9/16"	1-5/8"	630-001	\$34.69
55201*	#4	3/8"	7/64"	5/16"	2-3/8"	1-5/8"	630-098	\$34.69
55202*	#6	3/8"	1/8"	5/16"	2-9/16"	1-5/8"	630-102	\$34.69
55204*	#6	25/64"	9/64"	5/16"	2-3/4"	1-5/8"	630-802	\$34.61
55206*	#8	25/64"	5/32"	5/16"	2-7/8"	1-5/8"	630-202	\$36.79
55208*	#8	7/16"	11/64"	5/16"	3"	1-5/8"	630-302	\$37.57
55210^	#10	7/16"	3/16"	3/8"	3"	1-3/4"	630-402	\$38.47
55212^	#12	15/32"	7/32"	3/8"	3"	1-3/4"	630-502	\$40.50
55205*	#6	1/2"	1/8"	5/16"	2-9/16"	1-5/8"	630-102	\$38.71
55211^	#10	1/2"	3/16"	3/8"	3"	1-3/4"	630-402	\$41.33

* Use 7mm-8mm spring collet
 ^ Use 9mm-10mm spring collet

**Countersink, Carbide Tipped
1/2" Cutting Length, 49-Degree For Wood Screws**


This bit is used to countersink holes for screw heads in wood, plastic, and non-ferrous materials. The 2-flute integral design ensures uniform and concentric results every time. Carbide tips produce clean, chip-free hole edges and provide a much longer service life than standard steel countersinks. These bits are available in a wide variety of sizes and come complete with a fully ground HSS M2 drill bit. They are excellent for drilling in natural woods, man-made boards, MDF, chipboard, plywood, aluminum and other non-ferrous metals, aluminum composite material (ACM), composites, composite decking materials, high-density polyethylene (HDPE), and acrylic. Warning: When drilling aluminum or other non-ferrous materials, use lubricant or air cooling for optimal results and longer tool life. Always ensure the material is securely fixed and the drill remains stable during operation. CNC Countersink: Using these bits to drill countersinks on a CNC machine is a great way to save time while producing clean and consistent results on every piece.

Tool No.	Wood Screw Size	Plug Dia.	Drill Dia.	Shank Dia.	Overall Length	Height	Drill	Price
55200*	#4	11/32"	3/32"	5/16"	2-1/4"	1-5/8"	630-002	\$38.14
55203*	#6	5/16"	1/8"	5/16"	2-9/16"	1-5/8"	630-102	\$40.00
55207*	#4	3/8"	5/64"	5/16"	2-9/16"	1-5/8"	630-001	\$38.14
55201*	#4	3/8"	7/64"	5/16"	2-3/8"	1-5/8"	630-098	\$38.14
55202*	#6	3/8"	1/8"	5/16"	2-9/16"	1-5/8"	630-102	\$38.14
55204*	#6	25/64"	9/64"	5/16"	2-3/4"	1-5/8"	630-802	\$38.07
55206*	#8	25/64"	5/32"	5/16"	2-7/8"	1-5/8"	630-202	\$40.47
55208*	#8	7/16"	11/64"	5/16"	3"	1-5/8"	630-302	\$41.33
55210^	#10	7/16"	3/16"	3/8"	3"	1-3/4"	630-402	\$42.33
55212^	#12	15/32"	7/32"	3/8"	3"	1-3/4"	630-502	\$44.54
55205*	#6	1/2"	1/8"	5/16"	2-9/16"	1-5/8"	630-102	\$42.57
55211^	#10	1/2"	3/16"	3/8"	3"	1-3/4"	630-402	\$45.47

* Use 7mm-8mm spring collet
 ^ Use 9mm-10mm spring collet

**Di-Count Adjustable Countersink Boring Bit
45-Degree, 2-Wing, Carbide Tipped**


20200

20202

For Wood Screws #2 through #18. Excellent for drilling in natural woods, man-made boards, MDF, chipboard, plywood, aluminum and other non-ferrous metals, aluminum composite material (ACM), composite decking materials, and high-density polyethylene (HDPE). Warning: When drilling aluminum or other non-ferrous materials, use a lubricant or air cooling for optimal results and extended tool life. Always make sure the material is securely fixed and the drill is stable during operation.

Tool No.	Plug Dia.	Cutting Height	Drill Dia.	Overall Length	Price
20200*	7/16" to 19/32"	7/16"	3/32" to 9/32"	1-1/4"	\$28.50
20202^	5/8" to 25/32"	5/8"	1/4" to 13/32"	1-11/32"	\$56.97

* Drills Not Included

^ Include HSS M2 Drill Amana 630-702

Plug Cutter for Drill Press, 2-Flute, Carbide Tipped


Must clamp work piece firmly to drill press table.

Tool No.	Inside Dia.	Plug Dia.	Cutting Height	Shank Dia.	Overall Length	Price
55217	.335"	5/8"	1/2"	1/2"	2-1/2"	\$71.21
55220	3/8"	5/8"	1/2"	1/2"	2-1/2"	\$66.29
55222	1/2"	25/32"	1/2"	1/2"	2-1/2"	\$69.19
55224	5/8"	25/32"	1/2"	1/2"	2-1/2"	\$72.76
55223	3/4"	1-1/32"	1/2"	1/2"	2-1/2"	\$86.40

Bi-Metal Hole Saw Mandrel


Designed for use with Timberline bi-metal hole saws and includes a 1/4" high-speed steel pilot drill.

Tool No.	Hole Saw Size	Shank Dia.	Chuck Dia.	Price
602-330	9/16" to 1-3/16"	3/8"-Hex	3/8"	\$8.21
602-332	1-1/4" to 6"	7/16"-Hex	1/2"	\$13.21
602-334	9/16" to 1-3/16"	1/4"-Round	1/4"	\$7.50
602-336	9/16" to 1-3/16"	7/16"-Hex	1/2"	\$8.21
602-338	1-1/4" to 6"	3/8"-Hex	3/8"	\$12.64

Bi-Metal Hole Saw


This bi-metal hole saw features precision-sharpened teeth that provide smooth and fast cutting. It produces clean holes in wood, plastic, metal, and gypsum boards. The durable bi-metal construction allows it to last up to five times longer than standard carbon steel hole saws. It is ideal for use by carpenters, electricians, and plumbers.

Tool No.	Cutting Dia.	Cutting Depth	Mandrel	Price
602-100	5/8"	2-1/8"	602-330,602-334,602-336	\$8.40
602-102	11/16"	2"	602-330,602-334,602-336	\$8.57
602-104	3/4"	2"	602-330,602-334,602-336	\$8.76
602-106	13/16"	2"	602-330,602-334,602-336	\$8.83
602-108	7/8"	2"	602-330,602-334,602-336	\$9.57
602-112	1"	2"	602-330,602-334,602-336	\$10.61
602-114	1-1/16"	2"	602-330,602-334,602-336	\$11.00
602-116	1-1/8"	2"	602-330,602-334,602-336	\$11.29
602-118	1-3/16"	2"	602-330,602-334,602-336	\$11.40
602-120	1-1/4"	2"	602-332,602-334,602-336	\$13.11
602-122	1-5/16"	2"	602-332,602-334,602-336	\$12.97
602-124	1-3/8"	2"	602-332,602-334,602-336	\$13.50
602-128	1-1/2"	1-3/4"	602-332,602-338	\$15.00
602-136	1-3/4"	1-3/4"	602-332,602-338	\$16.36
602-138	1-7/8"	1-3/4"	602-332,602-338	\$17.14
602-140	2"	1-3/4"	602-332,602-338	\$17.26
602-142	2-1/16"	1-3/4"	602-332,602-338	\$17.69
602-144	2-1/8"	1-3/4"	602-332,602-338	\$18.43
602-146	2-1/4"	1-3/4"	602-332,602-338	\$18.90
602-148	2-5/16"	1-3/4"	602-332,602-338	\$19.33
602-150	2-3/8"	1-3/4"	602-332,602-338	\$19.76
602-152	2-1/2"	1-3/4"	602-332,602-338	\$20.07
602-156	2-5/8"	1-3/4"	602-332,602-338	\$22.47
602-158	2-3/4"	1-3/4"	602-332,602-338	\$23.33
602-160	2-7/8"	1-3/4"	602-332,602-338	\$23.61
602-162	3"	1-3/4"	602-332,602-338	\$24.29
602-164	3-1/8"	1-3/4"	602-332,602-338	\$24.97
602-166	3-1/4"	1-3/4"	602-332,602-338	\$25.90
602-168	3-3/8"	1-3/4"	602-332,602-338	\$26.54
602-170	3-1/2"	1-3/4"	602-332,602-338	\$27.83
602-174	3-3/4"	1-3/4"	602-332,602-338	\$31.93
602-178	4"	1-3/4"	602-332,602-338	\$34.00
602-182	4-1/2"	1-3/4"	602-332,602-338	\$38.07
602-188	6"	1-3/4"	602-332,602-338	\$47.43

Auger Bit


Auger bits require little feed pressure because the threaded lead screw will pull the bit into the cut. For deep holes the auger clears its chips well and the screw point prevents the bit from wandering. Packaged in vinyl pouches.

Tool No.	Cutting Dia.	Overall Length	Price
605-100	1/4"	9"	\$4.19
605-110	5/16"	9"	\$5.00
605-120	3/8"	9"	\$6.33
605-130	7/16"	9"	\$6.26
605-140	1/2"	9"	\$7.00
605-150	9/16"	9"	\$8.93
605-160	5/8"	9"	\$9.97
605-170	11/16"	9"	\$11.43
605-180	3/4"	9"	\$11.83
605-200	7/8"	9"	\$14.69
605-210	15/16"	9"	\$15.00
605-220	1"	9"	\$18.69
605-230	1-1/8"	9"	\$21.07
605-240	1-1/4"	9"	\$27.83
605-250	1-3/8"	9"	\$42.76
605-500	3/8"	18"	\$10.04
605-510	1/2"	18"	\$11.40
605-520	9/16"	18"	\$14.69
605-530	5/8"	18"	\$15.79
605-540	11/16"	18"	\$18.90
605-550	3/4"	18"	\$19.54
605-560	13/16"	18"	\$22.69
605-570	7/8"	18"	\$24.14
605-590	1"	18"	\$30.64
605-600	1-1/8"	18"	\$36.86
605-610	1-1/4"	18"	\$48.14
605-620	1-3/8"	18"	\$72.61

Spade Bit With Spur


Precision ground and hardened steel spade bits for general purpose drilling of hard and softwoods and wood by-products. Great for plumbing and electrical contractors

Tool No.	Cutting Dia.	Shank Dia.	Counts Per Package	Overall Length	Price
604-100	1/4"	1/4"	10	6"	\$2.57
604-150	5/16"	1/4"	10	6"	\$2.76
604-200	3/8"	1/4"	10	6"	\$2.79
604-240	7/16"	1/4"	10	6"	\$2.90
604-250	1/2"	1/4"	10	6"	\$2.93
604-300	9/16"	1/4"	10	6"	\$2.97
604-270	5/8"	1/4"	10	6"	\$2.93
604-350	11/16"	1/4"	10	6"	\$3.11
604-400	3/4"	1/4"	10	6"	\$3.50
604-450	13/16"	1/4"	10	6"	\$3.71
604-500	7/8"	1/4"	10	6"	\$3.57
604-550	15/16"	1/4"	10	6"	\$3.90
604-600	1"	1/4"	10	6"	\$4.04
604-610	26mm	1/4"	10	6"	\$4.47
604-620	1-1/16"	1/4"	10	6"	\$4.33
604-650	1-1/8"	1/4"	10	6"	\$4.47
604-680	1-3/16"	1/4"	10	6"	\$4.64
604-700	1-1/4"	1/4"	10	6"	\$4.76
604-730	1-3/8"	1/4"	10	6"	\$4.47
604-740	35mm	1/4"	10	6"	\$4.47
604-750	1-1/2"	1/4"	10	6"	\$5.47
604-810	1/4"	1/4"	10	16"	\$4.71
604-820	3/8"	1/4"	10	16"	\$5.57
604-830	1/2"	1/4"	10	16"	\$6.21
604-840	5/8"	1/4"	10	16"	\$6.50
604-850	3/4"	1/4"	10	16"	\$6.86
604-860	7/8"	1/4"	10	16"	\$8.64
604-870	1"	1/4"	10	16"	\$9.40

Wood Plug Cutter


Professional quality wood cutters for making smooth wood plugs.

Tool No.	Plug Dia.	Shank Dia.	Cut	Overall Length	Price
607-100	1/4"	3/8"	Straight	2"	\$7.47
607-110	3/8"	3/8"	Straight	2"	\$8.40
607-120	1/2"	3/8"	Straight	2"	\$9.33
607-130	5/8"	3/8"	Straight	2"	\$9.97
607-300	1/4"	3/8"	Tapered	2"	\$7.47
607-310	3/8"	3/8"	Tapered	2"	\$8.40
607-320	1/2"	3/8"	Tapered	2"	\$9.33
607-330	5/8"	3/8"	Tapered	2"	\$9.97

**7-1/4" Diameter Saw Blade
5/8" Bore with Diamond Knockout
ATB Grind, Carbide Tipped
Professional Specialty All Purpose
For Portable Machines**


This saw blade is designed for the contractors and Do-It-Yourselfers. It is a very popular all-purpose blade used for ripping and crosscutting wood framing, decking and plywood. Designed to cut: Softwood, Hardwood and Plywood.

Tool No.	Tooth	Kerf	Plate	Hook	Price
175-24B*	24	.106"	.059"	18°	\$12.90
175-24C^	24	.106"	.059"	18°	\$14.69
175-40B*	40	.106"	.059"	18°	\$21.33
175-40C^	40	.106"	.059"	18°	\$22.97
175-60B*	60	.095"	.062"	12°	\$23.57
175-60C^	60	.095"	.062"	12°	\$24.69

* Bulk pack

^ Carded (retail blister package)

**Contractor Wood Cutting Trim Saw Blade
 ATB Grind, Carbide Tipped
 20 Hook, for Portable Machines**


This saw blade is designed for small portable electric and battery powered cordless saws. Skin-packed for display. Designed to cut: Softwood, Hardwood and Plywood.

Tool No.	Dia.	Tooth	Bore	Kerf	Plate	Price
150-200	6"	20	1/2"	.067"	.051"	\$27.33
150-400	6"	40	1/2"	.067"	.051"	\$33.71
165-240	6-1/2"	24	5/8"	.095"	.063"	\$30.97
165-400	6-1/2"	40	5/8"	.095"	.063"	\$42.07

**Finishing Blades For Miter
 or Stationary Table Saw
 5/8" Bore, 0-Degree Hook
 General Purpose
 ATB Grind, Carbide Tipped**


For Miter Saw or Stationary Table Saw Excellent for general purpose, crosscutting and finishing of softwoods and hardwoods. The 0 hook angle allows for use on a broad range of material as well as machine types. Designed to cut: Softwood, Hardwood and Plywood.

Tool No.	Dia.	Tooth	Kerf	Plate	Price
250-400	10"	40	.091"	.063"	\$82.50
250-600	10"	60	.091"	.063"	\$93.40
250-800	10"	80	.091"	.063"	\$108.50

**General Purpose Saw Blade
 for Portable Machines
 8-1/4" Diameter, 5/8" Bore
 ATB Grind, Carbide Tipped**


Ideal blade for framing work (rip and crosscuts). Perfect general purpose use blade for 8-1/4" side-winder and/or worm drive saws. Designed to cut: Softwood, Hardwood and Plywood. 049Protech 7203

Tool No.	Tooth	Kerf	Plate	Hook	Price
215-240	24	.079"	.053"	15°	\$39.71
215-400	40	.079"	.053"	20°	\$46.93

**Finishing Blade For Miter
 or Stationary Table Saw
 1" Bore, 0-Degree Hook
 ATB Grind, Carbide Tipped**


This Blade designed for cross-cutting and finishing of softwoods and hardwoods. The 0-degree hook angle allows for use on a broad range of material as well as machine types. Designed to cut: Softwood, Hardwood and Plywood

Tool No.	Dia.	Tooth	Kerf	Plate	Price
300-400	12"	40	.118"	.087"	\$97.69
300-600	12"	60	.118"	.087"	\$108.50
300-100	12"	100	.118"	.087"	\$141.07

**Finishing Saw Blade
 5/8" Bore, 0-Degree Hook
 TC Grind, Carbide Tipped**


This blade is designed for finishing, cross-cutting plastics, double sided melamine and plastic laminated MDF. The 0-degree hook angle allows for use on a broad range of material as well as machine types. Designed to cut: Laminate, Melamine and Plastics

Tool No.	Dia.	Tooth	Kerf	Plate	Price
250-601	10"	60	.091"	.063"	\$93.40
250-801	10"	80	.091"	.063"	\$120.00

**General Purpose Saw Blade
 for Portable Machines
 30-Tooth, Wood Cutting Trim
 ATB Grind, Carbide Tipped**


This saw blade is designed for small portable electric and battery powered cordless saws. Skin-packed for display. Designed to cut: Softwood, Hardwood and Plywood.

Tool No.	Dia.	Bore	Kerf	Plate	Hook	Price
120-300	4-3/8"-4-1/2"	20mm	.071"	.047"	20°	\$29.00
135-300	5-3/8"-5-1/2"	5/8"	.071"	.053"	15°	\$31.93

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**Cylindrical Shape SA Burr Bit, Solid Carbide
Double Cut with No End Cut for Die-Grinders**


The Double Cut (DC) flute design provides fast material removal with excellent operator control. The positive rake angle delivers strong cutting action while reducing operator fatigue. Features a precision-ground steel shank and clean solder joint between the carbide head and shank. Applications: For use with air or electric die grinders with standard collets, or knee mills with an air-driven spindle speeder. A quality spindle speeder improves miniature tooling performance. Warning: Not for use in conventional routers. Recommended for: Aluminum, brass, bronze, copper, cast iron, carbon steel, nickel steel, chrome, stainless steel, steel weldments, titanium, and hardened steel (40 - 60 Rc)

Tool No.	Dia.	Cutting Height	Shank Dia.	Overall Length	Ref #	Price
BURS-098	1/8"	9/16"	1/8"	1-1/2"	SA-43DC	\$7.36
BURS-100	1/4"	5/8"	1/4"	2"	SA-1DC	\$13.71
BURS-102	3/8"	3/4"	1/4"	2-1/2"	SA-3DC	\$18.54
BURS-103	3/8"	3/4"	1/4"	6-3/4"	SA3L6DC	\$29.83
BURS-104	1/2"	1"	1/4"	2-3/4"	SA-5DC	\$29.21
BURS-105	1/2"	1"	1/4"	7"	SA5L6DC	\$40.47

**Cylindrical Shape SB Burr Bit, Solid Carbide
Double Cut with End Cut for Die-Grinders**


The Double Cut (DC) flute design provides fast material removal with excellent operator control. The positive rake angle delivers strong cutting action while reducing operator fatigue. Features a precision-ground steel shank and clean solder joint between the carbide head and shank. Applications: For use with air or electric die grinders with standard collets, or knee mills with an air-driven spindle speeder. A quality spindle speeder improves miniature tooling performance. Warning: Not for use in conventional routers. Recommended for: Aluminum, brass, bronze, copper, cast iron, carbon steel, nickel steel, chrome, stainless steel, steel weldments, titanium, and hardened steel (4060 Rc)

Tool No.	Dia.	Cutting Height	Shank Dia.	Overall Length	Ref #	Price
BURS-080	1/8"	9/16"	1/8"	1-1/2"	SB-43DC	\$7.36
BURS-082	1/4"	5/8"	1/4"	2"	SB-1DC	\$14.86
BURS-084	3/8"	3/4"	1/4"	2-1/2"	SB-3DC	\$20.40
BURS-088	1/2"	1"	1/4"	2-3/4"	SB-5DC	\$32.50
BURS-090	1/2"	1"	1/4"	7"	SB-5L6DC	\$43.64

**Cylindrical Shape SA Burr Bit, Non-Ferrous ZrN Coated
Solid Carbide with No End Cut for Die-Grinders**


This Non-Ferrous (NF) Flute burr is designed for cutting non-ferrous and non-metallic materials including aluminum, zinc, plastic, and wood. The aggressive flute geometry promotes fast cutting while minimizing chip loading. Features a precision-ground steel shank and clean solder joints for strength and accuracy. Applications: For use with air or electric hand die grinders with standard collets, or knee mills equipped with an air-driven spindle speeder. A quality spindle speeder can improve miniature tooling performance. Warning: Not for use in conventional routers. Recommended Materials: Aluminum, Brass, Bronze, Copper, Zinc, Plastic and Wood. ZrN Coating: Produces a harder cutting edge, extends tool life, reduces material buildup in the flutes, and allows higher operating speeds than uncoated tools.

Tool No.	Dia.	Cutting Height	Shank Dia.	Overall Length	Ref #	Price
BURS-102NF	3/8"	3/4"	1/4"	2-1/2"	SA-3FM	\$32.07
BURS-104NF	1/2"	1"	1/4"	2-3/4"	SA-5FM	\$48.64

**Cylindrical Shape SB Burr Bit, Non-Ferrous ZrN Coated
Solid Carbide Double Cut with End Cut for Die-Grinders**


This Non-Ferrous (NF) Flute burr is designed for cutting non-ferrous and non-metallic materials including aluminum, zinc, plastic, and wood. The aggressive flute geometry promotes fast cutting while minimizing chip loading. Features a precision-ground steel shank and clean solder joints for strength and accuracy. Applications: For use with air or electric hand die grinders with standard collets, or knee mills equipped with an air-driven spindle speeder. A quality spindle speeder can improve miniature tooling performance. Warning: Not for use in conventional routers. Recommended Materials: Aluminum, Brass, Bronze, Copper, Zinc, Plastic and Wood. ZrN Coating: Produces a harder cutting edge, extends tool life, reduces material buildup in the flutes, and allows higher operating speeds than uncoated tools.

Tool No.	Dia.	Cutting Height	Shank Dia.	Overall Length	Ref #	Price
BURS-082NF	1/4"	5/8"	1/4"	2"	SB-1FM	\$23.00
BURS-084NF	3/8"	3/4"	1/4"	2-1/2"	SB-3FM	\$34.40
BURS-088NF	1/2"	1"	1/4"	2-3/4"	SB-5FM	\$52.79

Radius Cylinder SC Burr Bit, Solid Carbide Double Cut for Die-Grinders



The Double Cut (DC) flute design provides fast material removal with excellent operator control. The positive rake angle delivers strong cutting action while reducing operator fatigue. Features a precision-ground steel shank and clean solder joint between the carbide head and shank. Applications: For use with air or electric die grinders with standard collets, or knee mills with an air-driven spindle speeder. A quality spindle speeder improves miniature tooling performance. Warning: Not for use in conventional routers. Recommended for: Aluminum, brass, bronze, copper, cast iron, carbon steel, nickel steel, chrome, stainless steel, steel weldments, titanium, and hardened steel (4060 Rc)

Tool No.	Dia.	Cutting Height	Shank Dia.	Overall Length	Ref #	Price
BURS-118	1/8"	9/16"	1/8"	1-1/2"	SE-1DC	\$7.36
BURS-120	1/4"	5/8"	1/4"	2"	SE-3DC	\$15.69
BURS-122	3/8"	3/4"	1/4"	2-1/2"	SE-3FM	\$20.69
BURS-123	3/8"	3/4"	1/4"	6-3/4"	SE-41DC	\$31.93
BURS-124	1/2"	1"	1/4"	2-3/4"	SE-5DC	\$32.47
BURS-126	1/2"	1"	1/4"	7"	SE-5L6DC	\$43.64

Radius Cylinder SC Burr Bit, Non-Ferrous ZrN Coated Solid Carbide for Die-Grinders



This Non-Ferrous (NF) Flute burr is designed for cutting non-ferrous and non-metallic materials including aluminum, zinc, plastic, and wood. The aggressive flute geometry promotes fast cutting while minimizing chip loading. Features a precision-ground steel shank and clean solder joints for strength and accuracy. Applications: For use with air or electric hand die grinders with standard collets, or knee mills equipped with an air-driven spindle speeder. A quality spindle speeder can improve miniature tooling performance. Warning: Not for use in conventional routers. Recommended Materials: Aluminum, Brass, Bronze, Copper, Zinc, Plastic and Wood. ZrN Coating: Produces a harder cutting edge, extends tool life, reduces material buildup in the flutes, and allows higher operating speeds than uncoated tools.

Tool No.	Dia.	Cutting Height	Shank Dia.	Overall Length	Ref #	Price
BURS-122NF	3/8"	3/4"	1/4"	2-1/2"	SE-3L6DC	\$34.69
BURS-124NF	1/2"	1"	1/4"	2-3/4"	SE-5FM	\$52.79

Ball Shape SD Burr Bit, Solid Carbide Double Cut for Die-Grinders



The Double Cut (DC) flute design provides fast material removal with excellent operator control. The positive rake angle delivers strong cutting action while reducing operator fatigue. Features a precision-ground steel shank and clean solder joint between the carbide head and shank. Applications: For use with air or electric die grinders with standard collets, or knee mills with an air-driven spindle speeder. A quality spindle speeder improves miniature tooling performance. Warning: Not for use in conventional routers. Recommended for: Aluminum, brass, bronze, copper, cast iron, carbon steel, nickel steel, chrome, stainless steel, steel weldments, titanium, and hardened steel (4060 Rc)

Tool No.	Dia.	Cutting Height	Shank Dia.	Overall Length	Ref #	Price
BURS-150	1/8"	1/8"	1/8"	1-1/2"	SC-1DC	\$7.36
BURS-151	3/16"	5/32"	1/8"	1-11/16"	SC-3DC	\$13.33
BURS-153	1/4"	7/32"	1/8"	1-3/4"	SC-3L6DC	\$13.33
BURS-152	1/4"	7/32"	1/4"	2"	SC-3FM	\$15.07
BURS-155	1/4"	7/32"	1/4"	6-3/4"	SC-42DC	\$27.47
BURS-154	3/8"	5/16"	1/4"	2-1/8"	SC-5DC	\$18.43
BURS-156	3/8"	5/16"	1/4"	6-3/8"	SC-5L6DC	\$29.69
BURS-158	1/2"	7/16"	1/4"	2-1/4"	SD-1DC	\$23.64
BURS-160	1/2"	7/16"	1/4"	6-1/2"	SD-1L6DC	\$34.86

Ball Shape SD Burr Bit, Non-Ferrous ZrN Coated Solid Carbide for Die-Grinders



This Non-Ferrous (NF) Flute burr is designed for cutting non-ferrous and non-metallic materials including aluminum, zinc, plastic, and wood. The aggressive flute geometry promotes fast cutting while minimizing chip loading. Features a precision-ground steel shank and clean solder joints for strength and accuracy. Applications: For use with air or electric hand die grinders with standard collets, or knee mills equipped with an air-driven spindle speeder. A quality spindle speeder can improve miniature tooling performance. Warning: Not for use in conventional routers. Recommended Materials: Aluminum, Brass, Bronze, Copper, Zinc, Plastic and Wood. ZrN Coating: Produces a harder cutting edge, extends tool life, reduces material buildup in the flutes, and allows higher operating speeds than uncoated tools.

Tool No.	Dia.	Cutting Height	Shank Dia.	Overall Length	Ref #	Price
BURS-154NF	3/8"	5/16"	1/4"	2-1/8"	SC-5FM	\$31.36
BURS-158NF	1/2"	7/16"	1/4"	2-1/4"	SD-3DC	\$41.36

Oval Shape SE Burr Bit, Solid Carbide Double Cut for Die-Grinders



The Double Cut (DC) flute design provides fast material removal with excellent operator control. The positive rake angle delivers strong cutting action while reducing operator fatigue. Features a precision-ground steel shank and clean solder joint between the carbide head and shank. Applications: For use with air or electric die grinders with standard collets, or knee mills with an air-driven spindle speeder. A quality spindle speeder improves miniature tooling performance. Warning: Not for use in conventional routers. Recommended for: Aluminum, brass, bronze, copper, cast iron, carbon steel, nickel steel, chrome, stainless steel, steel weldments, titanium, and hardened steel (4060 Rc)

Tool No.	Dia.	Cutting Height	Shank Dia.	Overall Length	Ref #	Price
BURS-170	1/8"	7/32"	1/8"	1-1/2"	SF-1DC	\$7.36
BURS-172	1/4"	3/8"	1/4"	2"	SF-3DC	\$18.54
BURS-174	3/8"	5/8"	1/4"	2-3/8"	SF-3FM	\$22.90
BURS-176	3/8"	5/8"	1/4"	6-5/8"	SF-42DC	\$34.11
BURS-178	1/2"	7/8"	1/4"	2-5/8"	SF-5DC	\$32.47
BURS-180	1/2"	7/8"	1/4"	6-7/8"	SF-5L6DC	\$43.64

Tree Shape SF Burr Bit, Solid Carbide Double Cut for Die-Grinders



The Double Cut (DC) flute design provides fast material removal with excellent operator control. The positive rake angle delivers strong cutting action while reducing operator fatigue. Features a precision-ground steel shank and clean solder joint between the carbide head and shank. Applications: For use with air or electric die grinders with standard collets, or knee mills with an air-driven spindle speeder. A quality spindle speeder improves miniature tooling performance. Warning: Not for use in conventional routers. Recommended for: Aluminum, brass, bronze, copper, cast iron, carbon steel, nickel steel, chrome, stainless steel, steel weldments, titanium, and hardened steel (4060 Rc)

Tool No.	Dia.	Cutting Height	Shank Dia.	Overall Length	Ref #	Price
BURS-138	1/8"	1/2"	1/8"	1-1/2"	SD-3FM	\$7.36
BURS-140	1/4"	5/8"	1/4"	2"	SD-3L6DC	\$16.90
BURS-142	3/8"	3/4"	1/4"	2-1/2"	SD-42DC	\$21.26
BURS-143	3/8"	3/4"	1/4"	6-3/4"	SD-53DC	\$32.47
BURS-144	1/2"	1"	1/4"	2-3/4"	SD-5DC	\$30.07
BURS-146	1/2"	1"	1/4"	7"	SD-5L6DC	\$41.33

Oval Shape SE Burr Bit, Non-Ferrous ZrN Coated Solid Carbide for Die-Grinders



This Non-Ferrous (NF) Flute burr is designed for cutting non-ferrous and non-metallic materials including aluminum, zinc, plastic, and wood. The aggressive flute geometry promotes fast cutting while minimizing chip loading. Features a precision-ground steel shank and clean solder joints for strength and accuracy. Applications: For use with air or electric hand die grinders with standard collets, or knee mills equipped with an air-driven spindle speeder. A quality spindle speeder can improve miniature tooling performance. Warning: Not for use in conventional routers. Recommended Materials: Aluminum, Brass, Bronze, Copper, Zinc, Plastic and Wood. ZrN Coating: Produces a harder cutting edge, extends tool life, reduces material buildup in the flutes, and allows higher operating speeds than uncoated tools.

Tool No.	Dia.	Cutting Height	Shank Dia.	Overall Length	Ref #	Price
BURS-174NF	3/8"	5/8"	1/4"	2-3/8"	SF-3L6DC	\$37.54
BURS-178NF	1/2"	7/8"	1/4"	2-5/8"	SF-5FM	\$52.79

Tree Shape SF Burr Bit, Non-Ferrous ZrN Coated Solid Carbide for Die-Grinders



This Non-Ferrous (NF) Flute burr is designed for cutting non-ferrous and non-metallic materials including aluminum, zinc, plastic, and wood. The aggressive flute geometry promotes fast cutting while minimizing chip loading. Features a precision-ground steel shank and clean solder joints for strength and accuracy. Applications: For use with air or electric hand die grinders with standard collets, or knee mills equipped with an air-driven spindle speeder. A quality spindle speeder can improve miniature tooling performance. Warning: Not for use in conventional routers. Recommended Materials: Aluminum, Brass, Bronze, Copper, Zinc, Plastic and Wood. ZrN Coating: Produces a harder cutting edge, extends tool life, reduces material buildup in the flutes, and allows higher operating speeds than uncoated tools.

Tool No.	Dia.	Cutting Height	Shank Dia.	Overall Length	Ref #	Price
BURS-142NF	3/8"	3/4"	1/4"	2-1/2"	SD-51DC	\$35.57
BURS-144NF	1/2"	1"	1/4"	2-3/4"	SD-5FM	\$49.86

Pointed Tree Shape SG Burr Bit, Solid Carbide Double Cut for Die-Grinders



The Double Cut (DC) flute design provides fast material removal with excellent operator control. The positive rake angle delivers strong cutting action while reducing operator fatigue. Features a precision-ground steel shank and clean solder joint between the carbide head and shank. Applications: For use with air or electric die grinders with standard collets, or knee mills with an air-driven spindle speeder. A quality spindle speeder improves miniature tooling performance. Warning: Not for use in conventional routers. Recommended for: Aluminum, brass, bronze, copper, cast iron, carbon steel, nickel steel, chrome, stainless steel, steel weldments, titanium, and hardened steel (4060 Rc)

Tool No.	Dia.	Cutting Height	Shank Dia.	Overall Length	Ref #	Price
BURS-190	1/8"	3/8"	1/8"	1-1/2"	SG-1DC	\$7.36
BURS-192	1/4"	5/8"	1/4"	2"	SG-3DC	\$16.86
BURS-194	3/8"	3/4"	1/4"	2-1/2"	SG-3L6DC	\$21.26
BURS-196	3/8"	3/4"	1/4"	6-3/4"	SG-43DC	\$32.36
BURS-198	1/2"	1"	1/4"	2-3/4"	SG-5DC	\$29.97
BURS-199	1/2"	1"	1/4"	6-3/4"	SG-5L6DC	\$41.29

Flame Shape SH Burr Bit, Solid Carbide Double Cut for Die-Grinders



The Double Cut (DC) flute design provides fast material removal with excellent operator control. The positive rake angle delivers strong cutting action while reducing operator fatigue. Features a precision-ground steel shank and clean solder joint between the carbide head and shank. Applications: For use with air or electric die grinders with standard collets, or knee mills with an air-driven spindle speeder. A quality spindle speeder improves miniature tooling performance. Warning: Not for use in conventional routers. Recommended for: Aluminum, brass, bronze, copper, cast iron, carbon steel, nickel steel, chrome, stainless steel, steel weldments, titanium, and hardened steel (4060 Rc)

Tool No.	Dia.	Cutting Height	Shank Dia.	Overall Length	Ref #	Price
BURS-200	1/8"	1/4"	1/8"	1-1/2"	SH-41DC	\$7.36
BURS-202	1/4"	1/2"	1/4"	2"	SH-1DC	\$18.54
BURS-204	5/16"	3/4"	1/4"	2-1/2"	SH-2DC	\$18.47
BURS-206	1/2"	1-1/4"	1/4"	3"	SH-5DC	\$42.36

Radius Cone Shape SL Burr Bit, Solid Carbide Double Cut for Die-Grinders



The Double Cut (DC) flute design provides fast material removal with excellent operator control. The positive rake angle delivers strong cutting action while reducing operator fatigue. Features a precision-ground steel shank and clean solder joint between the carbide head and shank. Applications: For use with air or electric die grinders with standard collets, or knee mills with an air-driven spindle speeder. A quality spindle speeder improves miniature tooling performance. Warning: Not for use in conventional routers. Recommended for: Aluminum, brass, bronze, copper, cast iron, carbon steel, nickel steel, chrome, stainless steel, steel weldments, titanium, and hardened steel (4060 Rc)

Tool No.	Dia.	Cutting Height	Shank Dia.	Overall Length	Ref #	Price
BURS-210	1/8"	3/8"	1/8"	1-1/2"	SL-41DC	\$7.36
BURS-212	1/4"	5/8"	1/4"	2"	SL-1DC	\$16.93
BURS-214	3/8"	1-1/16"	1/4"	2-13/16"	SL-3DC	\$25.76
BURS-216	3/8"	1-1/16"	1/4"	7-1/16"	SL-3L6DC	\$36.90
BURS-218	1/2"	1-1/8"	1/4"	2-7/8"	SL-4DC	\$32.71
BURS-219	1/2"	1-1/8"	1/4"	7-1/8"	SL-4L6DC	\$43.83

Radius Cone Shape SL Burr Bit, Non-Ferrous ZrN Coated Solid Carbide for Die-Grinders



This Non-Ferrous (NF) Flute burr is designed for cutting non-ferrous and non-metallic materials including aluminum, zinc, plastic, and wood. The aggressive flute geometry promotes fast cutting while minimizing chip loading. Features a precision-ground steel shank and clean solder joints for strength and accuracy. Applications: For use with air or electric hand die grinders with standard collets, or knee mills equipped with an air-driven spindle speeder. A quality spindle speeder can improve miniature tooling performance. Warning: Not for use in conventional routers. Recommended Materials: Aluminum, Brass, Bronze, Copper, Zinc, Plastic and Wood. ZrN Coating: Produces a harder cutting edge, extends tool life, reduces material buildup in the flutes, and allows higher operating speeds than uncoated tools.

Tool No.	Dia.	Cutting Height	Shank Dia.	Overall Length	Ref #	Price
BURS-214NF	3/8"	1-1/16"	1/4"	2-13/16"	SL-3FM	\$41.19
BURS-218NF	1/2"	1-1/8"	1/4"	2-7/8"	SL-4FM	\$53.14

Pointed Cone Shape SM Burr Bit, Solid Carbide Double Cut for Die-Grinders



The Double Cut (DC) flute design provides fast material removal with excellent operator control. The positive rake angle delivers strong cutting action while reducing operator fatigue. Features a precision-ground steel shank and clean solder joint between the carbide head and shank. Applications: For use with air or electric die grinders with standard collets, or knee mills with an air-driven spindle speeder. A quality spindle speeder improves miniature tooling performance. Warning: Not for use in conventional routers. Recommended for: Aluminum, brass, bronze, copper, cast iron, carbon steel, nickel steel, chrome, stainless steel, steel weldments, titanium, and hardened steel (4060 Rc)

Tool No.	Dia.	Cutting Height	Shank Dia.	Overall Length	Ref #	Price
BURS-220	1/8"	11/32"	1/8"	1-1/2"	SM-41DC	\$7.36
BURS-222	1/4"	1/2"	1/4"	2"	SM-1DC	\$16.40
BURS-224	3/8"	5/8"	1/4"	2-1/2"	SM-4DC	\$25.29
BURS-226	1/2"	7/8"	1/4"	2-5/8"	SM-5DC	\$32.36
BURS-228	1/2"	7/8"	1/4"	6-7/8"	SM-5L6DC	\$42.64

MAGNATE™ 20639 Lycoming Street #B-6, Walnut, CA 91789 USA



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For Freeborn® Tool products not shown in this catalog, please contact us for availability, pricing, lead times, and detailed product information.

**Corner Round Shaper Cutter
3/4" Bore, Wood Face Down
3-Wing, Carbide Tipped**



Tool No.	R.	Bore	Overall Dia.	Price
MC-65-002	1/8"	3/4"	2-15/16"	\$128.00
MC-65-003	3/16"	3/4"	2-15/16"	\$143.00
MC-65-004	1/4"	3/4"	2-15/16"	\$152.00
MC-65-005	5/16"	3/4"	2-15/16"	\$164.00
MC-65-006	3/8"	3/4"	2-15/16"	\$189.00
MC-65-008	1/2"	3/4"	2-15/16"	\$234.00
MC-65-010	5/8"	3/4"	2-15/16"	\$250.00
MC-65-012	3/4"	3/4"	2-15/16"	\$265.00

**Corner Round Shaper Cutter
3/4" Bore, Wood Face Up
3-Wing, Carbide Tipped**



Tool No.	R.	Bore	Overall Dia.	Price
MC-65-002R	1/8"	3/4"	2-15/16"	\$128.00
MC-65-004R	1/4"	3/4"	2-15/16"	\$152.00
MC-65-006R	3/8"	3/4"	2-15/16"	\$189.00
MC-65-008R	1/2"	3/4"	2-15/16"	\$234.00

**Corner Round Shaper Cutter
1-1/4" Bore, Wood Face Down
3-Wing, Carbide Tipped**



Tool No.	R.	Overall Dia.	Price
PC-25-002	1/8"	4"	\$151.00
PC-25-003	3/16"	4"	\$170.00
PC-25-004	1/4"	4"	\$180.00
PC-25-005	5/16"	4"	\$192.00
PC-25-006	3/8"	4"	\$222.00
PC-25-008	1/2"	4"	\$276.00
PC-25-010	5/8"	4"	\$293.00
PC-25-012	3/4"	4"	\$312.00
PC-25-014	7/8"	4-1/2"	\$326.00
PC-25-016	1"	4-1/2"	\$343.00
PC-25-020	1-1/4"	5"	\$368.00
PC-25-024	1-1/2"	5-1/2"	\$434.00
PC-25-028	1-3/4"	6-1/2"	\$564.00
PC-25-032	2"	6-1/2"	\$718.00

**Corner Round Shaper Cutter
1-1/4" Bore, Wood Face Up
3-Wing, Carbide Tipped**



Tool No.	R.	Overall Dia.	Price
PC-25-002R	1/8"	4"	\$151.00
PC-25-004R	1/4"	4"	\$180.00
PC-25-006R	3/8"	4"	\$222.00
PC-25-008R	1/2"	4"	\$276.00

**Raised Panel Shaper Cutter
1-1/4" Bore, 3-Wing, Carbide Tipped**



PC-14-201

PC-15-201



PC-14-202

PC-15-202



PC-14-203

PC-15-203



PC-14-204

PC-15-204



PC-14-205

PC-15-205

The picture shown is a wood sample for illustration purposes only. This shaper cutter is designed for use with a 2-1/4-inch diameter rubber bearing (AP-90-036) and features a diameter ranging from 7-1/4 inches to 7-1/2 inches, a 2-1/2-inch overall depth of cut, and a 1/2-inch tenon.

Tool No.	Material Thickness	Price
PC-14-201	3/4"	\$545.00
PC-15-201	5/8"	\$545.00
PC-14-202	3/4"	\$545.00
PC-15-202	5/8"	\$545.00
PC-14-203	3/4"	\$545.00
PC-15-203	5/8"	\$545.00
PC-14-204	3/4"	\$545.00
PC-15-204	5/8"	\$545.00
PC-14-205	3/4"	\$545.00
PC-15-205	5/8"	\$545.00

Edge Banding PVC Tape Unglued Paintable 0.5mm Thick Pack of Two 300-foot Rolls (600 Feet Total)



Custom made products of different widths, thickness, colors, textures, and finishes are available. It is recommended that the width of the Edge banding tape is 1/16" to 1/8" wider than the width of the surface you intend to work on. 25% re-stocking charge if items are returned in original condition within 20 days from shipping date. No returns after 20 days from shipping date.

Tool No.	Width	Color	Price
P09NCU05-2	15/16"	Paintable	\$100.06

Edge Banding PVC Tape Unglued 0.5mm Thick Pack of Two 300-foot Rolls (600-foot Total)



Custom made products of different widths, thickness, colors, textures, and finishes are available. It is recommended that the width of the Edge banding tape is 1/16" to 1/8" wider than the width of the surface you intend to work on. 25% re-stocking charge if items are returned in original condition within 20 days from shipping date. No returns after 20 days from shipping date.

Tool No.	Width	Color	Price
P08G2U05-2	7/8"	Generic Black	\$56.28
P08G1U05-2	7/8"	Generic White	\$50.04
P08W1500U05-2	7/8"	Matte Gray	\$81.29
P09G1U05-2	15/16"	Generic White	\$62.53
P09W7909U05-2	15/16"	Fusion Maple	\$81.29
P09G2U05-2	15/16"	Generic Black	\$81.30
P09F909U05-2	15/16"	Matte Black	\$68.78
P09F7759U05-2	15/16"	Select Cherry	\$87.59
P09F837U05-2	15/16"	Graphite	\$81.27
P09F9236U05-2	15/16"	Noble Mahogany	\$87.56
P09W10776U05-2	15/16"	Kensington Maple	\$81.30
P09F902U05-2	15/16"	Platinum	\$81.34
P12F909U05-2	1-1/4"	Matte Black	\$175.06
P12F7759U05-2	1-1/4"	Select Cherry	\$200.11
P12F837U05-2	1-1/4"	Graphite	\$175.05
P12F9236U05-2	1-1/4"	Noble Mahogany	\$225.06
P12W10776U05-2	1-1/4"	Kensington Maple	\$200.08
P12F902U05-2	1-1/4"	Platinum	\$187.58

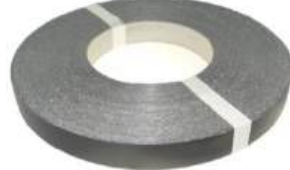
Edge Banding PVC Unglued Tape 1.0mm Thick, 300-foot Roll



Custom made products of different widths, thickness, colors, textures, and finishes are available. It is recommended that the width of the Edge banding tape is 1/16" to 1/8" wider than the width of the surface you intend to work on. 25% re-stocking charge if items are returned in original condition within 20 days from shipping date. No returns after 20 days from shipping date.

Tool No.	Width	Color	Price
P08G1U10	7/8"	Generic White	\$100.04
P08G2U10	7/8"	Generic Black	\$93.78
P08W1500U10	7/8"	Matte Gray	\$112.54

Edge Banding PVC Tape Preglued, 0.5mm Thick Pack of Two 300-foot Rolls (600 Feet Total)



Custom made products of different widths, thickness, colors, textures, and finishes are available. It is recommended that the width of the Edge banding tape is 1/16" to 1/8" wider than the width of the surface you intend to work on. 25% re-stocking charge if items are returned in original condition within 20 days from shipping date. No returns after 20 days from shipping date.

Tool No.	Width	Color	Price
P08G1P05-2	7/8"	Generic White	\$100.04
P08G2P05-2	7/8"	Generic Black	\$106.28
P08W1500P05-2	7/8"	Matte Gray	\$131.29
P09G1P05-2	15/16"	Generic White	\$112.53
P09W7909P05-2	15/16"	Fusion Maple	\$131.29
P09G2P05-2	15/16"	Generic Black	\$118.80
P09F909P05-2	15/16"	Matte Black	\$118.78
P09F7759P05-2	15/16"	Select Cherry	\$137.59
P09F837P05-2	15/16"	Graphite	\$131.28
P09F9236P05-2	15/16"	Noble Mahogany	\$137.56
P09W10776P05-2	15/16"	Kensington Maple	\$131.30
P09F902P05-2	15/16"	Platinum	\$143.80
P12F909P05-2	1-1/4"	Matte Black	\$225.06
P12F7759P05-2	1-1/4"	Select Cherry	\$250.11
P12F837P05-2	1-1/4"	Graphite	\$225.05
P12F9236P05-2	1-1/4"	Noble Mahogany	\$250.09
P12W10776P05-2	1-1/4"	Kensington Maple	\$250.08
P12F902P05-2	1-1/4"	Platinum	\$237.58

Edge Banding PVC Tape, Preglued 1.0mm Thick, 300-foot Roll



Custom made products of different widths, thickness, colors, textures, and finishes are available. It is recommended that the width of the Edge banding tape is 1/16" to 1/8" wider than the width of the surface you intend to work on. 25% re-stocking charge if items are returned in original condition within 20 days from shipping date. No returns after 20 days from shipping date.

Tool No.	Width	Color	Price
P08G1P10	7/8"	Generic White	\$75.04
P08G2P10	7/8"	Generic Black	\$68.78
P08W1500P10	7/8"	Matte Gray	\$87.54

Edge Banding Wood Veneer Tape Unglued 0.5mm Thick Pack of Two 300-foot Rolls (600 Feet Total)



Custom made products of different widths, thickness, colors, textures, and finishes are available. It is recommended that the width of the Edge banding tape is 1/16" to 1/8" wider than the width of the surface you intend to work on. 25% re-stocking charge if items are returned in original condition within 20 days from shipping date. No returns after 20 days from shipping date.

Tool No.	Width	Color	Price
W08G1U05-2	7/8"	White Maple	\$100.04
W08WBU05-2	7/8"	White Birch	\$125.03
W08CRU05-2	7/8"	Cherry	\$125.04

Edge Banding Wood Veneer Tape Preglued 0.5mm Thick Pack of Two 300-foot Rolls (600 Feet Total)



Custom made products of different widths, thickness, colors, textures, and finishes are available. It is recommended that the width of the Edge banding tape is 1/16" to 1/8" wider than the width of the surface you intend to work on. 25% re-stocking charge if items are returned in original condition within 20 days from shipping date. No returns after 20 days from shipping date.

Tool No.	Width	Color	Price
W08G1PG05-2	7/8"	White Maple	\$150.04
W08WBPG05-2	7/8"	White Birch	\$175.03
W08CRPG05-2	7/8"	Cherry	\$175.04

Professional Sharpening Services

We offer both mail-in and will-call sharpening services. To have your bits or blades sharpened, please send them to Magnate via UPS or the U.S. Postal Service, or drop them off at our office. Once completed, you may pick up your tools at our location or have them returned to you via UPS or the U.S. Postal Service.

The rates listed below represent our standard sharpening guidelines. Please note that due to varying levels of wear, it is not always possible to provide an exact price in advance. For instance, saw blades may require re-tipping, or cutters may need repair. In such cases, we may contact you by email or phone to confirm any necessary price adjustments before proceeding. **All prices are subject to change without notice.**

PCD Tools – Call For details

Re-Sharpen End Only, Up To 7 Flute HSS OR Carbide End Mills

* All prices are based on tools on normally dull condition. Tools that require extra stock removal will be charged on hourly basis.
* All tools are correctly sharpened, secondary operations are machine ground.
* Clearances and tolerances are held to the manufactures specifications (+/- .002")

Dia.	Re-sharpen Square End	Re-sharpen With Radius ≤R.250	Re-sharpen With Radius >R.250
3/16"	\$11.43	\$1.43	N/A
1/4"	\$12.86	\$1.43	N/A
5/16"	\$15.71	\$1.43	N/A
3/8"	\$15.71	\$2.86	N/A
1/2"	\$17.14	\$2.86	N/A
5/8"	\$25.71	\$4.29	\$7.14
3/4"	\$28.57	\$4.29	\$7.14
1"	\$31.43	\$5.71	\$11.43
1-1/4"	\$35.71	\$7.14	\$14.29

Re-Sharpen End Only, Up To 7 Flute HSS OR Carbide End Mills

* All prices are based on tools on normally dull condition. Tools that require extra stock removal will be charged on hourly basis.
* All tools are correctly sharpened, secondary operations are machine ground.
* Clearances and tolerances are held to the manufactures specifications (+/- .002")

Dia.	Cut-Off & Grind New Square End	Cut-Off & New End Plus add ≤R.250	Cut-Off & New End Plus add >R.250
3/16"	\$12.86	\$14.29	N/A
1/4"	\$14.29	\$15.71	N/A
5/16"	\$17.14	\$18.57	N/A
3/8"	\$17.14	\$20.00	N/A
1/2"	\$21.43	\$24.29	N/A
5/8"	\$31.43	\$38.57	\$45.71
3/4"	\$35.71	\$42.86	\$50.00
1"	\$40.00	\$52.86	\$62.86
1-1/4"	\$45.71	\$60.00	\$74.29

Full Re-Sharpen, Up To 7 Flute HSS OR Carbide End Mills

* \$4.00 Extra Charge for Length of Cut Over 3"
* All prices are based on tools on normally dull condition. Tools that require extra stock removal will be charged on hourly basis.
* All tools are correctly sharpened, secondary operations are machine ground.
* Clearances and tolerances are held to the manufactures specifications (+/- .002")

Dia.	Full Re- Sharpen Flute & End (& O.D. or W/O O.D.)	Full Re- Sharpen with Radius ≤R.250	Full Re- Sharpen with Radius >R.250
3/16"	\$18.57	\$1.43	N/A
1/4"	\$20.00	\$1.43	N/A
5/16"	\$21.43	\$1.43	N/A
3/8"	\$21.43	\$2.86	N/A
1/2"	\$28.57	\$2.86	N/A
5/8"	\$37.14	\$4.29	\$7.14
3/4"	\$40.00	\$4.29	\$7.14
1"	\$42.86	\$5.71	\$11.43
1-1/4"	\$50.00	\$7.14	\$14.29

Full Re-Sharpen, Up To 7 Flute HSS OR Carbide End Mills

* \$4.00 Extra Charge for Length of Cut Over 3"
* All prices are based on tools on normally dull condition. Tools that require extra stock removal will be charged on hourly basis.
* All tools are correctly sharpened, secondary operations are machine ground.
* Clearances and tolerances are held to the manufactures specifications (+/- .002")

Dia.	Cut-Off Full Re- Sharpen Square End	Cut-Off Full Re- Sharpen Plus add ≤R.250	Cut-Off & Full Re- Sharpen Plus add >R.250
3/16"	\$20.00	\$21.43	N/A
1/4"	\$21.43	\$22.86	N/A
5/16"	\$22.86	\$24.29	N/A
3/8"	\$22.86	\$25.71	N/A
1/2"	\$31.43	\$34.29	N/A
5/8"	\$42.86	\$50.00	\$57.14
3/4"	\$47.14	\$54.29	\$61.43
1"	\$52.86	\$64.29	\$75.71
1-1/4"	\$64.29	\$78.57	\$92.86

Solid Carbide Spiral Bits (1 or 2 Flute)

Diameter	Standard	Ruffer	Up/Dn
1/4"	\$9.6	\$10.28	\$12.00
5/16"	\$10.67	\$11.43	\$13.34
3/8"	\$11.74	\$12.57	\$14.67
7/16"	\$13.34	\$14.29	\$16.68
1/2"	\$14.94	\$16.00	\$18.68
9/16"	\$17.49	\$18.73	\$21.86
5/8"	\$20.02	\$21.45	\$25.03
3/4"	\$27.24	\$29.18	\$34.05

Solid Carbide Spiral Bits (3+ Flute)

Diameter	Standard	Ruffer ChipBreaker	Compression
1/4"	\$11.52	\$12.34	\$14.40
5/16"	\$12.80	\$13.72	\$16.01
3/8"	\$14.09	\$15.08	\$17.60
7/16"	\$16.01	\$17.15	\$20.02
1/2"	\$17.93	\$19.20	\$22.42
9/16"	\$20.99	\$22.48	\$26.23
5/8"	\$24.02	\$25.74	\$30.04
3/4"	\$32.69	\$35.02	\$40.86

Carbide Tipped Router Bits

Dia. Up To	Detailed 1F, 2F, 3F	Dia. Up To	Straight 1F, 2F, 3F
1/4"	\$6.36 \$9.54	1/4"	\$5.05 \$7.58
1/2"	\$6.68 \$10.02	1/2"	\$5.35 \$8.02
1"	\$10.76 \$16.14	1"	\$8.61 \$12.93
4"	\$13.51 \$20.26	4"	\$10.81 \$16.23

Multi-Spur Bits

HSS		Carbide Tipped	
Dia. Up To	Price	Dia. Up To	Price
2-1/2"	\$10.50	2-1/8"	\$14.75
4"	\$14.05	4"	\$15.25
		Replace Tip	\$5.65 Each
		Replace Raker	\$16.50 Each

MAGNATE™ Sharpening Services & MISC.

Carbide Tipped Shaper Cutters & Groovers

Wings	1/4"	1/2"	3/4"	1"	1-1/2"
2	\$13.78	\$14.08	\$15.38	\$21.12	\$22.93
3	\$16.26	\$18.12	\$21.03	\$23.58	\$25.81
4	\$16.22	\$19.25	\$22.44	\$24.98	\$28.05
6	\$18.14	\$21.33	\$26.16	\$28.71	\$32.18
10	\$22.08	\$27.72	\$30.63	\$33.88	\$39.87
16	\$24.69	\$26.99	\$34.79	\$38.52	\$46.89
24	\$30.73	\$34.80	\$40.52	\$46.24	\$57.68
32	\$34.23	\$44.53	\$52.53	\$62.02	\$83.27
40	\$36.04	\$51.00	\$61.53	\$72.40	-----
48	\$43.23	\$54.09	\$66.92	-----	

Continued Below

Wings	2"	2-1/2"	3"	3-1/2"	4"
2	\$24.53	\$26.16	\$27.86	\$28.82	\$30.27
3	\$27.47	\$28.26	\$30.58	\$30.98	\$33.91
4	\$31.13	\$32.45	\$33.95	\$35.09	\$36.68
6	\$35.45	\$37.19	\$41.47	\$44.38	\$44.76
10	\$46.10	\$47.43	\$49.63	\$55.44	\$58.42
16	\$57.20	\$67.72	\$71.44	\$77.36	\$82.40
24	\$69.12	\$86.46	\$91.27		

Carbide Tipped Circular Saw Blades Sharpening Service – Top & Face

Teeth #	Price	# of Teeth	Price
24	\$16.00	80	\$22.76
36	\$17.14	96	\$24.00
40	\$17.71	100	\$24.27
50	\$18.38	120	\$26.28
60	\$19.43	140	\$28.57
72	\$21.71	150	\$30.78

- 1) Split or Strobe Saws ---- Add \$3.50
 2) Hollow Face Saws ---- Add \$10.00
 3) Teeth number falling in between the above table, price will be calculated accordingly.

Extra Charge for Large Dia. Blades

26"	\$15.00	28"	\$16.00
30"	\$23.00	32"	\$24.00

Tip Replacement including siding charge
 First Tip: \$4.25, Additional Tip: \$1.20 each

Modification

Re-Bore to 1"	\$10.00
Re-Bore to 1" to 2"	\$17.50
Re-Bore to over 2"	Call for Pricing
Shoulder Replacement	\$11.00
Additional Shoulder	\$6.50

Carbide Tipped Dado Blades Top & Face

Tooth	Price	Tooth	Price	Tooth	price
20	\$15.10	24	\$16.18	30	18.32
36	\$20.47	40	\$21.59	50	22.53
60	\$23.84	80	\$27.94	-----	-----

Carbide Dado Chippers

* 2-wing -----	\$4.53	Re-Tip -----	\$5.60
* 4-wing -----	\$5.64		
* 6-wing -----	\$6.75		

HSS Tenoner Heads Sharpening Service – Top & Face

	2-Knife	3-Knife	4-Knife
Thru 2"	\$33.00	\$41.00	\$52.00
2" to 5"	\$37.00	\$46.00	\$58.00

Planer/Jointer Knives

Material	Price / Inch
HSS	\$0.69
Carbide Tipped	\$1.54



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GLARE® PLUS Professional Polish

37411-glr-001



12 oz. Bottle : \$39.95

37411-glr-014



1 Gallon Jug : \$425.00

GLARE® PLUS+ PROFESSIONAL POLISH will make your vehicle's paint shine so bright that you will literally need sunglasses to look at it during the day, and it will look luminescent under artificial light at night. This product provides the highest shine available with a three dimensional depth of gloss not achievable with any other product. This is brand new technology in paint appearance and protection. Now with more Glassplexin®.

NEW GLARE® Plus + PROFESSIONAL POLISH is a non-stick, high gloss, all-weather, temperature- flexible sealant containing a new type of proprietary chemical formulation called Glassplexin. GLARE® was developed by on- staff chemists who have over 100 years of paint-specific chemical experience combined. GLARE® PROFESSIONAL POLISH represents the very latest in paint appearance and protection technology. It contains no waxes, polymers, or resins because those type of ingredients and chemicals in other products have very low melting points and do not filter out UV rays, and do not hold up to regular washing like GLARE®.

GLARE® Plus + PROFESSIONAL POLISH will bond to your vehicle's paint through a covalent chemical bond which is not possible with any other product currently available in the world's market. The chemical reaction that occurs between GLARE® and the paint literally transforms the chemical structure of the vehicle's paint and now shares the properties of both the original paint and glass. Micro scratches, swirls, and oxidation are all removed permanently. The end result is a newly created type of paint/glass hybrid "SUPER PAINT" that is harder and more resilient then before.

The GLARE® Plus + treated paint has a much higher surface tension and causes water to sheet off instead of beading. The newly chemically altered paint now has the ability to filter out over 98% of the sun's UVA/UVB rays, the ability to block out air oxidation and corrosion, the ability to expand and contract with temperature variances up to 650 degrees Fahrenheit and down to negative 250 degrees Fahrenheit without cracking fading or peeling, will hold up to regular washing, and will block damage from everyday environmental contaminants that always seem to find their way onto your vehicle. Bugs, bird droppings, and tree sap will not stick to paint treated with GLARE® Plus+. Also, GLARE® Plus + PROFESSIONAL POLISH creates a paint surface so smooth and slick that the Air-Drag Coefficient of your vehicle will be significantly reduced, actually making your vehicle more aerodynamic.

GLARE® Plus + provides all of these benefits while producing the highest three dimensional depth of gloss never before achievable, and this is why GLARE® Plus + is not only used by individual enthusiasts and collectors, but also by vintage car and motorcycle museums and the world's most famous professional custom car and motorcycle painters in the industry. This is the absolute finest gloss enhancing polish/sealant currently available in the world's market for your car, truck, motorcycle, ATV, boat, **yacht, personal watercraft, R/V, motorhome, trailer, or aircraft.** Never apply carnauba wax, or polymer synthetic wax, on top of your final GLARE® Plus + coat as this will adversely affect the chemical bonding process with the paint and will cause the shine to go down. There is no need to top GLARE® Plus + with anything else because GLARE® provides the highest shine of any other product available. This should always be the final step in any application.

GLARE® Plus + PROFESSIONAL POLISH has been developed to be able to work on a wide variety of car, motorcycle, boat, and aircraft specific paints including Acrylic Enamels, Urethanes, Polyurethane and Polyurethane Clearcoats, and epoxy or polyester resin Gelcoats. GLARE® PLUS + PROFESSIONAL POLISH has been **tested and approved by BOEING** for use on PPG Aircraft Paint. Glare can be used on Fiberglass, Carbon Fiber, Glass, Plexiglass, Plastic, Chrome, Aluminum, and all metal alloys.

GLARE® Plus + is also excellent for exhaust pipes, wheels and rims, headlights and brake lenses, helmets, visors, goggles, eyeglasses and sunglasses, household appliances, marble, tile, porcelain, finished wood, brass, silverware, gold, jewelry, windows, mirrors, crystal, sporting goods, golf clubs, skiing equipment, water sports equipment, musical instruments, and repairs CD's and DVD's. As you can see, GLARE® PLUS + does not need to be stowed away in the garage after you're done treating your car or bike. It can be used around the house and on almost anything and everything that you own. If you think your paint looks good now, just wait until you see it after it has been GLARE'D. **You'll be seeing your vehicle's paint in true HD** for the first time in your life! GLARE® PLUS + PROFESSIONAL POLISH. Beyond wet.



GLARE® MICRO-FINISH

GLARE® MICRO-FINISH is a revolutionary micro compound developed with our exclusive Glassplexin formulation. GLARE® MICRO-FINISH has the smallest and finest abrasive particles added to remove light to moderate levels of oxidation and micro scratches without scratching or harming the applied surface. Just like GLARE® PROFESSIONAL POLISH, GLARE® MICRO-FINISH does not contain any type of waxes, polymers or resins, and can be used on a variety of materials including paint, clear-coat, gel-coat, fiberglass, chrome, glass, carbon fiber, plexiglass, plastic, and all metal alloys. This is the absolute best product available for removing those annoying micro scratches you see in your vehicle's paint, and also excellent for polishing up rims, wheels, and exhaust pipes too! This is not a cover up polymer wax product, but actually and permanently repairs micro scratches and oxidation through physics and chemistry. GLARE® MICRO-FINISH is the most advanced micro compound ever developed.

37411-glr-002



12 oz. Bottle : \$39.95

37411-glr-015



1 Gallon Jug : \$425.00

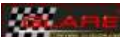
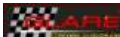


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 GLARE® Spider GLARE® SPIDER with Glassplexin® is the most advanced swirl removing product ever created. Utilizing a unique chemical process of ultra pure metal interlinked fusion to Glassplexin® particles, GLARE® SPIDER will physically and chemically remove circular swirls and the appearance of spider webs in the paint, including on black paint even when viewed in direct sunlight. GLARE® SPIDER is not a cover up product, but a technologically advanced swirl removal solution that will permanently correct 99% of the swirls that appear in your paint which are caused by automated carwashes, hard water, dust, and dirt. Unlike other products that are sold as swirl remover products, GLARE® SPIDER actually works and does exactly what the label says it will do. GLARE® SPIDER will correct even the heaviest level of swirls and should always be followed with an application of GLARE® MICRO-FINISH or GLARE® PROFESSIONAL POLISH. GLARE® SPIDER has been designed to also work excellently on plastic too!	37411-glr-003  12 oz. Bottle : \$39.95
 GLARE® Knock-Out GLARE® KNOCKOUT is a heavy cutting compound that contains our proprietary Glassplexin® formulation. Again, like all GLARE® products, this is a product that does not contain any type of carnauba wax, synthetic polymer wax, or resins. GLARE® KNOCKOUT is the most aggressive product in the GLARE® line and is designed to remove and repair the heaviest levels of oxidation and scratches in a safe and effective manner through both physical and advanced chemical means. It has been designed to be as aggressive as possible without being overly abrasive. It's balanced. GLARE® KNOCKOUT will not only remove and reverse oxidation, but will also remove stains and repair damage like bird dropping stains and hard water spot damage. GLARE® KNOCKOUT will remove industrial fallout as well. If you have that deep scratch or scuff that you thought could never be fixed outside of repainting, prepare to get knocked out because GLARE® KNOCKOUT can fix it. This product is also great for feathering in touch up paint to blend in with the original paint. GLARE® KNOCK OUT should always be followed with an application of GLARE® MICRO-FINISH.	37411-glr-004  12 oz. Bottle : \$39.95
 GLARE® Liqui-Clay "The Clay Bar in a Bottle" Smoothes and removes stubborn blemishes before polishing! Won't re scratch your paint like a regular Clay Bar. Fast and very easy to use. The MOST advanced claying system for your vehicle's finish ever developed! * Restores Color * Picks up Debris. Fallout, Insects, and Dirt Particles like a Magnet! * Smoothes paint like glass * Preps paint before polishing.	37411-glr-005  12 oz. Bottle : \$39.95
 GLARE® Ultra Wash "Cleans your vehicle, keeps your shine." The most advanced wash ever developed. A PH balanced concentrated wash. Safe for all paints and finishes including the new clear-coated paints. New technology that leaves your vehicle clean and glossy like no other vehicle wash can. Contains Glassplexin®.	37411-glr-006  12 oz. Bottle : \$17.95 37411-glr-016  1 Gallon Jug : \$110.00
 GLARE® Vinyl – Leather GLARE® Vinyl/Leather all Weather Protectant contains a special blend of natural ingredients and a chemical formulation called SUPPLEXIN which is designed to beautify, soften, deodorize, preserve, and protect against damaging agents found in the everyday usage of your vehicle's interior. This product cleans, conditions, preserves, and protects in one easy step while smelling great at the same time. Contains no harmful silicones, or adverse active ingredients. Blocks harmful UV rays. The finest and most technologically advanced interior product ever unleashed on the car care market, and thus worthy of the GLARE® Name.	37411-glr-007  12 oz. Bottle : \$17.95
 GLARE® Rapid Action Spray Polish Bonds molecularly to your paint. The most exciting polish ever developed. Ultimate protection for Cars, Planes, Boats, Motorcycles, Fiberglass, Plastic, Stainless Steel, Chrome, Carbon Graphite & Polished Aluminum. Now in a convenient and easy to use spray formula. Contains Glassplexin® and lasts up to six months. Bonds molecularly to your paint. The most exciting polish ever developed.	37411-glr-008  16 oz. Bottle : \$29.95
 GLARE® Turbo Action Wheeler Cleaner Ultimate protection for Cars, Planes, Boats, Motorcycles, Fiberglass, Plastic, Stainless Steel, Chrome, Carbon Graphite & Polished Aluminum. Now in a convenient and easy to use spray formula. Contains Glassplexin and lasts up to six months. Bonds molecularly to your paint. The most exciting polish ever developed.	37411-glr-009  16 oz. Bottle : \$17.95



GLARE® Tire Magic

The ultimate all in one tire appearance protection product! Glare Tire Magic will filter out harmful Ultra Violet Rays from the sun. Extreme temperature resistant formula for all climates. Stops tires from cracking and fading. Gives a beautiful rich natural high gloss finish. Splatter resistant formula. Easy to use - just spray and wipe!.

37411-glr-010



16 oz. Bottle : \$17.95

THE CORRECT GLARE APPLICATION PROCEEDURE

GLARE® Winner Circle Pro Kit

"Shines so bright, you'll need sunglasses."

This kit includes one of each: GLARE Professional Polish, GLARE Micro-Finish, GLARE Spider, GLARE Knock-Out Compound. In this order you will apply the products the same. Buffing with a thick Micro Fiber Towel hook and loop design until the product disappears. Turn over the Towel and use the other side to wipe off the excess. Use a new Micro Fiber Towel with each of the products mentioned above. After you finished using the four products as described you will then go over a second coat only with the Glare Pro Polish. Rub in this time but not until the polish disappears. Let it dry to a haze! Do the whole vehicle without buffing the haze off. When you are finished with the vehicle at that time wait 30 min. then buff to a shine with a new Micro Fiber Towel. Do not get water on the Vehicle for 24 hours as it has to cure, and also do not ever put any other products over the Glare® except a Glare® product as the Glassplexin® does not mix with Silicones, Waxes, and Polymers. Very important on this point. If you want to apply another coat of Glare you can do this without any problems to fill in new scratches. As you know when you drive any vehicle on the road the dirt from the highways will make new scratches so we suggest you put on a new coat of Glare every other month. You will not need to go over the 4 step ever again unless your paint got keyed or vandalized etc.



1. Knock Out
2. Micro-Finish
3. Spider
4. Glare® Professional Polish (or Air-Glare® Professional Polish)



GLARE® Sahara Wash and Detail Spray

GLARE® Sahara Wash and Detail Spray is the only safe solution to washing and detailing your vehicle as an express polish or after care product. This does not replace GLARE® Professional polish. This is a beautiful after care product when your vehicle gets very dirty and you want to clean and maintain the original deep beyond wet look shine you received using the GLARE® Professional Polish.

GLARE® Sahara Wash and Detail is a safe and effective wash and detail product rolled into one. This product is the perfect solution when water supply is limited. Do not confuse this product with Glare Rapid Action which has a 6 months lasting protection, and is not a wash. Safe on all exterior materials. The most revolutionary product of this kind on the market. Easy to use on all cars. Clear coat safe and recommended . This is the best spray polish you can buy. Great for use on motorcycles, glass, and polycarbonate as well.

37411-glr-011



16 oz. Bottle : \$29.95

37411-glr-012



32 oz. Refill Bottle : \$55.95



GLARE® Zero

GLARE® ZERO is a revolutionary product, especially developed for the professional in mind. Whether detailing an old finish, or preparing a freshly painted surface for polishing, GLARE® ZERO is a must. After the last coat of clear-coat has cured the professional painter will color sand with fine sandpaper to level any imperfections or ripples in the surface of the paint. After finishing this color-sanding procedure they will proceed to step one of polishing and polish the paint surface with GLARE Knock-Out Compound. Polishing out the scuffs and scrapes left behind from color sanding can be very tedious and take a good amount of work and time requiring countless passes of the high speed buffer.

GLARE® ZERO was designed to be used after color sanding but before step one (GLARE® Knock-Out) to prepare the painted surface and shorten the time and work of polishing by allowing the GLARE Knockout to be more effective with less effort and with fewer passes of the high speed buffer. GLARE® Zero chemically softens the surface of the clear-coat when activated by heat from friction of the high speed buffer. The surface of the clear-coat turns into semi-fluid state allowing the scuffs and scrapes from color-sanding to blend together right before your very eyes while polishing with GLARE® Knock-Out. This chemical transformation allows the GLARE® Knockout to be twice as effective. Although the clear-coat initially becomes softer, once done polishing with GLARE® Professional Polish, the clear-coat becomes harder, smoother, more resilient and with a higher surface tension then ever before achievable. Detailers may also use GLARE® ZERO without color sanding to make polishing more effective. This is brand new paint prep technology that both the professional painter/body shop as well as the professional detailer will appreciate. Before step one there's ZERO

37411-glr-013



32 oz. Bottle : \$149.95



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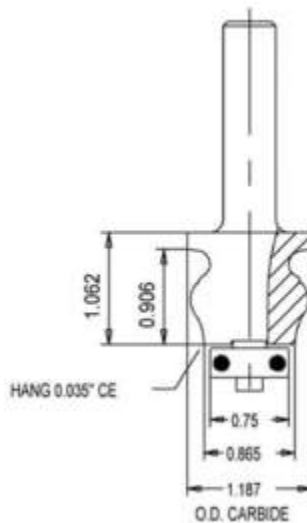


Custom Made Tooling Instructions

Magnate custom makes solid carbide, carbides tipped, diamond and steel cutting tools i.e. router bits, shaper cutters and etc. (thereafter referred to as Cutters) to your specifications. All Cutters are industrial grade carbide tipped and made in USA unless otherwise specified.

The procedure is as follows:

- Please download and fill out our "Custom Made" Tooling Information Sheet" (Please refer to next page). E-mail to info@magnate.net or fax to 909-468-5745 the sheet with the dimensions of the Cutters that you want. Specify the number of wings or flutes and rotation. If the dimensions are not easy to describe, the ACTUAL size of wood sample is desired.
- Upon receiving your drawing or wood sample, Magnate will quote you the pricing usually within 24-48 hours by e-mail, fax or phone whichever you prefer.
- Upon your agreement with the pricing, Magnate will provide you with the CAD-like drawing (see example below) for your approval. Magnate's trained personnel will then discuss the drawing with you if you have any questions.



- You will give us written approval or your signature on the final drawing.
- Upon receiving the written approval or your signature, Magnate will make the Cutters according to the final drawing you approved.
- It usually takes 7-10 working days before we can ship the Cutters. Rush orders may require an extra charge.
- You are responsible for providing an accurate drawing. It must be paid in full before Magnate starts making the Cutters. The charge is not refundable UNDER ANY CIRCUMSTANCES. If The Cutter is defective or it does not fit the final drawing you approved, we will re-make it at no extra charge. Beyond this, Magnate is not responsible for any damages caused by any errors of yours, Magnate or any third parties.

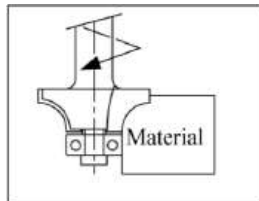
Please feel free to contact us if you have further questions.

Custom Made Tooling Information Sheet

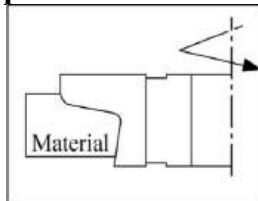
Customer Information

Company name _____
 Contact _____
 Address: _____
 City _____ State _____ Zip _____

Drawing Examples



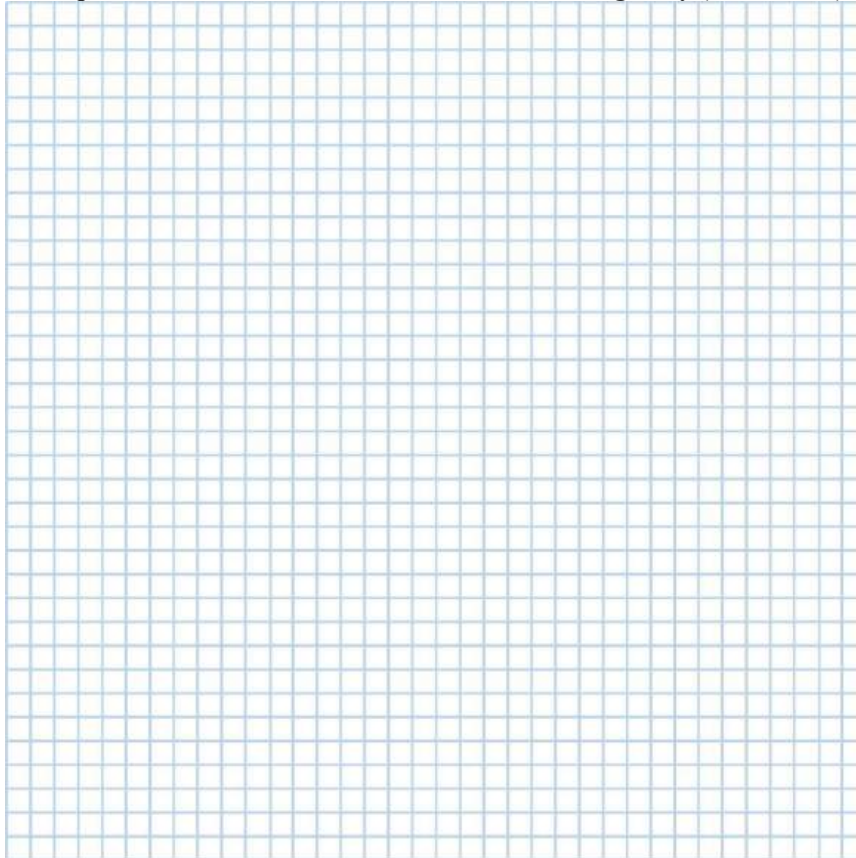
**Clockwise
(Router Bits)**



**Counterclockwise
(Shaper Cutter)**

1/8" Squares

Actual Size Drawings only (1 to 1 Scale)



Signature _____ Date _____

Machine Information

Type of Machine _____
 Collect/Spindle Size _____
 Keyway : ☐ Yes ☐ No
 Quantity _____ Size _____
 RPM _____
 Feed Rate _____
 Minimum Circle : _____
 Maximum Circle : _____
 Comments:

Tool Information

Type of Tool : _____
 Tip Preference :
☐ Carbide ☐ H-Alloy
 Bore/Shank Size _____
 Number of Wings :
☐ 2-Wing ☐ 3-Wing ☐ 4-Wing
 Rotation :
☐ Clockwise ☐ Counterclockwise
 If Molder :
☐ Top Head ☐ Bottom Head
☐ Left Head ☐ Right Head
 Feed Direction :
☐ With Grain ☐ Against Grain
☐ Both
 Optional :
 Tool Dia. _____
 Comments:

Material Information

Type of Material Being Cut: _____
 Thickness of Material : _____
 Position of Material :
☐ Face Up ☐ Face Down
 Comments:

Profile Information

☐ Wood Sample
☐ Scale Drawing Showing Material
☐ Fax Drawing
☐ CAD File (.DXF or .DWG format)
 Comments:



PURCHASE ORDER

Bill To :

Ship To :

<u>Purchase Order No.</u>		<u>Person To Contact</u>		<u>Order Date</u>	<u>Terms</u>
Telephone No.		e-mail Address		Ship Via	FOB
Quantity	Tool No	Brief Product Description (Optional)		Unit Price	Extended Price
M/C, Visa, Discover or AMEX No. Exp. Date (mm/yyyy) 3-digit CVV Code				Merchandise Total	
				CA residents add 9.75% Sales Tax*	
				Shipping & Handling	
				Total	

Card Holder's Name _____

Signature _____ Date _____

* : CA sales tax is subject to change without notice

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Spiral, Flat-End 2 Flute Down-Cut



This 2-flute spiral bit is designed for solid wood and wood composites. While it can be used for certain plastic applications, O-flute and Z-flute bits are recommended.

This bit is used when creating dadoes without machine marks.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
9681	1/4"	3/8"	1/4"	2-1/2"	\$22.03
9685	1/4"	1"	1/4"	2-1/2"	\$26.88
9689	1/4"	1-1/4"	1/4"	2-1/2"	\$30.88
9682	1/4"	1-1/4"	1/4"	3-1/2"	\$31.97
9683	3/8"	1/2"	3/8"	2-1/2"	\$27.77
9285	3/8"	1"	3/8"	3"	\$46.63
9687	3/8"	1-1/4"	3/8"	3"	\$49.38
9286	3/8"	1-1/4"	1/2"	3"	\$68.43
9684	1/2"	1-1/4"	1/2"	3"	\$79.85
9287	1/2"	1-1/2"	1/2"	3-1/2"	\$50.83
9686	1/2"	1-5/8"	1/2"	3-1/2"	\$88.00
9688	1/2"	2-1/4"	1/2"	4"	\$50.63

Spiral, Flat-End 2 Flute Up-Cut



This 2-flute spiral bit is designed for solid wood and wood composites. While it can be used for certain plastic applications, O-flute and Z-flute bits are recommended.

This bit is used when creating dadoes without machine marks.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
9631	1/8"	1/2"	1/4"	2"	\$23.33
9635	1/4"	1"	1/4"	2-1/2"	\$26.88
9632	1/4"	1-1/4"	1/4"	2-1/2"	\$27.03
9636	5/16"	1-1/8"	5/16"	3"	\$27.77
9235	3/8"	1"	3/8"	3"	\$46.63
9637	3/8"	1-1/4"	3/8"	3"	\$49.38
9638	1/2"	1-1/4"	1/2"	3"	\$79.85
9237	1/2"	1-1/2"	1/2"	3-1/2"	\$50.83
9639	1/2"	1-5/8"	1/2"	3-1/2"	\$88.00
9630	1/2"	2-1/8"	1/2"	4"	\$50.63

25-Degree Bevel, 2-Flute, 1/2" Shank Dia.



This bevel router bit, without a bearing, is used to cut clean angled edges, create precise joinery, add decorative bevels to furniture or panels.

Tool No.	Cutting Height	Small Dia.	Overall Dia.	Overall Length	Price
941	1-1/4"	5/8"	1 11/16"	3-1/4"	\$31.30

Spiral, Tapered Ball Nose 3 Flute, Up-Cut



A ball end spiral bit is designed for round bottom cuts, carving, fluting, and 3D modeling. This bit is designed for natural wood, plastic, and aluminum.

Tool No.	Cutting Dia.	Cutting Degree	Cutting Height	Shank Dia.	Overall Length	Price
2681	1/16"	3	3/4"	1/4"	3"	\$66.90
2682	1/8"	1	1-1/2"	1/4"	3"	\$63.50
2683	1/8"	3	1"	1/4"	3"	\$68.00
2684	1/8"	3	3"	1/2"	5"	\$132.00
2685	1/8"	5	3/4"	1/4"	3"	\$64.25
2686	1/8"	7	1/2"	1/4"	3"	\$68.70
2687	1/4"	3	2"	1/2"	4"	\$97.80
2688	1/4"	5	1-3/8"	1/2"	4"	\$107.34
2689	1/4"	7	1"	1/2"	4"	\$109.50
2680	1/4"	3	2-1/4"	1/2"	5"	\$139.23

45-Degree Bevel Spiral, 2-Flute



This bit is specially designed for the Legacy Ornamental milling machine. It produces spiral screws and chamfered grooves on flat stock and is compatible with the following pitches: 1 1/2", 3", 4 1/2", 6", 7 1/2", 9", 12", and 15". It can also work as a chamfer, bevel, or flush trim bit.

Tool No.	Small Dia.	Cutting Dia.	Cutting Height	Shank Dia.	Shank Length	Price
935	1/2"	1-1/2"	1"	1/2"	2"	\$32.35

Ball End, Extended Shank 4" Shank Length, 2-Flute



Designed for use with Legacy Ornamental Milling machines, it is ideal for milling spiral or indexed flutes on contoured spindles, such as creating a pineapple pattern on a finial. Note: Shank length is measured from the center of the knife to the end of the shank.

Tool No.	Cutting Dia.	Small Dia.	Shank Dia.	R.	Price
2553	1/2"	1/4"	1/2"	1/4"	\$35.16
2554	5/8"	5/16"	1/2"	5/16"	\$40.26
2556	3/4"	3/8"	1/2"	3/8"	\$48.08

Bird Mouth (Bird Beak) 12-Sided/6-Sided 1/2" Shank 2-Flute



These 30 degree and 60 degree bird mouth bits (also known as bird beak) make it easy to glue up 12-sided and 6-sided hollow columns. They form a nesting joint that is stronger and more stable than traditional miter joints, preventing shifting during assembly. Designed for material up to 2" thick, they enable deep-cut profiles, making them ideal for turnings, fluting, and spirals on the Legacy Ornamental Mill.

Tool No.	Long Diagonal Edge	Cutting Height	Shank Dia.	Overall Dia.	Small Dia.	Price
5481	1	1-1/8"	1/2"	1-9/16"	1/8"	\$29.14
5482	1-1/2	1-5/8"	1/2"	1-3/4"	1/8"	\$47.35
5483	2	2-1/8"	1/2"	2-1/8"	1/8"	\$63.19

Bird Mouth (Bird Beak), 8-Sided 1/2" Shank 2-Flute



These 45 degree Bird Mouth bits allow you to easily glue up 8-sided hollow columns. They create a nesting joint that is stronger and easier to glue up without shifting than the traditional miter joint. Material thickness can be up to 2" thick, allowing for deep cut profiles such as turnings, fluting, and spirals on the Legacy Ornamental Mill.

Tool No.	Long Diagonal Edge	Cutting Height	Overall Dia.	Small Dia.	Price
5461	1	1-1/8"	1.539"	1/8"	\$31.58
5462	1-1/2"	1-5/8"	1.857"	1/8"	\$50.15
5463	2	2-1/8"	2-1/8"	1/8"	\$68.95

Brick Molding, 2-Flute



Designed for the Legacy Ornamental Mill to create rosettes, as featured in the wainscot project from the Legacy demo video, and decorative trim. Also suitable for traditional moldings.

Tool No.	Cutting Dia.	Cutting Height	Shank Dia.	R.	Shank Length	Price
3961	1-1/4"	3/8"	1/2"	0.35"	2"	\$30.08

Classic Plunge Cutting, 2-Flute



For decorative edge grooving on cabinet faces and for picture and mirror frames.

Tool No.	R.	Cutting Dia.	Shank Dia.	Cutting Height	Shank Length	Price
3931	3/32"	1/2"	1/4"	3/8"	1-1/4"	\$20.12
3932	5/32"	3/4"	1/4"	1/2"	1-1/4"	\$23.31
3933	5/32"	3/4"	1/2"	1/2"	1-1/2"	\$23.97
3934	15/64"	1"	1/2"	5/8"	1-1/2"	\$30.15
3935	3/8"	1-1/2"	1/2"	3/4"	1-1/2"	\$37.03

Classic Spiral, 2-Flute 1/2" Shank Diameter, 2" Shank Length



Designed for the Legacy Ornamental Mill. A cross between the classic plunge and the barley twist bit. Creates a more stylized bead and cove or a beautiful single start spiral. Can also be used to create a decorative groove with a half-rounded bottom.

Tool No.	Cutting Dia.	R.	Price
3951	1"	1/2" + 3/32"	\$44.84
3954	1-1/2"	3/4" + 9/64"	\$51.69
3952	2"	1" + 3/16"	\$58.77
3953	3"	1-1/2" + 9/32"	\$79.52

3-Bit Classic Spiral Set - 3950



Tool No.: 3950

Price: \$155.65

This package comes with 3 Classic Spiral bits - 3951, 3952, 3953 at 15% discounted price.

Classical Ogee Plunge, 2-Flute



This bit is designed for the Legacy to create the classic ogee shape in a plunge style cut.

Tool No.	Cutting Dia.	Cutting Height	Shank Dia.	R.	Shank Length	Price
3674	2"	3/4"	1/2"	1/4"	2"	\$52.73

Combination Rope Molding, 2-Flute 1/2" Shank Diameter, 2" Shank Length



Designed for the Legacy Ornamental Mill. #7521 (1st Cut) and #7522 (2nd cut) are used conjunctionally to create 4" diameter rope molding profiles while #7524 and #7525 are used for 5" diameter rope molding; #7527 and #7528 for 6" diameter rope molding.

Tool No.	Cutting Dia.	R.	Profile Height	Price
7521	2"	4-1/4"	1/2"	\$57.73
7522	2"	4-1/4"	0.1193	\$54.08
7524	2-1/2"	5-5/16"	5/8"	\$67.24
7525	2-1/2"	5-5/16"	0.1492"	\$63.57
7527	3"	6-3/8"	3/4"	\$80.72
7528	3"	6-3/8"	0.179"	\$76.00

Cove & Bead Plunge, 2-Flute 1/4" Shank Diameter, 1-1/4" Shank Length



Features an extra 1/2" wide cutter at bottom for fast and clean plunge.

Tool No.	R. (Bead, Cove)	Cutting Height	Cutting Dia.	Price
3641	1/8", 1/8"	7/16"	1"	\$21.54
3642	3/16", 3/16"	9/16"	1-1/4"	\$24.02

Deep Classic Point, 2-Flute



Designed for the Legacy Ornamental Mill. These bits are similar to our Classic Plunge Cutting bits except that they have a deep point instead of a round tip. They create decorative bead and cove edge details. The illustration depicts a wood column milled by the Legacy using these bits.

Tool No.	R.	Cutting Dia.	Shank Dia.	Cutting Height	Shank Length	Price
7536	3/16"	3/4"	1/2"	5/8"	2"	\$35.59
7531	1/4"	1"	1/2"	3/4"	2"	\$45.87
7534	3/8"	1-1/2"	1/2"	1"	2"	\$52.90
7532	1/2"	2"	1/2"	1-3/8"	2"	\$59.34
7533	3/4"	3"	1/2"	2"	2"	\$79.70

Deep Classic Point Set - 7530



Tool No.: 7530

Price: \$157.18

This package comes with 3 Deep Classic Point bits - 7531, 7532, 7533 at 15% discounted price.

Double Bead Point Plunge, 2-Flute



These bits create double bead profiles for decorative edges and bead & cove details. The above illustration depicts a wood column milled by the Legacy Ornamental Milling machines.

Tool No.	R.	Cutting Dia.	Shank Dia.	Shank Length	Price
3481	5/16"	1"	1/2"	2"	\$37.83
3484	9/16"	1-1/2"	1/2"	2"	\$45.65
3482	5/8"	2"	1/2"	2"	\$55.37

Double Bead Point Plunge Set - 3480



Tool No.: 3480

Price: \$118.02

This package comes with 3 Double Bead Point Plunge bits - 3841, 3842, 3844 at 15% discounted price.

Face-Inlay Extended Shank, 2-Flute



Designed for Legacy Ornamental Milling machines. It is ideal for inlaying wood veneer and materials like brass, into either spindle stock up to 8 diameter or flat stock up to 4 wide with a curved profile, such as a bow-front drawer. The 5 extended shank (measured from the midpoint of the knife to the end of the shank) allows precise milling along larger-diameter materials while following the curved contours accurately.

The standard cutting depth is 1/8". Cutting depth is adjustable by replacing the Magnate BR-05 bearing: BR-08 = 1/16", BR-04 = 3/16".

Tool No.	Cutting Height	Shank Length	Shank Dia.	Overall Dia.	Price
1171	1/8"	5"	1/2"	7/8"	\$24.81
1173	1/4"	5"	1/2"	7/8"	\$28.02

Fluting Extended Shank, 2-Flute



Designed for Legacy. These bits are for milling fluted columns and spindles up to 8 in diameter. Extended shaft allows for milling on the side of a larger diameter while following a curved profile. Note : 5" shank length is measured from middle of the knife to the end of the shank.

Tool No.	Flute Height	Shank Dia.	Shank Length	R.	Bearing	Price
6053	3/16"	1/2"	5"	3/32"	BR-05	\$40.57
6051	1/4"	1/2"	5"	1/8"	BR-05	\$43.39
6054	3/8"	1/2"	5"	3/16"	BR-05	\$48.62
6052	1/2"	1/2"	5"	1/4"	BR-05	\$53.84
6056	5/8"	1/2"	5"	5/16"	BR-05	\$59.66
6058	3/4"	1/2"	5"	3/8"	BR-05	\$64.86

Horizontal Crown Molding, 2-Flute



This bit can also be used with the Legacy Ornamental Mill and/or overhead router to create linear mouldings. It can be used to create turnings between centers on the Legacy Ornamental Mill.

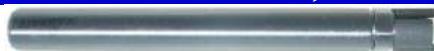
Tool No.	Cutting Dia.	Cutting Depth	Cutting Height	Shank Dia.	R.	Price
5561	1-3/4"	5/16"	3/8"	1/4"	1-1/2"	\$37.91
5563	1-3/4"	5/16"	3/8"	1/2"	1-1/2"	\$40.69
5562	2"	3/8"	5/8"	1/2"	1-19/32"	\$42.24
5564	2-1/8"	3/8"	5/8"	1/2"	1-5/8"	\$44.53
5566	2-1/4"	3/8"	5/8"	1/2"	1-7/8"	\$47.30
5565	2-1/2"	3/8"	5/8"	1/2"	2-1/4"	\$49.07
5567	2-3/4"	3/8"	5/8"	1/2"	2-3/4"	\$57.48
5568	3"	7/16"	11/16"	1/2"	3-3/16"	\$67.00

Large Cove Classic Plunge, 2-Flute 1/2" Shank Diameter, 2" Shank Length



Tool No.	Cutting Dia.	Profile Height	R. (Bead, Cove)	Price
3941	1"	1/4"	1/8", 1/2"	\$40.06
3944	1-1/2"	3/8"	3/16", 3/4"	\$49.34
3942	2"	1/2"	1/4", 1"	\$57.82

Pattern Extended Shank, 2-Flute



This bit was originally designed for Legacy Ornamental Milling machines and allows precise milling of contoured profiles by following a template. It can handle turnings up to 10" in diameter, square turnings up to 5", and flat or square stock up to 5" thick. The router follows the template to cut approximately 1/4" deep per pass, typically requiring 23 passes. A bearing rides on the previous cut to stabilize the bit and reduce chatter. This bit is also suitable for use in a traditional router table for pattern cutting. The 4-1/2" shank length is measured from the knives center to the shank end.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Shank Length	Bearing	Price
7621	1/2"	1/2"	1/2"	4-1/2"	BR-04	\$32.32
7623	3/4"	3/4"	1/2"	4-1/2"	BR-09	\$34.66

Plunge Button, 2-Flute



Designed for the Legacy Ornamental Milling machines. Plunge to mill buttons and fine details on flat mouldings and/or around the circumference of a spindle or leg. Adds just the right touch for those details that give style to any project.

Tool No.	Cutting Dia.	Button Dia.	Shank Dia.	R.	Shank Length	Price
358	3/8"	1/4"	1/4"	1/8"	1-3/8"	\$19.29
350	1/2"	3/8"	1/2"	1/4"	2"	\$21.69
351	5/8"	5/16"	1/2"	3/16"	2"	\$24.33
352	1"	1/2"	1/2"	3/10"	2"	\$29.88
353	5/8"	1/2"	1/2"	3/10"	2"	\$26.97

Plunge Roundover with Radius, 2-Flute 1/2" Shank Diameter, 2" Shank Length



This bit can be also used for the Legacy Ornamental Mill. Great for milling 2" and 3" diameter balls on posts or large beads on column bases. Can also be used for large diameter rope columns with a very pronounced rope design.

Tool No.	Cutting Dia.	R.	Price
7592	2"	1" + 1/16"	\$49.04
7593	3"	1-1/2" + 1/8"	\$72.73

Provincial Plunge, 2-Flute 1/2" Shank Diameter, 2" Cutting Diameter



This bit is designed for the Legacy to create a plunge version of French Provincial (without bearing)

Tool No.	Cutting Length	R.	Shank Length	Price
3654	7/8"	1/2" + 1" + 1/4"	2"	\$53.15

Reeding Extended Shank, 2-Flute 5" Shank Length



Designed for the Legacy Ornamental machines..
Note : 5" shank length is measured from middle of the knife to the end of the shank.

Tool No.	Bead Height	Cutting Height	Shank Dia.	R.	Price
7696	1/4"	1"	1/2"	1/8"	\$43.82
7691	3/8"	1-1/8"	1/2"	3/16"	\$47.86
7692	1/2"	1-1/4"	1/2"	1/4"	\$54.39
7693	3/4"	1-1/2"	1/2"	3/8"	\$60.97
7697	1"	1-3/4"	1/2"	1/2"	\$68.95

Reeding Extended Shank with Bearing 5" Shank Length, 2-Flute



Designed for the Legacy. These bits are for milling reeding columns and spindles up to 8" in diameter. Extended shaft allow for milling on the side of a larger diameter while following a curved profile. Note : 5" shank length is measured from middle of the knife to the end of the shank.

Tool No.	Bead Height	Shank Dia.	R.	Bearing	Price
7678	3/16"	1/2"	3/32"	BR-05	\$40.47
7676	1/4"	1/2"	1/8"	BR-05	\$43.22
7671	3/8"	1/2"	3/16"	BR-05	\$47.27
7672	1/2"	1/2"	1/4"	BR-05	\$53.94
7675	5/8"	1/2"	5/16"	BR-05	\$57.01
7673	3/4"	1/2"	3/8"	BR-05	\$61.16

Rope Molding, 2-Flute



Designed for the Legacy Ornamental Mill. Used to mill rope and pillowed diamond designs on spindle and columns up to 10" diameter. These bits can also be used for other unusual groove/bead forming applications i.e. flat moldings or indexed rosettes. #7584, #7585 and #7586 can be used in conjunction with the Combination Barley Twist bits to create big diameter barley twist profiles.

Tool No.	Cutting Dia.	Shank Length	Shank Dia.	R.	Profile Height	Price
7588	3/4"	2"	1/2"	51/64"	3/32"	\$29.58
7581	1"	2"	1/2"	1-1/16"	1/8"	\$34.56
7582	1-1/2"	2"	1/2"	1-19/32"	3/16"	\$44.05
7584	2"	2"	1/2"	2-1/8"	1/4"	\$53.82
7585	2-1/2"	2"	1/2"	2-21/32"	5/16"	\$66.04
7586	3"	2"	1/2"	3-3/16"	3/8"	\$79.43

3-Bit Rope Molding Set - 7570



Tool No.: 7570 Price: \$112.57

This package comes with 3 Rope Molding bits - 7581, 7582, 7584 at 15% discounted price.

3-Bit Rope Molding Set - 7580



Tool No.: 7580 Price: \$169.40

This package comes with 3 Rope Molding bits - 7584, 7585, 7586 at 15% discounted price.

7-Bit Rope Molding Set - 7579



Tool No.: 7579 Price: \$280.13

This package comes with 7 Rope Molding bits - 7581, 7582, 7584, 7585, 7586, 7588, 7591 at 15% discounted price.

Rope Pen, 2-Flute



Designed for the Legacy. This bit creates rope pens using a standard 7mm twist pen kit. The above illustration depicts a wood pen milled by the Legacy Ornamental Mill using this bit.

Tool No.	R.	Cutting Dia.	Shank Dia.	Cutting Height	Shank Length	Price
7597	0.65"	1/2"	1/4"	3/8"	1-1/2"	\$21.81
7591	0.65"	1/2"	1/2"	3/8"	2"	\$22.08

Shallow Classic Point, 2-Flute



Designed for the Legacy Ornamental Mill. These bits are similar to our Classic Plunge Cutting bits except that they have a shallow point instead of a round tip. They create decorative bead and cove edge details. The illustration depicts a wood column milled by the Legacy using these bits.

Tool No.	R.	Cutting Dia.	Shank Dia.	Cutting Height	Shank Length	Price
7566	3/16"	3/4"	1/2"	3/8"	2"	\$35.15
7561	1/4"	1"	1/2"	1/2"	2"	\$40.58
7564	3/8"	1-1/2"	1/2"	3/4"	2"	\$48.50
7562	1/2"	2"	1/2"	1"	2"	\$55.16
7563	3/4"	3"	1/2"	1-1/2"	2"	\$72.51

Shallow Classic Point Set - 7560



Tool No.: 7560

Price: \$143.01

This package comes with 3 Shallow Classic Point bits - 7561, 7562, 7563 at 15% discounted price.

Shallow Flute Extended Shank 2-Flute



Designed for the Legacy Ornamental Milling machines. These bits are for milling fluted columns and spindles up to 8" in diameter. Extended shaft allow for milling on the side of a larger diameter while following a curved profile. Note : 5" shank length is measured from middle of the knife to the end of the shank.

Tool No.	Flute Height	Shank Dia.	Shank Length	Shank Dia.	Overall Dia.	Bearing	Price
2451	1/4"	1/2"	5"	13/16"	BR-05	\$38.05	
2453	3/8"	1/2"	5"	7/8"	BR-05	\$40.63	
2455	1/2"	1/2"	5"	7/8"	BR-05	\$45.90	
2456	5/8"	1/2"	5"	15/16"	BR-05	\$51.14	
2457	3/4"	1/2"	5"	1"	BR-05	\$57.09	
2459	1"	1/2"	5"	1"	BR-05	\$60.78	

Side V-Grooving Extended Shank 2-Flute



Designed for the Legacy Ornamental Milling machines. These bits are for milling v style flutes on spindles up to 8" in diameter or for cutting v style flutes or chamfer cuts on the face or a curved piece of flat stock i.e. bow front drawer. Comes with a BR-05 replacement bearing. 5" Shank length is measured from the middle of the knife to the end of the shank.

Tool No.	Degree	Cutting Height	Shank Dia.	Shank Length	Overall Dia.	Price
751	90	1/4"	1/2"	5"	7/8"	\$35.31
753	90	1/2"	1/2"	5"	1-1/8"	\$38.00
756	90	3/4"	1/2"	5"	1-3/8"	\$40.84

Side V-Grooving, 2-Flute



This side cutting v-grooving router bit is designed to make clean v-shaped grooves and chamfer edges. The bearing allows the bit to follow template whichever is applicable. Comes with a Magnate BR-05 bearing.

Tool No.	Degree	Cutting Height	Shank Dia.	Shank Length	Overall Dia.	Price
771	90	1/4"	1/4"	1-1/2"	7/8"	\$23.30
773	90	1/2"	1/4"	1-1/2"	1-1/8"	\$26.97
776	90	1/4"	1/2"	2"	7/8"	\$23.64
778	90	1/2"	1/2"	2"	1-1/8"	\$27.41
779	90	3/4"	1/2"	2"	1-3/8"	\$31.20
775	90	1"	1/2"	2"	1-5/8"	\$38.51

Surface Planing (Bottom Cleaning), 2-Flute



This bit is ideal for clearing dadoes and cutting wide, square grooves with smooth, precise results. It also works well for removing old finishes or machining marks when surfacing slabs, workpieces, or spoilboard. It is compatible with Legacy Ornamental Mill machines and can be used to create round, square, or flat stock.

Tool No.	Cutting Dia.	Shank Dia.	Cutting Length	Shank Length	Price
2700	3/4"	1/4"	3/8"	1-1/4"	\$18.16
2712	7/8"	1/4"	3/8"	1-1/2"	\$20.67
2713	1"	1/4"	3/8"	1-1/2"	\$23.63
2714	1-1/4"	1/4"	3/8"	1-1/2"	\$27.17
2715	1-1/2"	1/4"	3/8"	1-1/2"	\$28.74
2701	3/4"	1/2"	15/32"	2"	\$18.56
2702	7/8"	1/2"	15/32"	2"	\$20.82
2703	1"	1/2"	15/32"	2"	\$23.82
2723	1-3/16"	1/2"	15/32"	2"	\$26.36
2704	1-1/4"	1/2"	15/32"	2"	\$27.35
2724	1-3/8"	1/2"	15/32"	2"	\$28.13
2705	1-1/2"	1/2"	15/32"	2"	\$28.93
2725	40mm	1/2"	15/32"	2"	\$32.19
2706	2"	1/2"	15/32"	2"	\$43.10
2708	2-1/2"	1/2"	15/32"	2"	\$48.03
2707	2-3/4"	1/2"	15/32"	2"	\$55.02
2709	3"	1/2"	15/32"	2"	\$61.94

Triple Classic Plunge, 2-Flute



Designed for the Legacy Ornamental Mill. Use the profile of the classic plunge cutting bit 3 times for creating decorative edges, bead, and cove details.

Tool No.	Cutting Dia.	Cutting Height	Shank Dia.	R.	Shank Length	Price
3982	2"	7/8"	1/2"	3/16"	2"	\$55.81
3983	3"	1-5/8"	1/2"	5/16"	2"	\$77.38

V-Grooving & Carving, 3-Flute



This V-Grooving & Carving, 3-Flute router bit delivers clean, precise cuts for woodworking and sign-making, ideal for carving letters, logos, and decorative patterns. Its three-flute design ensures smooth performance while efficiently removing excess material when cutting V-grooves, flutes, bevels, inlays, and detailed lettering on panels, doors, furniture, and CNC projects.

Tool No.	Degree	Cutting Dia.	Shank Dia.	Cutting Length	Shank Length	Price
767	45	5/8"	1/2"	3/4"	2"	\$25.97
761	60	5/8"	1/4"	5/8"	1-1/4"	\$20.37
763	60	5/8"	1/2"	5/8"	2"	\$21.88

Thread Cutting 90-Degree, 2-Flute



This cutter is designed for creating both internal and external threads, such as wooden bolts and nuts. Its 90-degree angle produces stronger wooden threads with reduced risk of chipping. The depth of cut is 3/16", while the 3/8" cutting height refers to the size of the V-section measured parallel to the shank. When used with Legacys CCAM software, the G-code for both components is generated automatically.

Tool No.	Cutting Height	Shank Dia.	Shank Length	Overall Dia.	Price
796	3/8"	1/4"	1-1/2"	5/8"	\$19.95

Barley Twist, 2-Flute



This bit is designed for use with Legacy Ornamental machines to create traditional-style barley twists. When paired with an upcut spiral bit, it produces a stunning hollow spiral. It can also be used for general grooving and flat moldings.

Tool No.	Cutting Dia.	Profile Height	Shank Dia.	Shank Length	R.	Price
7557*	3/4"	3/32"	1/4"	1-1/2"	3/32" + 3/8"	\$31.56
7558	3/4"	3/32"	1/2"	2"	3/32" + 3/8"	\$32.56
7551	1"	1/4"	1/2"	2"	1/8" + 1/2"	\$39.97
7554	1-1/2"	3/8"	1/2"	2"	3/16" + 3/4"	\$46.29
7552	2"	1/2"	1/2"	2"	1/4" + 1"	\$54.92
7556	2-1/2"	5/16"	1/2"	2"	5/16" + 1-1/4"	\$65.01
7553	3"	3/4"	1/2"	2"	3/8" + 1-1/2"	\$79.38

* Spiral pen making for Legacy

3-Bit Barley Twist Set - 7550



Tool No.: 7550

Price: \$148.12

This package comes with 3 barley twist bits - 7551, 7552, 7553 at 15% discounted price.

6-Bit Barley Twist Set - 7559

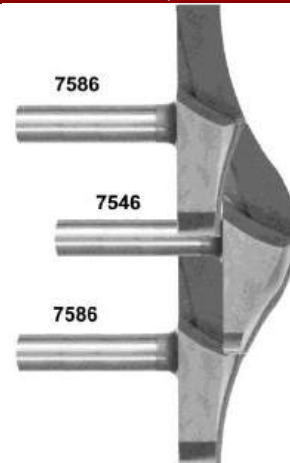


Tool No.: 7559

Price: \$270.41

This package comes with 6 barley twist bits - 7551, 7552, 7553 7554, 7556, 7558 at 15% discounted price.

Combination Barley Twist, 2-Flute 1/2" Shank Diameter, 2" Shank Length



Designed for the Legacy. These bits are create traditional style barley twist profiles with diameters over 3".For example, to create a 6" diameter barley twist profile, first start by using a 3" diameter Rope Molding bit # 7586, to make a 2-start rope with 6" pitch. Next, plunge on the top of one of the rope heads to create a cove using the 3" Combination Barley Twist bit #7546. To attain the desired depth, 3-5 passes are required. When completed, the final pass should match up with the edge of the bead on each of the sections of rope. These bits can be also used separately to form cove detail for turnings or moldings.

Tool No.	Cutting Dia.	R.	Profile Height	Price
7544	2"	0.9167" & 2-1/8"	1/2"	\$58.35
7545	2-1/2"	1.1458" + 2-21/32"	5/8"	\$68.33
7546	3"	1-3/8" + 3-3/16"	3/4"	\$79.46

Combination Barley Twist Set - 7540



Tool No.: 7540

Price: \$175.22

This package comes with 3 Combination Barley Twist bits - 7544, 7545, 7546 at 15% discounted price.

Core Box Router Bits For Legacy Ornamental Mill



For use in decorative fluting and sign making. Up shear cutting angle clears chips out fast for accurate and chatter free performance. Can be used with the Legacy Ornamental Mill to cut indexed flutes and coves on spindle stock or parallel flutes on flat stock.

Tool No.	Cutting Dia.	Shank Dia.	Cutting Length	R.	Shank Length	Price
801	1/4"	1/4"	1/4"	1/8"	1-1/4"	\$11.93
802	3/8"	1/4"	3/8"	3/16"	1-1/4"	\$13.39
803	1/2"	1/4"	3/8"	1/4"	1-1/4"	\$15.90
804	5/8"	1/4"	5/8"	5/16"	1-1/4"	\$19.01
805	3/4"	1/2"	5/8"	3/8"	1-1/2"	\$20.87
806	7/8"	1/2"	3/4"	7/16"	1-1/2"	\$23.21
807	1"	1/2"	3/4"	1/2"	2"	\$25.80
812	1-1/8"	1/2"	13/16"	9/16"	2"	\$27.31
809	1-1/4"	1/2"	7/8"	5/8"	2"	\$30.17
814	1-3/8"	1/2"	15/16"	11/16"	2"	\$30.98
810	1-1/2"	1/2"	1"	3/4"	2"	\$35.71
819	1-3/4"	1/2"	1-1/8"	7/8"	2"	\$40.62
808	2"	1/2"	1-1/4"	1"	2"	\$47.04

* for Nevada style gaming table chip trays

Corner Rounding Router Bit For Legacy Ornamental



Tool No.	R.	Cutting Length	Shank Dia.	Overall Dia.	Shank Length	Price
1207	1/4"	7/16"	1/2"	1"	1-1/2"	\$20.10
1210	1/2"	3/4"	1/2"	1-1/2"	1-1/2"	\$27.61

Dovetail Router Bits For Legacy Ornamental Mill



Designed for making drawer fingers and for French dovetailing. This bit can also be used with the Legacy Ornamental Mill to create unique indexed dovetail slots at 90 or 120spacing for furniture legs and three-legged pedestals.

Tool No.	Cutting Dia.	Cutting Height	Shank Dia.	Overall Length	Price
407^#1	1/2"	1/2"	1/2"	2-1/2"	\$13.07
403!	5/8"	5/8"	1/2"	2-7/8"	\$13.78
404#1	3/4"	3/4"	1/2"	3"	\$14.60
469!	3/4"	7/8"	1/2"	2-1/2"	\$15.36
405!	7/8"	7/8"	1/2"	3"	\$15.49
406!	1"	7/8"	1/2"	3"	\$15.83

* Compatible with Leigh Dovetail

^ Compatible with Incra, JoinTech Dovetail

Compatible with OmniJig

! Compatible with Legacy Mill for 90- or 120-degree indexed dovetail slots in 3-legged pedestals

Plunge Flat Roundover For Legacy Ornamental Mill



When used with the Legacy ornamental machines, these bits make transitions from flat surfaces to beads on round or flat stock, i.e. astragal on columns or table legs.

Tool No.	R.	Small Dia.	Shank Dia.	Cutting Length	Shank Length	Price
1251	3/32"	3/16"	1/4"	5/16"	1-1/4"	\$15.53
1272	1/8"	1/4"	1/2"	3/8"	2"	\$18.85
1282	1/8"	1/2"	1/2"	3/8"	2"	\$20.24
1273	3/16"	1/4"	1/2"	7/16"	2"	\$21.39
1274	1/4"	1/4"	1/2"	1/2"	2"	\$22.42
1284	1/4"	7/16"	1/2"	1/2"	2"	\$25.67
1275	5/16"	1/4"	1/2"	9/16"	2"	\$26.03
1285	5/16"	1/2"	1/2"	1/2"	2"	\$25.74
1276	3/8"	1/4"	1/2"	5/8"	2"	\$28.36
1278	1/2"	1/4"	1/2"	3/4"	2"	\$31.11

Bowl & Tray Plunge Bits For Legacy Ornamental Mill



This bit is designed to create a flat bottom, two square sides and two bottom radii in only one pass. Ideal for making dishes or serving trays.

Tool No.	R.	Cutting Dia.	Cutting Height	Shank Dia.	Shank Length	Price
S7801	1/4"	3/4"	5/8"	1/2"	1-1/2"	\$25.55
S7802	1/4"	1"	5/8"	1/2"	1-1/2"	\$26.90
S7803	1/4"	1-1/4"	5/8"	1/2"	1-1/2"	\$31.53

Plunge Roundover Bit For Legacy Ornamental Mill



Combination cutters for plunging through boards and for rounding corners as well as edge forming.

Tool No.	R.	Small Shank Dia.	Shank Dia.	Cutting Length	Shank Length	Price
3917	3/16"	1/4"	1/2"	3/8"	1-1/2"	\$17.95
3918	1/4"	1/4"	1/2"	3/8"	1-1/2"	\$21.52
3919	5/16"	1/4"	1/2"	7/16"	1-1/2"	\$24.25
3920	3/8"	1/4"	1/2"	1/2"	1-1/2"	\$27.03
3921	1/2"	3/8"	1/2"	3/4"	1-1/2"	\$30.90
3924	9/16"	1/2"	1/2"	15/16"	1-1/2"	\$33.72
3922	5/8"	1/2"	1/2"	1"	1-1/2"	\$38.07
3923	3/4"	1/2"	1/2"	1-1/8"	1-1/2"	\$43.70
3927	1"	1/2"	1/2"	1-3/8"	1-1/2"	\$50.93

Point Cutting Roundover Bits For Ornamental Mill



These bits can be used with the Legacy Ornamental Mill to create indexed beads and reeds on flat or spindle stock.

Tool No.	R.	Shank Dia.	Cutting Length	Shank Length	Price
7507	1/8"	1/4"	3/8"	1-1/4"	\$15.18
7504	3/16"	1/4"	7/16"	1-1/4"	\$16.79
7503	1/4"	1/4"	1/2"	1-1/4"	\$19.21
7513	5/16"	1/2"	9/16"	2"	\$22.78
7502	3/8"	1/2"	5/8"	2"	\$25.50
7514	7/16"	1/2"	11/16"	2"	\$27.35
7501	1/2"	1/2"	3/4"	2"	\$29.23
7515	9/16"	1/2"	13/16"	2"	\$32.78
7516	5/8"	1/2"	7/8"	2"	\$35.63
7517	3/4"	1/2"	1"	2"	\$40.22

Spiral Router Bits UP For Legacy Ornamental Mill



These bits can be used with the Legacy Ornamental Mill to cut mortises, grooves, and hollow spirals. They can also be used when following a template to mill contoured profiles i.e. Queen Ann legs.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Overall Length	Price
2001	1/8"	1/2"	1/4"	2"	\$23.33
2104	1/4"	3/4"	1/4"	2-1/2"	\$26.88
2004	1/4"	3/4"	1/4"	2-1/2"	\$26.88
2005	1/4"	1"	1/4"	2-1/2"	\$26.88
2025	1/4"	1-1/4"	1/4"	3"	\$34.53
2007	3/8"	1-1/4"	3/8"	3"	\$47.38
2008	3/8"	1-1/4"	1/2"	3"	\$68.43
2010	1/2"	1-5/8"	1/2"	3-1/2"	\$77.65
2011	1/2"	2"	1/2"	4"	\$91.40

Straight Plunge Router Bits For Legacy Ornamental



When used on the Legacy Ornamental Mill these bits can mill grooves and mortises, or mill contoured profiles when following a template, simulating to a copy lathe.

Tool No.	Cutting Dia.	Cutting Length	Shank Dia.	Shank Length	Price
265	1/2"	1"	1/4"	1-1/4"	\$11.42
283	3/8"	1-1/4"	1/2"	1-1/2"	\$11.97
285B	1/2"	2"	1/2"	1-1/2"	\$17.88
295	5/8"	2"	1/2"	1-1/2"	\$21.17
290	1"	1"	1/2"	1-1/2"	\$21.31
293	1-1/2"	1-1/2"	1/2"	1-1/2"	\$26.71

Straight Router Bits For Legacy Ornamental Mill



When used on the Legacy Ornamental Mill these bits can mill grooves and mortises, or mill contoured profiles when following a template, simulating to a copy lathe.

Tool No.	Cutting Dia.	Cutting Length	Shank Length	Overall Length	Price
231	1/4"	3/4"	1-1/2"	2-1/4"	\$9.61
233L	3/8"	1-1/2"	2"	3-1/2"	\$13.72
234	7/16"	1"	1-1/2"	2-1/2"	\$10.37
235B	1/2"	2"	2"	4"	\$17.61
237L	5/8"	2"	1-1/2"	3-1/2"	\$18.27
239	7/8"	1-1/4"	1-1/2"	2-3/4"	\$18.52
241	1"	2"	2"	4"	\$22.62

V-Grooving & Carving 3-Flute Bit For Legacy Orname



It is designed for professional sign making and lettering.

Tool No.	Degree	Cutting Dia.	Shank Dia.	Cutting Length	Shank Length	Price
767	45	5/8"	1/2"	3/4"	2"	\$25.97
763	60	5/8"	1/2"	5/8"	2"	\$21.88

V-Grooving Router Bits For Legacy Ornamental Mill



These bits make both shallow and deep grooves in solid wood and composition boards. Can be used for decorative veining of drawers and cabinets. Also good for sign lettering.

When used with the Legacy Ornamental Mill, this bit can be used to chamfer square to round transitions. It can also be used to mill a diamond pattern on flat or spindle stock.

Tool No.	Degree	Cutting Dia.	Shank Dia.	Cutting Length	Shank Length	Price
717	60	1"	1/2"	1-3/32"	1-1/2"	\$23.03
704	90	3/4"	1/2"	5/8"	1-1/2"	\$18.13
706	90	1"	1/2"	3/4"	2"	\$25.61
708	90	1-1/2"	1/2"	1"	2"	\$33.68

Steel Router Collet Reducers



This adaptor is designed for use with a 1/2" collet router. It comes with 1" collet height and a flange for easy removal.

Tool No.	Inside Dia.	Outside Dia.	Overall Length	Price
SCK18	1/8"	1/2"	1-1/8"	\$8.72
SCK36	3/16"	1/2"	1-3/16"	\$10.68
SCK14	1/4"	1/2"	1-3/16"	\$8.72
SCK56	5/16"	1/2"	1-3/16"	\$8.72
SCK08	8mm	1/2"	1-3/16"	\$8.72
SCK38	3/8"	1/2"	1-3/16"	\$8.72
SCK10	10mm	1/2"	1-3/16"	\$8.72



Spoilboard Surfacing 2+2 Insert Carbide Knife Rabbeting Flycutter, Leveler & Surface Planer



RC-2251



RC-2252

Insert router bit complete with two cutting flutes and two up-shear scorers for fast removal of materials over large surface area. The scorer leaves an improved finish at the bottom of the cut. Utilizes 4-sided carbide inserts. Max cutting depth is 1/4". Perfect for: Resurfacing sPoilboards using CNC 2+2 SPoilboards contain two bottom scorers for better performance, finer surface finish and better clearance for 90 corners. Planing large glued-up panels using CNC Surfacing and finishing wood using timber slab machines Rabbeting and slotting Designed for planing & rabbeting the following materials: MDF, Plywood/Chipboard, Plastic/Acrylic Rberboard, Balsa Core, High Density Urethane (HOU Board) HDF/LDF, EPoxy (EPoxy Resins), Ultra-High-Molecular-Weight Hardwood/Softwood, Polyethylene (UHMWPE) For optimal results and maximum insert life, replace inserts with optional general purpose knives (sold separately). Recommendations: For surfacing solid woods, it is recommended to remove both bottom scorers. replacement knives: use AMANA HMA-12, HCK-40 for MDF, or use AMANA AMA-12, RCK-70 for general purpose.

Tool No.	Cutting Dia.	Cutting Height	Shank Dia.	Overall Length	Price
RC-2251*	2-1/2"	15/32"	1/2"	2-1/2"	\$447.70
RC-2252^	3-5/32"	15/32"	3/4"	3-1/2"	\$415.70

* Max 19,000 rpm

^ Used with CNC only. CNC feed and speed available online. Max 18,000 rpm



Mini Spoilboard Surfacing 2+2 Insert Carbide Knife Rabbeting Flycutter Leveler & Surface Planer



RC-2247



RC-2249



RC-2253



RC-2250

Mini design for tight comers. Exclusive carbide grade for highest quality of cut. Mini insert spoilboard surfacing & rabbeting with scorer utilizes 4-sided carbide inserts. great for cutting tight comers. Features unique 2+2 insert knife design that contains two cutting flutes and two up-shear scorers, which provide a smoother finish at the bottom of the cut than traditional two-knife style router bits. Max cutting depth is 1/4". Perfect for: Resurfacing spoilboards using CNC 2+2 spoilboards contain two bottom scorers for better performance, finer surface finish and better clearance for 90 comers Planing large glued-up panels using CNC Surfacing and finishing wood using timber slab machines Rabbeting and slotting Designed for planing & rabbeting the following materials: MDF, Plywood/Chipboard, Plastic/Acrylic. Fiberboard, Balsa Core, HOU Board. HDF/LDF, Epoxy (Epoxy Resins), UHMWPE Hardwood/Softwood For optimal results and maximum insert life, replace inserts with optional general purpose knives (sold separately). Max. 24,000 rpm.

Tool No.	Cutting Dia.	Cutting Height	Shank Dia.	Overall Length	Price
RC-2247#	1-1/4"	27/64"	1/2"	2-17/64"	\$199.96
RC-2249*^	1-1/2"	1/2"	1/4"	1-3/16"	\$189.96
RC-2253*^	1-1/2"	1/2"	12mm	2-5/16"	\$199.96
RC-2250^	1-1/2"	1/2"	1/2"	2-5/16"	\$249.96

* CNC use only, CNC feed and speed available online

^ replacement knives: use AMANA HMA-12, HCK-40 for MDF, or AMA-12, RCK-70 for general purpose

replacement knives: use AMANA RCK-450, RCK-452 for MDF

3 Leg Pedestal Set



Tool No.: RBPEDESTAL

Price: \$93.28

This set includes a total of 4 router bits as follows: 1210, 468,285B, 708. This set of router bit includes those used in the milling of Legacy's 3-Leg Pedestal Display Stand. They are demonstrated in the class titled 3-Leg Pedestal 1.

Adjustable Stool Set



Tool No.: RBADJSTOOL

Price: \$214.77

This set includes a total of 9 carbide tipped bits as follows: 281, 706, 2704, 810, 751, 1274, 285B, 1278, 404.

Bowl Class Set



Tool No.: RBPBOWL01

Price: \$150.23

This set includes a total of 4 router bits as follows: 7592, 241, 808, S7803. This set of router bits is used to create varying accents when milling various size bowls and trays. Complete router bit set for the 8" Bowl project. You will also need a 2704 surface planning bit, if you do not already have one.

Display Table Set



Tool No.: RBDISPLAYTABLE

Price: \$174.57

This set includes a total of 6 router bits as follows: 2105, 1278, 706, 801, 2704, 3954

Fast Start Training Set



Tool No.: RBFSTRAINING

Price: \$124.26

This set includes a total of 4 carbide tipped, 1 solid carbide router bits as follows: 2704, 706, 717, 2104, 6105.

Cabinet Maker Set



Tool No.: RBCABINETMAKER

Price: \$372.41

This set includes totally 6 solid carbide router bits, 1 carbide tipped brad-point boring bit, 1 countersink drill bit and 1 ER32 CNC collet as following: 9492, 9472, 2123, 9521, 2152, 2246, 1025, H62427, ER3210.

Fast Start CNC Set



Tool No.: RBFASTSTARTCNC

Price: \$289.76

This set includes a total of 9 router bits as follows: 2704, 7581, 7551, 3952, 810, 706, 717, 285B, 2104.

Flat Stock CNC Set



Tool No.: RBFLATSTOCKCNC

Price: \$236.01

This set includes a total of 7 bits as follows: 2104, 285B, 2704, 717, 706, 2681, 2683. This set is the recommended as one of the starter sets for the Legacy Ornamental Mill users.

Fast Start Set



Tool No.: RBFASTSTART

Price: \$120.68

This set includes a total of 3 router bits as follows: 2704, 3952, 7581. This is the recommended starter set for the Legacy Ornamental Mill. These three router bits are used to teach the basics of turning, indexing and spiraling in the Fast Start Training DVD. These are very common router bits and that frequently used with the Ornamental Mill.

Contemporary Bed Set



Tool No.: RBPBED

Price: \$212.15

This set includes a total of 6 router bits as follows: 5567, 7671, 2025, 285B, 290, 708. This Contemporary Bed Bit Set consists of those router bits used in creating the 4-poster bed that Legacy designed. The construction of this bed is demonstrated at Legacy's Woodworking academy web page in the class titled: "4-Poster Bed 1".

Floating Table Set



Tool No.: RBFTCNC

Price: \$356.91

This set includes a total of 5 router bits as follows: 2114, 2105, 285B, 1509, 5141. This set of router bits is used to create Floating-Top End Table.

Hollow Spiral Candlestick Set



Tool No.: RBPCANDLE

Price: \$142.90

This set includes a total of 5 bits as follows: 7552, 810, 7503, 7507, 285B. This set of bits is used to create the large candlestick featured in Legacy's online class titled "Candlestick 1" that is part of the "Legacy Woodworking Academy" curriculum. Note: You will also need a 1/4" Collet reducer (Tool No. SCK14), and a bottom cleaning bit (Tool No. 2704).

Panel Processing Set



Tool No.: RBPANEL

Price: \$898.53

This set includes a total of 12 solid carbide bits as follows: 9492, 2123, 9521, 2130, 2140, 4350, 2152, 2162, 2240, 2242, 2246, 7972.

Professional CNC Set



Tool No.: RBCNC

Price: \$753.44

This set includes a total of 21 router bits as follows: 2704 x 2 pcs, 285B x 2 pcs, 2104, 706, 717, 7581, 7584, 7551, 7552, 3952, 7503, 7501, 1274, 1278, 807, 810, 808, 2681, 2683.

Professional Set



Tool No.: RBPROFESSIONAL

Price: \$554.09

This set includes a total of 16 router bits as follows: 2704, 3952, 7581, 7582, 7554, 290, 285B, 283, 708, 807, 810, 3935, 351, 5567, 7676, 7623. This set of router bit includes 16 of the most commonly used router bits for the Legacy Ornamental Mill. This set of bits will allow you to create a wide variety of turnings featuring beads, coves, rope twist, barley twist, hollow spiral, diamond, pillowed diamond, Joinery, and contoured profiles. It will also allow you to create simple and specialty moldings featuring beads, coves, buttons, denticulation, and rope inlay. There are also bits for rough and finish cuts for surfacing planning and dimension turning on flat stock.

Wall Clock Set



Tool No.: RBPWALLCLOCK

Price: \$337.71

This set includes : Tool # 3961, 805, 807, 808, 810, 1207, 7502, 7503, 7564, 2104, 265, 285B, SCK14

dynaGlide Plus, Tri-Bountry Dry-Lubricant & Cleaning Conditioner



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Use on Woodworking & Metalworking Tools, any Metals. dynaGlide Plus will not stain, discolor, or transfer. dynaGLIDE penetrates instantly and dries within minutes, leaving behind extremely tough pressure film. Can be used for storage of tools, all router bearings, table beds, scroll-saw, ban-saw, cutters, lathe tools, all cutting /drilling/routing blades, etc. Will not stain wood or other material. Replaces all other lubricants for any purpose.

Note : Ground Shipping Only

Tool No.	Bottle	Price
A12WT	10 oz	\$18.15