



PRODUCT CATALOG

POWER TOOL ACCESSORIES • HAND TOOLS



Discover the
performance
of LENOX®
technology.



LONGEST LASTING UTILITY BLADE. **EVER.**™

The utility blades and knives that change everything.

With their bi-metal construction and titanium edge coating, these shatter resistant, flexible, patented blades keep on cutting long after standard blades have quit.

You'll get unique durability from our new utility knives, too. They stand up to abuse, thanks to their one-piece, titanium-coated, stainless steel noses. They're also easier to use.

Try LENOX® Gold™ blades and knives—and experience the lowest cost-per-cut. Far fewer blade changes. Plus superior cutting ease and control.

Get a LENOX® Gold™ Utility Blade **FREE!**

For your free blade, go to www.lenoxsaw.com/blade offer to register. And try the utility blades and knives that change everything—now at your favorite LENOX® distributor.

SHATTER RESISTANT
Bend and flex
without breaking

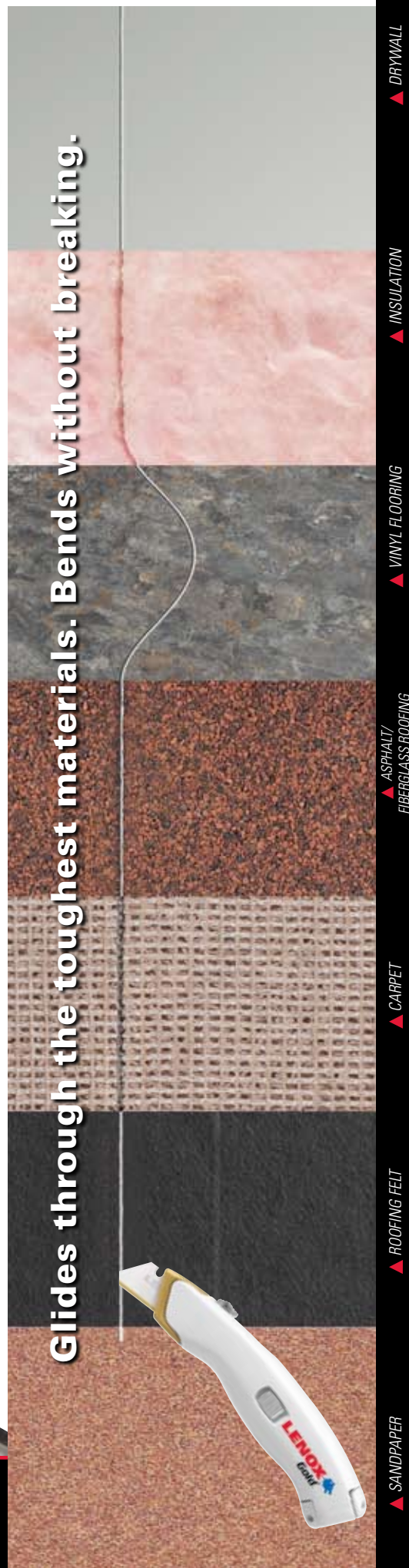
**PATENTED BI-METAL
CONSTRUCTION**
High speed steel edge
with spring backing steel

TIN COATED EDGE
Doubles edge hardness to resist
wear and reduce friction

4 NOTCH DESIGN
Blade extends further
for deeper cutting



Glides through the toughest materials. Bends without breaking.





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Technical Support by Phone.

Answers to sawing questions are just a toll free call away. LENOX® Technical Support Professionals will tell you the most appropriate blade for a job. Get tips on sawing and learn ways to make the job easier. The answers will save money and effort.

- Call 800-642-0010
- Fax: 800-265-9221
- E-mail: custserv@lenoxsaw.com



LENOX® ISO 9001 certified facility in
East Longmeadow, Mass., U.S.A.

What the LENOX® Heritage of Quality and Performance Means for You.

The LENOX® name is inspired by the speed, strength and sharp teeth of the wolves that once roamed the hills near the western shore of Loch Lomond in Scotland—home to the Earl of Lenox.

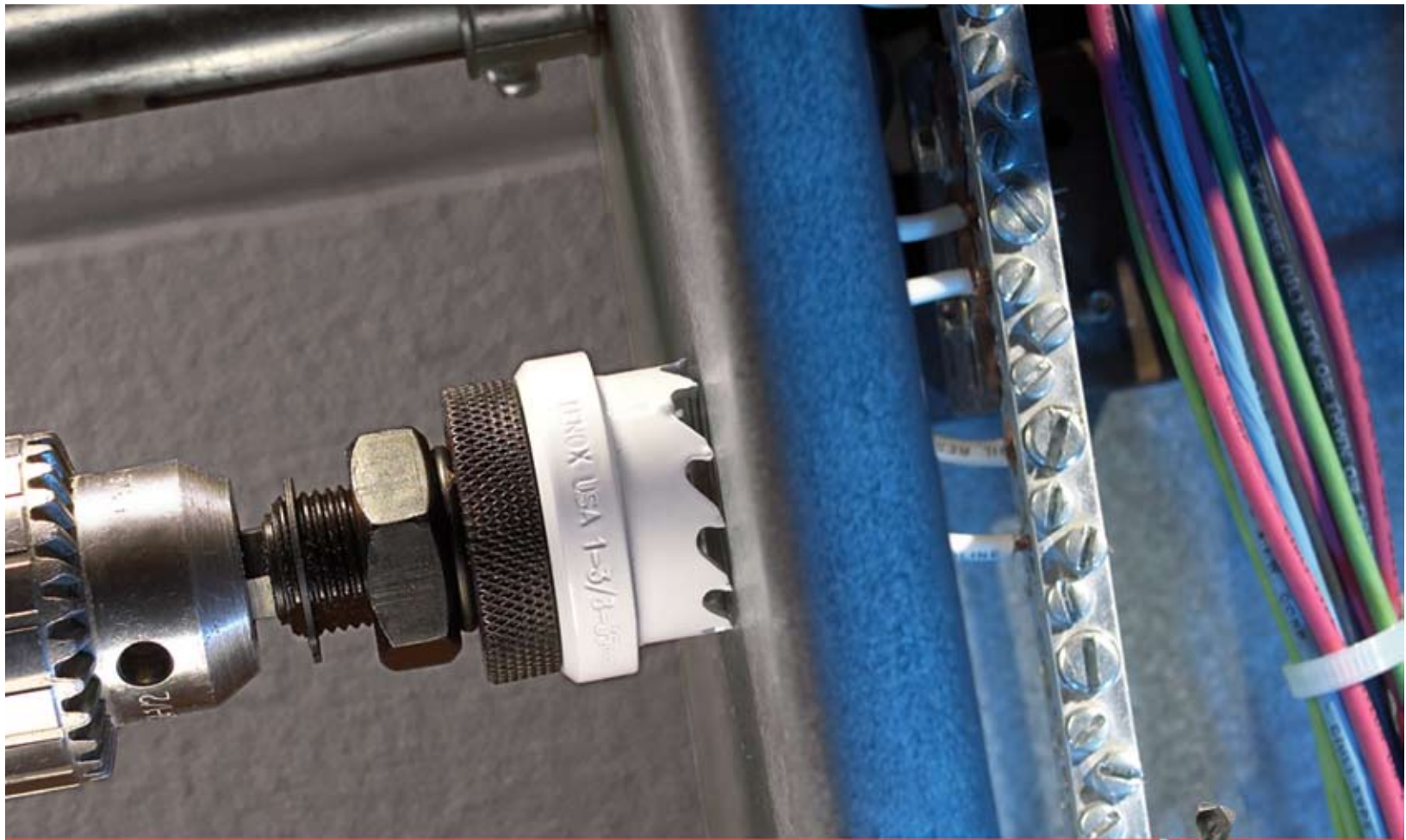
With that inspiration, we began our company in 1915, making the first LENOX® hacksaw blades with just ten employees. Now, almost 90 years later, LENOX® remains dedicated to producing the highest quality, best performing cutting products. As a result, we've grown to employ more than 600 people. Most of them work at our ISO 9001 certified facility in East Longmeadow, Mass., U.S.A., where we design, test and manufacture a broad range of power tool accessories and hand tools. Professionals count on the performance of our products in more than 70 countries around the world.

We continue to invest in our facilities, strongly supporting research and development and integrating the most advanced manufacturing technology. The result is the breakthrough performance and endurance of our newest products—including our LENOX® Gold™ Utility Knives and Blades and Carbide Hole Cutters.

Above all, we are committed to fully meeting the needs of our customers and ensuring complete satisfaction with our products and services. If you are new to LENOX®, thank you for the opportunity to earn your business.

The LENOX® Guarantee:

LENOX® provides a limited warranty for our products. Use only in accordance with LENOX® instructions. We warrant that our products are free from defects in materials and workmanship and that these products will perform as described under normal use and service. This warranty of quality is valid for 90 days from confirmed date of purchase. Except as expressly set forth herein, LENOX® makes no other warranties, express or implied, with regard to products, and expressly disclaims any warranty of fitness for a particular purpose. This warranty gives you specific legal rights and you may also have other rights which vary from state to state.



**If you're using a knock-out punch,
you're wasting time.**



Drill a pilot hole. Assemble the knock-out punch. Wrench until it breaks through.
Or just drill and be done.

Introducing the new LENOX® Carbide Hole Cutter. For faster, easier holes.

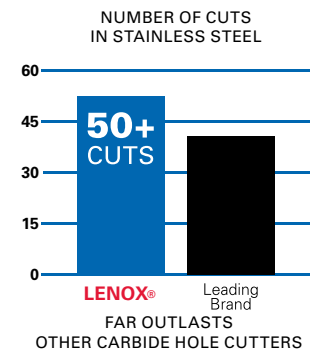
Do the job in seconds, not minutes—and save time with every accurate, burr-free hole. A built-in over-drill stopper means our Hole Cutter never crashes into work or damages the work piece. With a split-point pilot drill bit, you get fast penetration without walking—even in tough materials like stainless steel. No wrench required.

Considering some other carbide cutter? Don't. Ours lasts longer and costs about half as much per hole. Get the speed and value you need with LENOX Carbide Hole Cutters. Only at your favorite LENOX® distributor or retailer.

301 Chestnut Street, East Longmeadow, MA 01028 USA
Toll Free 800-628-3030 | www.lenoxsaw.com

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THE LENOX® ADVANTAGE™



How LENOX® R&D Raises the Bar on Cutting Performance

We leverage exceptional scientific understanding.

LENOX® has been developing premium performance blades for nearly 90 years. That unique depth of experience has brought us a command of the science of cutting that's second to none.

It starts with our users' real world needs.

We set our R&D goals based on our unmatched insight into customer and industry requirements. Because we fully understand what our customers are cutting and how they are cutting it, we can develop superior, application specific blades.

Superior quality processes shape our product development.

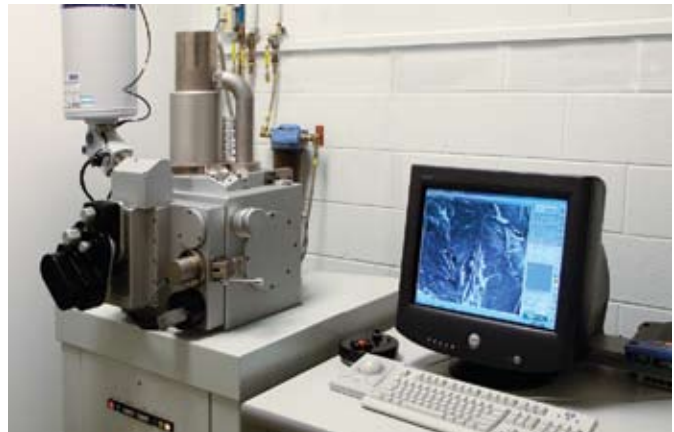
We apply advanced statistical tools such as Six Sigma® to ensure consistent performance every step of the way. Our milestone-based product development ensures that you get the right product with the right quality at the right time—right from the start.

We won't ship a blade until its premium performance is proven. We constantly test LENOX® and competitors' products—both in our own laboratories and at independent labs. We research and develop new products and processes—finding new ways to engineer and manufacture products that work better for you.

We won't compromise on R&D investment.

Our dedicated R&D staff is among the largest, most experienced in the world. If there's a way to engineer more performance into a blade, our engineers will find it—and our state of the art manufacturing facility can build it.

A fully equipped, in-house metallurgical lab enables us to engineer LENOX® product performance right down to the raw material level. With a broad in-house test facility, we can fine tune blade designs and other products to ensure maximum performance in any application.



TUFF TOOTH™ Technology— Just One Example of How LENOX® R&D Pays Off For You.

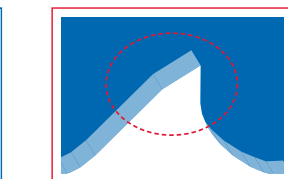
Tooth strippage used to be a problem, especially when cutting tough materials like stainless steel. Not anymore. Using the latest computer design technology, LENOX® R&D found a way to greatly strengthen teeth at the point where they were most likely to break. LENOX® brings you the result—patented *TUFFTOOTH™* design—in a wide range of bi-metal blades. *TUFFTOOTH™* delivers dramatically improved cutting performance with a smoother feel, faster cut and longer lasting blade.



TUFFTOOTH™ patent no. 6167792B2



Standard tooth



vs. TUFF TOOTH™



Introducing **TEAM HACKMAN®** — Demonstrating the Performance of **LENOX®** Blades

Can your blades cut a bus? An armored car? An airplane? Ours can. We've cut through those and more—in decades of live, performance proving **HACKMAN®** demonstrations. Now we've expanded our demonstration program. **TEAM HACKMAN®** members are cutting cars in half at **LENOX®** distributor and retailer locations all around the country—and at other venues, including top NEXTEL Cup Series races. They demonstrate the performance of a wide range of **LENOX®** products as well as cutting techniques.

Seeing is believing, and there's no better demonstration of **LENOX®** cutting performance than using **LENOX®** blades, tools and accessories for yourself. Try them—and you'll never go back.



General Safety Tips

LENOX® is involved in the Voluntary Protection Program (VPP), designed to recognize and promote effective safety and health management. Our employees agree to participate in the program and work with management to assure a safe and healthful workplace under an established set of criteria. Several benefits to the VPP are the motivation to work safely, reduced workers' compensation costs and fewer lost workdays due to injuries. This all results in better quality and productivity.

We are also very concerned for the safety of the people using our products. Here are a few tips to remind you to use all safe measures to avoid any type of injury:

1. Wear eye protection and other appropriate safety equipment when using tools.
2. When cutting through walls, be sure you're clear of cutting electrical wires behind the wall.
3. Power tools can bind and kick back. Be sure to hold them firmly and keep yourself out of the recoil path.
4. Tools can injure—handle with care.
5. Make sure ladders or staging are stable before using.
6. When using drilling accessories, a power tool with a torque limiting device is recommended.
7. Use power tools in accordance with manufacturers' instructions and recommendations for accessories.

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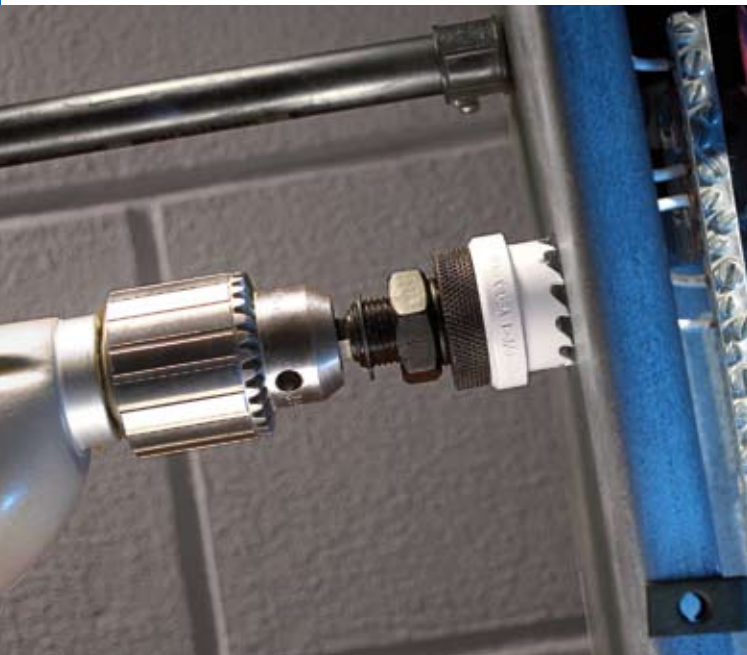
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POWER TOOL ACCESSORIES

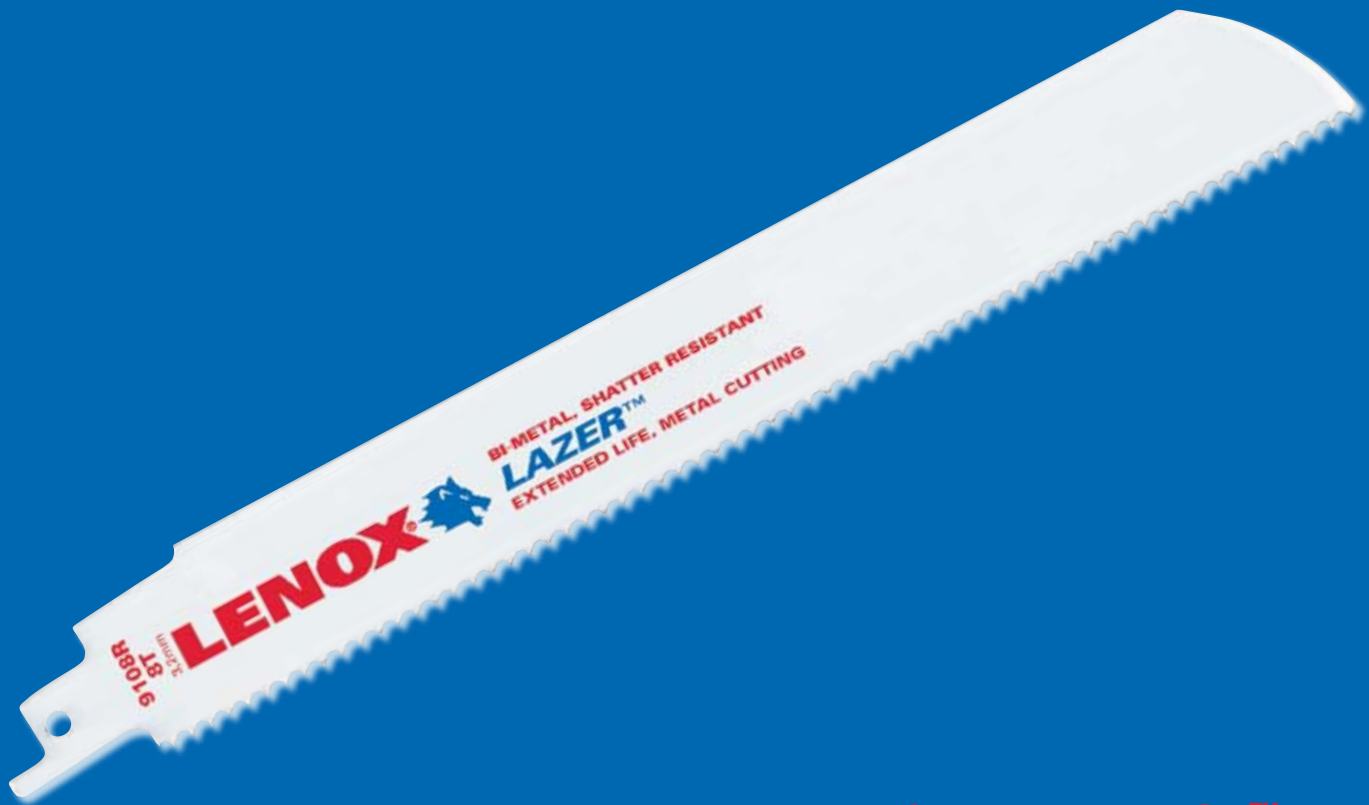
RECIPROCATING SAW BLADES • JIG SAW BLADES • HOLE SAWS • HOLE CUTTERS AND DRILLING PRODUCTS





POWER TOOL ACCESSORIES

RECIPROCATING SAW BLADES



THE LENOX® ADVANTAGE™

- **Enhanced cutting performance and durability**
Bi-metal blades outperform the competition.
- **Designed for the toughest applications**
New products like the LENOX® LAZER™ and demolition blades are designed to maximize the effectiveness of machines that are more powerful and more versatile than ever.
- **Full range of products**
LENOX® has a blade for every job, from standard bi-metal blades for wood cutting, to carbide tipped blades for cutting fiberglass.

RECIPROCATING BLADES

LAZER™ BLADES

Best for Heavy Metal Cutting

Blade Specifications

TPI	Length (Inches)	Product Number 5/pack	Product Number 25/pack	Width (Inches)	Thickness (Inches)	Applications
8	6	20192-6108R	20196-B6108R	1	.042	Angle iron, Thick steel sections pipe > 3/16" dia.
8	9	20193-9108R	20195-B9108R	1	.042	Angle iron, Thick steel sections pipe > 3/16" dia.
8	12	20194-12108R	20197-B12108R	1	.042	Angle iron, Thick steel sections pipe > 3/16" dia.
10	6	20170-6110R	20171-B6110R	1	.042	Rebar, Steel rod, Black pipe 3/16" – 1/2"
10	9	20176-9110R	20177-B9110R	1	.042	Rebar, Steel rod, Black pipe 3/16" – 1/2"
10	12	20182-12110R	20183-B12110R	1	.042	Rebar, Steel rod, Black pipe 3/16" – 1/2"
14	6	20172-6114R	20173-B6114R	1	.042	Steel rod, Black pipe 3/32" – 3/8"
14	9	20178-9114R	20179-B9114R	1	.042	Steel rod, Black pipe 3/32" – 3/8"
14	12	20184-12114R	20185-B12114R	1	.042	Steel rod, Black pipe 3/32" – 3/8"
18	6	20174-6118R	20175-B6118R	1	.042	Copper pipe & black pipe 1/16" – 1/4"
18	9	20180-9118R	20181-B9118R	1	.042	Copper pipe & black pipe 1/16" – 1/4"
18	12	20190-12118R	20191-B12118R	1	.042	Copper pipe & black pipe 1/16" – 1/4"



THE LENOX® ADVANTAGE™

- **Longer lasting**
Lasts 45% longer than the leading competitor's blade.
- **Greater strength and durability**
Unique blade geometry reinforces traditional weak areas, creating stronger and more durable blades.
- **Shatter resistant**
Bi-metal blades bend and resist breaking and extend blade life.
- **Optimized performance**
Thicker (.042) and wider (1") blades minimize whipping for straighter and smoother cuts.

DEMOLITION BLADES

Best for Nail-Embedded Wood and Demolition

Blade Specifications

TPI	Length (Inches)	Product Number 2/pack	Product Number 5/pack	Product Number 25/pack	Width (Inches)	Thickness (Inches)	Applications
6	6	20512-6066R	20370-6066R5	20514-B6066R	7/8	.062	Demolition work in nail-embedded wood
6	9	20598-966R	20371-966R5	20523-B966R	7/8	.062	Demolition work in nail-embedded wood
6	12	20500-106R	20373-106R5	20485-B106R	7/8	.062	Demolition work in nail-embedded wood
10	9	20597-960R	20372-960R5	20524-B960R	7/8	.062	Demolition work in wood & metal. Fire & rescue
10/14	6	20592-650R	20374-650R5	20515-B650R	3/4	.050	Demolition work in wood & metal. Fire & rescue



THE LENOX® ADVANTAGE™

- **Extreme versatility**
Designed to cut easily through the toughest materials. Cuts dimensional lumber, angle iron, fasteners and metal pipe—simultaneously.
- **Optimized performance**
Thicker (.062) and wider (7/8") blades minimize whipping for straighter and smoother cuts.
- **Shatter resistant**
Bi-metal blades bend and resist breaking and extend blade life.

BI-METAL RECIP BLADES

Cuts Stronger, Faster and Lasts Longer



THE LENOX® ADVANTAGE™

- **Shatter resistant**
Bi-metal blades bend and resist breaking and extend blade life.
- **Designed to attack**
Unique blade geometry positions the blade for optimum cutting performance.
- **Long lasting**
TUFFTOOTH™ design is reinforced to cut stronger and last longer.



Blade Specifications

TPI	Length (Inches)	Product Number 5/pack	Product Number 25/pack	Product Number 1/pack	Width (Inches)	Thickness (Inches)	Applications
4	6	20575-634R	—	20574-S634R	3/4	.050	Extra fast cutting in thick, nail-free wood
6	4	20449-456RP	—	20501-S456RP	3/4	.050	For plaster, plaster board & lath. Bi-directional cutting
6	6	20570-636RP	20497-B636RP	20571-S636RP	3/4	.050	
6	6	20560-606R	20492-B606R	20559-S606R	3/4	.035	Fast cutting for wood, composition materials, plastics & non-ferrous metal
6	6	20556-676RC	—	20557-S676RC	7/16	.050	Contour cutting in all woods, nail-embedded wood & composition materials
6	6	20572-656R	20530-B656R	20573-S656R	3/4	.050	Fast cutting. Roughing-in work & nail-embedded wood
6	9	20582-956R	20558-B956R	20587-S956R	3/4	.050	
6	12	20585-156R	20495-B156R	20586-S156R	3/4	.050	
10	6	20562-610R	20493-B610R	20561-S610R	3/4	.035	Nail-embedded wood, Composition materials & plastics. Pipe, Carbon steel, Stainless steel: 1/8"–1/4". Non-ferrous metal: 1/8"–1/2" thick
10	8	20580-810R	20590-B810R	20581-S810R	3/4	.050	
10/14	8	20577-850R	20535-B850R	20588-S850R	3/4	.050	Wood, Nail-embedded wood, Pipe, Carbon steel, Stainless steel: 1/8"–1/4", Non-ferrous metal: 1/8"–1/2" thick, Demolition work, Fire & rescue
10/14	12	20583-110R	20491-B110R	20584-S110R	3/4	.050	
14	3-5/8	20520-314RC	—	20519-S314RC	5/16	.035	Contour cutting in wood < 3/4" thick & in metal 3/32"–5/16" thick.
14	4	20550-414R	20488-B414R	20551-S414R	3/4	.035	Pipe, Structural steel, Stainless steel: 3/32"–1/4", Non-ferrous metal: 3/32"–3/8"
14	6	20564-614R	20494-B614R	20565-S614R	3/4	.035	
14	8	21519-814R	—	—	3/4	.035	
18	3-5/8	20521-318RC	—	20522-S318RC	5/16	.035	Contour cutting in metal: 1/16"–1/8"
18	4	20552-418R	20489-B418R	20553-S418R	3/4	.035	Structural steel, Pipe, Conduit, Stainless steel: 1/16"–3/16" thick, Non-ferrous metal: 1/16"–5/16"
18	6	20566-618R	20529-B618R	20567-S618R	3/4	.035	
18	8	20578-818R	20487-B818R	20563-S818R	3/4	.035	
18	12	21510-118R	21511-B118R	—	3/4	.035	
24	4	20554-424R	20490-B424R	20555-S424R	3/4	.035	All metals less than 1/8" thick, Tubing, Conduit, Trim
24	6	20568-624R	20496-B624R	20569-S624R	3/4	.035	
24	8	20579-824R	—	—	3/4	.035	

MASTER-GRIT™ RECIP BLADES

Best for Cutting Abrasives

Blade Specifications (2 per pack)

Length (Inches)	Product Number	Width (Inches)	Thickness (Inches)	Grit	Applications
6	20505-600RG	3/4	.032	Medium	Cast iron, Fiberglass,
8	20576-800RG	3/4	.040	Medium	Ceramic wall tile, Clay, Pipe,
10	20506-100RG	3/4	.050	Medium	Stone, Brick, Plaster, Marble.



THE LENOX® ADVANTAGE™

- **Smooth cutting**
MASTER-GRIT™ does not snag or chip, providing smooth cuts.
- **Long lasting**
Super hard (RA 90-93) cutting edge cuts through even the toughest materials.
- **Abrasive cutting**
Cuts through cast iron, fiberglass, ceramic tile, clay, pipe, stone, brick, plaster and marble.

CARBIDE TIPPED RECIP BLADES

Designed to Cut the Toughest Materials

Blade Specifications (1 per pack)

TPI	Length (Inches)	Product Number	Width (Inches)	Thickness (Inches)	Type	Applications
3	8	20599-8535RCT	3/4	.050	Straight Back	Hardiplank®, Fiberglass,
6	6	20596-6565RCT	3/4	.050	Straight Cutting	Cement board, Backer board, Particle board, Plywood, Pressure treated wood,
6	6	20595-6563RCT	3/4	.050	Contour Back	Abrasive plastics, Rubber, Cast aluminum, Composite, GasBrick, All hardwoods.



THE LENOX® ADVANTAGE™

- **Fast cutting**
LENOX® triple chip tooth grind cuts 25% faster than standard carbide blades.
- **Extreme performance**
Designed to cut through Hardiplank®, fiberglass, cement board, rubber and other difficult to cut materials.

RECIP BLADE KITS

Provides a Convenient Storage Solution for Common Blades



24 Piece, Metal and Wood Cutting with Demolition Blades

Product No. 20433-24RKG

Five each of reciprocating blades 656R, 610R, 614R, 618R. Two each 6114R, 6066R. Plastic case.



16 Piece, 8 and 9 Inch Blade Assortment with LAZER™

Product No. 20436-16RKGL

Four each of reciprocating blades 810R, 818R, 956R. Two each 960R, 9114R. Plastic case.



16 Piece, 6 Inch Blade Assortment

Product No. 20434-16RKG

Four each of reciprocating blades 610R, 614R, 618R, 656R. Plastic case.



5 Piece, 4 and 6 Inch Blade Assortment

Product No. 20502-546A

One each of reciprocating blades 414R, 418R, 614R, 618R, 656R. Vinyl pouch.



14 Piece, Metal Cutting Blade Assortment

Product No. 20435-14RKM

Three each of reciprocating blades 614R, 618R, 624R, 818R. Two 9114R. Plastic case.












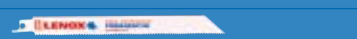








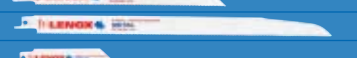


















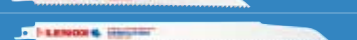



14 Piece, Wood Cutting Blade Assortment

Product No. 20440-14RKW

Three each of reciprocating blades 634R, 656R, 810R, 956R. Two 966R. Plastic case.

RECIPROCATING BLADES CROSS REFERENCE CHART

Length		Product	Shape	Milwaukee®	Starrett®	DeWALT®	Morse®	Bosch®
TPI	(Inches)	Number						
STANDARD BI-METAL RECIPS								
4	6	634R			BT63-2, BT63-5, BT63-50	DW4801	RC603P, RC603B	
6	4	456RP		48-01-5052, 48-02-5052, 48-00-5052, 48-01-6052, 48-01-1052, 48-02-1052, 48-00-1052	VB66-2, VB66-5	DW4815	RB606PB, RB606PP, RB606PC	
6	6	636RP						
6	6	656R		48-01-5031, 48-02-5031, 48-00-5031, 48-01-6031, 48-01-5035, 48-02-5035, 48-00-5035, 48-01-6035, 48-00-5015, 48-01-3031, 48-02-3031, 48-00-3031, 48-01-3035, 48-02-3035, 48-00-3035, 48-01-1012, 48-02-1012, 48-00-1031	BT66-2 BT66-5 BT66-50	DW 4847 DW4848B DW4802 DW4802B DW4876	RB63506B, RB53606P, RC606STB, RC606B, RC606P, RB65006B, RB65006P, RB65006C, RC606STP	S611DF S644D S611VF S644DF
6	6	676RC		48-00-1041, 48-01-5041, 48-02-5041, 48-00-5041, 48-01-6041, 48-01-3041, 48-02-3041, 48-00-5018, 48-00-3041		DW4816	RB65006CB, RB65006CP, RB65006CC	S711DF S444D S744DF
6	6	606R		48-00-5012, 48-01-5012, 48-01-6012	B66-2, B66-5, B66-50, B6610-2, B6610-5, B6610-50	DW4850	RB606STP, RB606STC, RB606STB, RC606STP, RC606STB	S811DF S811D S828D
6	9	956R		48-01-5036, 48-02-5036, 48-00-5036, 48-01-6036, 48-00-5016, 48-00-3036, 48-01-3036, 48-00-1033, 48-02-3036	BT96-2, BT96-5, BT96-50, BT86-2, BT86-5, BT-50	DW4848 DW4803 DW4803B	RB95006B, RB93506B, RC905B, RB95006P, RB93506P, RC905P, RB95006C, RC906B, RC906P	S1544DF S1511DF
6	12	156R		48-01-5037, 48-02-5037, 48-00-5037, 48-01-6037, 48-00-5017, 48-01-3037, 48-02-3037, 48-00-3037, 48-00-1032, 48-00-1302	BT126-2, BT126-5, BT126-50, B12610-2, B12610-5, B12610-50	DW4849 DW4804 DW4804B	RB125006B, RC1206B, RB125006P, RC1206P, RB125006C, RB123506B, RB123506P	S1344D S1411DF S1344DF
10	6	610R		48-01-5092, 48-02-5092, 48-00-5092, 48-01-6092, 48-01-3092, 48-02-3092, 48-00-1064	B610-2, B610-5, B610-50, B6812-2, B6812-5, B6812-50	DW4845 DW4806 DW4806B DW4877	RB610B, RB610P, RB610C, RB61014B, RB61014P, RC610B, RC610P	S811HF S811H S922VF
10	8	810R		48-01-5093, 48-02-5093, 48-00-5093, 48-01-6093, 48-01-5193, 48-00-5193, 48-01-6193, 48-01-3093, 48-02-3093, 48-00-2175, 48-00-5713, 48-00-8713	B81014-2, B81014-5, B81014-50	DW4865 DW4865B	RB8501014B, RB8501014P, RB8501014C, RB810B, RB810P, RB81014B, RB81014P, RB81014C	S1018H S1122HF
10/14	6	650R						
10/14	8	850R		48-01-5193	B81014-2	DW4865	RB81014C	S922VF
10/14	12	110R		48-01-5094, 48-02-5094, 48-00-5094, 48-01-6094, 48-01-5194, 48-00-5194, 48-01-6194, 48-01-3094, 48-02-3094	B121014-2, B121014-5, B121014-50, B1210-2, B1210-5, B1210-50	DW4838	RB12501014B, RB12501014P, RB12501014C, RB121014B, RB121014P, RB1214B, RB1214P	S1211H S1222VF
14	3-5/8	314RC		48-01-5162, 48-02-5162, 48-00-5162, 48-01-1162, 48-00-1162, 48-02-1162, 48-00-1011		DW4814		S418BF
14	4	414R		48-01-5181, 48-00-5181, 48-01-6181, 48-00-1172, 48-01-1181, 48-00-1181, 48-02-1181	B414-2, B414-5, B414-50, B41014-2, B41014-5, B41014-50	DW4807 DW4807B	RB41014P, RB414B, RB41014B, RB414P, RB414C, RH414B, RH414P	S518B S522AF S522BF
14	6	614R		48-01-5182, 48-02-5182, 48-00-5182, 48-01-6182, 48-01-5282, 48-00-5282, 48-01-6282, 48-01-1182, 48-02-1182, 48-00-1179, 48-00-1182	B614-2, B614-5, B614-50, B61014-2, B61014-5, G61014-50	DW4808 DW4808B	RB614B, RB614P, RB614C, RH614B, RH614P	S918BF S918B S922BF
14	8	814R						
18	3-5/8	318RC		48-01-5163, 48-00-5163, 48-01-1163, 48-02-1163, 48-00-1102	SB418-2, SB418-50 SB418-5	DW4815	RB318SR, RB318SP, RB318SC, RH318SB, RH318SP	S418EF
18	4	418R		48-01-5183, 48-00-5183, 48-01-6183, 48-01-1183, 48-02-1183, 48-00-1174, 48-00-1183	B418-2, B418-5, B418-50	DW4810	RB418B, RB418P, RB418C, RH418B, RH418P	S518E S522EF
18	6	618R		48-01-5184, 48-02-5184, 48-00-5184, 48-01-6184, 48-01-5284, 48-00-5284, 48-01-6284, 48-01-1184, 48-02-1184, 48-00-2170, 48-00-1184	B618-2, B618-5, B618-50	DW4811 DW4811B DW4878	RB618B, RB618C, RH618B, RH618P, RB618P	S918EF S918E S922EF
18	8	818R		48-01-5188, 48-02-5188, 48-00-5188, 48-01-6188, 48-00-5788, 48-00-8788	B818-2, B818-5, B818-50	DW4921	RB818B, RB818P, RB814B, RB814P, RB814C	S1122EF
18	12	118R		48-01-5189			RB1218P	
24	4	424R		48-01-5185, 48-00-5185, 48-01-6185, 48-01-1185, 48-02-1185, 48-00-1176, 48-00-1185	B424-2, B424-5, B424-50	DW4812	RB424B, RB424HP, RB424C, RH424B, RH424P	S518EF S518G
24	6	624R		48-01-5186, 48-02-5186, 48-00-5186, 48-01-6186, 48-01-5286, 48-00-5286, 48-01-6286, 48-01-1186, 48-02-1186, 48-00-2171	B624-2, B624-5, B624-50	DW4813	RB624B, RB624P, RB624C, RH624B, RH624P	S918A S922AF
24	8	824R						S1122AF
LAZER™ RECIPS								
8	6	6108R		48-00-5700, 48-00-8700		DW4864	RBMC642 10T05, RBMC642 10T25	
8	9	9108R		48-00-5705, 48-00-8705		DW4865	RMBC950 10T05, RMBC 950 10T25	
8	12	12108R		48-00-5710, 48-00-8710				
10	6	6110R		48-00-5712, 48-00-8712		DW4866	RBMC642 14T05, RBMC642 14T25	
10	9	9110R		48-00-5713, 48-00-8713		DW4868	RMBC 950 14T05, RMBC 950 14T25	
10	12	12110R					RMBC 1250 10T05, RMBC 1250 10T25	
14	6	6114R		48-00-5782, 48-00-8782		DW4867	RBMC642 18T05, RBMC642 18T25	
14	9	9114R		48-00-5787, 48-00-8787		DW4869	RMBC 950 18T05, RMBC 950 18T25	
14	12	12114R					RMBC 1250 14T05, RMBC 1250 14T25	
18	6	6118R		48-00-5784, 48-00-8784	BT8610			
18	9	9118R		48-00-5788, 48-00-8788				
18	12	12118R		48-00-5789, 48-00-8789			RMBC 1250 18T05, RMBC 1250 18T25	
DEMOLITION RECIPS								
6	6	6066R		48-00-5021, 48-00-8021		DW4862		
6	9	966R		48-00-5026, 48-00-8026		DW4863		
6	12	106R		48-00-5027, 48-00-8027		DW4860		
10	9	960R				DW4865		



POWER TOOL ACCESSORIES

JIG SAW BLADES



THE LENOX® ADVANTAGE™

- **Greater precision**
Super sharp to cut fast without deflection.
- **Smoother finish**
Ground to precision sharpness for straighter cuts and a smoother finish.
- **Ideal for woodworking**
Designed for optimal performance in wood cutting, including hardwoods.



Jig Saw Blade Specifications

THE LENOX® ADVANTAGE™

- **Greater precision**
Super sharp to cut fast without deflection.
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Ground to precision sharpness for straighter cuts and a smoother finish.
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T SHANK JIG SAW BLADES

TPI	Length (Inches)	Type	Process	Product Number 2/Pack	Product Number 5/Pack	Product Number 25/Pack	Applications	Shape	Bosch®
6	4	HCS	Milled & Set	20750-CTS406S	20298-CFS406S	20293-BCS406S	Fast, rough wood cutting		T144D
6	4	HCS	Fleam & Taper Ground	20751-CT456S	20297-CF456S	20292-BC456S	Very fast, clean wood cutting		T101D
10	4	HCS	Fleam & Taper Ground	20752-CT450S	20296-CF450S	20291-BC450S	Clean smooth wood cutting		T101B
10D	4	HCS	Fleam & Taper Ground	20753-CT450SR	20295-CF450SR	20290-BC450SR	Down cutting, no top splinters		T101BR
14	3-5/8	BIM	Milled & Set	20301-BT314S	20832-F314S	20815-B314S	Thick metal cutting (>3/32")		T101A/T101AF
18	3-5/8	BIM	Milled & Set	20302-BT318S	20834-F318S	20816-B318S	Medium metal cutting (1/16" to 1/4")		T118EF
18	5-1/4	BIM	Milled & Set	20308-BT518S	20854-F518S		Medium metal cutting (1/16" to 1/4")		
20	3-5/8	HCS	Fleam & Taper Ground	20754-CT320SC	20299-CF320SC	20294-BC320SC	Scroll cutting in wood & laminates		T101A0
24	3-5/8	BIM	Milled & Set	20303-BT324S	20835-F324S	20817-B324S	Thin metal cutting (<1/8")		T118A/T118AF
32	3-5/8	BIM	Milled & Set	20803-BT332S	20828-F332S		Very thin metal cutting (<1/16")		
Grit	3		Grit	20300-GT300S	20830-F300SG		Ceramic & tile cutting		T130RF3

U SHANK JIG SAW BLADES

6	4	HCS	Milled & Set	20755-CTS406J	20772-CFS406J	20793-BCS406J	Fast, rough wood cutting		U111D
6	4	HCS	Fleam & Taper Ground	20756-CT456J	20773-CF456J	20794-BC456J	Very fast, clean wood cutting		U101D
10	4	HCS	Fleam & Taper Ground	20757-CT450J	20774-CF450J	20795-BC450J	Clean smooth wood cutting		U101B
10D	4	HCS	Fleam & Taper Ground	20758-CT450JR	20798-CF450JR	20796-BC450JR	Down cutting, no top splinters		
14	3-5/8	BIM	Milled & Set	20321-BT314J	20641-F314J	20705-B314J	Thick metal cutting (> 3/32")		U118B/U118BF
18	3-5/8	BIM	Milled & Set	20322-BT318J	20643-F318J	20706-B318J	Medium metal cutting (1/16" to 1/4")		U118E/U118EF
18	5-1/4	BIM	Milled & Set	20330-BT518J	20656-F518J		Medium metal cutting (1/16" to 1/4")		
20	3-5/8	HCS	Fleam & Taper Ground	20759-CT320JC	20799-CF320JC	20797-BC320JC	Scroll cutting in wood & laminates		
24	3-5/8	BIM	Milled & Set	20323-BT324J	20644-F324J	20707-B324J	Thin metal cutting (<1/8")		U118A/U118AF
32	3-5/8	BIM	Milled & Set	20609-BT332J	20771-F332J		Very thin metal cutting (<1/16")		
Grit	3		Grit	20320-GT300J	20639-F300JG		Ceramic & tile cutting		



Bi-metal Jig Saw Blade Specifications

THE LENOX® ADVANTAGE™

- **Greater precision**
Super sharp to cut fast without deflection.
- **Smoother finish**
Ground to precision sharpness for straighter cuts and a smoother finish.
- **Ideal for woodworking**
Designed for optimal performance in wood cutting, including hardwoods.
- **Shatter resistant**
Bi-metal technology flexes and resists breaking and extends blade life.

BI-METAL T SHANK BLADES

TPI	Length (Inches)	Type	Process	Product Number 2/Pack	Product Number 5/Pack	Product Number 25/Pack	Applications	Shape	Bosch®
6	4	BIM	Milled & Set	20305-BT406S	20849-F406S	20812-B406S	Fast, rough wood cutting		T144DF
6	4	BIM	Fleam & Taper Ground	20315-BT456S	20850-F456S	20781-B456S	Very fast, clean wood cutting		T101DF
6	4	BIM	Fleam & Taper Ground	20312-BT416SC	20841-F416SC		Scroll cutting in wood		
10	4	BIM	Milled & Set	20306-BT410S	20851-F410S	20813-B410S	Fast wood, nail-embedded wood cutting		
10	4	BIM	Fleam & Taper Ground	20313-BT450S	20842-F450S	20814-B450S	Clean, smooth wood cutting		T101BF
10D	4	BIM	Fleam & Taper Ground	20314-BT450SR	20843-F450SR	20782-B450SR	Down cutting, no top splinters		T101BRF
14	3-5/8	BIM	Milled & Set	20301-BT314S	20832-F314S	20815-B314S	Thick metal cutting (>3/32")		T101A/T101AF
18	3-5/8	BIM	Milled & Set	20302-BT318S	20834-F318S	20816-B318S	Medium metal cutting (1/16" to 1/4")		T118EF
18	5-1/4	BIM	Milled & Set	20308-BT518S	20854-F518S		Medium metal cutting (1/16" to 1/4")		
20	3-5/8	BIM	Fleam & Taper Ground	20311-BT320SC	20831-F320SC	20783-B320SC	Scroll cutting in wood & laminates		T101AOF
24	3-5/8	BIM	Milled & Set	20303-BT324S	20835-F324S	20817-B324S	Thin metal cutting (<1/8")		T118A/T118AF
32	3-5/8	BIM	Milled & Set	20803-BT332S	20828-F332S		Very thin metal cutting (<1/16")		
Grit	3		Grit	20300-GT300S	20830-F300SG		Ceramic & tile cutting		T130RF3

BI-METAL U SHANK BLADES

6	4	BIM	Milled & Set	20329-BT486J	20652-F486J	20700-B486J	Fast, rough wood cutting		U111DF
6	4	BIM	Fleam & Taper Ground	20337-BT456J	20653-F456J	20784-B456J	Very fast, clean wood cutting		U101DF
6	4	BIM	Fleam & Taper Ground	20334-BT416JC	20770-F416JC	20790-B416JC	Scroll cutting in wood		
10	4	BIM	Milled & Set	20328-BT480J	20654-F480J		Fast wood, nail-embedded wood cutting		
10	4	BIM	Fleam & Taper Ground	20335-BT450J	20648-F450J	20702-B450J	Clean, smooth wood cutting		U101BF
10D	4	BIM	Fleam & Taper Ground	20336-BT450JR	20649-F450JR	20791-B450JR	Down cutting, no top splinters		
14	3-5/8	BIM	Milled & Set	20321-BT314J	20641-F314J	20705-B314J	Thick metal cutting (>3/32")		U118B/U118BF
18	3-5/8	BIM	Milled & Set	20322-BT318J	20643-F318J	20706-B318J	Medium metal cutting (1/16" to 1/4")		U118E/U118EF
18	5-1/4	BIM	Milled & Set	20330-BT518J	20656-F518J		Medium metal cutting (1/16" to 1/4")		
20	3-5/8	BIM	Fleam & Taper Ground	20333-BT320JC	20640-F320JC	20792-B320JC	Scroll cutting in wood & laminates		
24	3-5/8	BIM	Milled & Set	20323-BT324J	20644-F324J	20707-B324J	Thin metal cutting (<1/8")		U118A/U118AF
32	3-5/8	BIM	Milled & Set	20609-BT332J	20771-F332J		Very thin metal cutting (<1/16")		
Grit	3		Grit	20320-GT300J	20639-F300JG		Ceramic & tile cutting		

JIG SAW BLADES

HIGH CARBON KITS



5 Piece, T Shank Multi-Purpose Kit

Product No. 20764 -C543SA
456S, 450S, 324S, 320SC, 318S.
Blister Pack.



5 Piece, U Shank Multi-Purpose Kit

Product No. 20769-C543JA
456J, 450J, 324J, 320JC, 318J.
Blister Pack.

BI-METAL KITS

7 Piece, T Shank Bi-metal Kit

Product No. 20868-U743SA
456S, 450SR, 450S, 406S,
324S, 318S, 314S. Vinyl Pouch.

7 Piece, U Shank Bi-metal Kit

Product No. 20606-U743JA
456J, 450JR, 450J, 406J,
324J, 318J, 314J. Vinyl Pouch.

30 Pack, Wood Cutting Kit

Product No. 20760-C30WSA
C456S, C450S, CS406S.
Tube.

30 Pack, Metal and Wood Cutting Kit

Product No. 20761-C30WMSA
C456S, C450S, CS406S, B324S,
B314S. Tube.

7 Piece, T Shank High Carbon Steel Kit

Product No. 20662-C743SA
C456S, C450SR, C450S, CS406S,
B324S, B318S, B314S.
Vinyl Pouch.

7 Piece, U Shank High Carbon Steel Kit

Product No. 20763-C743JA
C456J, C450JR, C450J, CS406J,
B324J, B318J, B314J.
Vinyl Pouch.

AIR SAW BLADES

Maximum Durability for Pneumatic Machine Cutting



Blade Specifications

TPI	Length (Inches)	Product Number 1/pack	Product Number 25/pack	Width (Inches)	Thickness (Inches)	Applications
18	4	20426-418T	20423-B418T	1/2	.025	For pneumatic machine cutting applications in the automotive repair & sheet metal industries.
24	3-5/8	20418-324T	—	1/2	.025	
24	4	20427-424T	20424-B424T	1/2	.025	
32	3-5/8	20419-332T	—	1/2	.025	
32	4	20428-432T	20425-B432T	1/2	.025	
40	4	20429-440T	—	1/2	.025	

THE LENOX® ADVANTAGE™

- **Shatter resistant**
Bi-metal blades bend and resist breaking and extend blade life.
- **Long lasting**
High speed steel teeth provide a strong, long lasting cutting edge.



POWER TOOL ACCESSORIES

HOLE SAWS



THE LENOX® ADVANTAGE™

- **A complete line of premium hole making solutions**
For metal, wood and abrasives.
- **Unique designs for performance and productivity**
From the proprietary tooth design in bi-metal hole saws, to the 7L ejector arbor and the smoother cutting grit edge in our *MASTER-GRIT™* Hole Saws, performance enhancements create maximum efficiency for the user.
- **A full range of conveniently packaged kits**
Expressly designed for plumbers, electricians, locksmiths, auto and HVAC technicians.

BI-METAL HOLE SAWS

Engineered for Optimum Performance
in Wood and Metal

Specifications

Product Number (1 per box)	Product Number (1 per pack)	Diameter (Inches)	Pipe Tap (Inches)	Pipe Entrance (Inches)	Use Arbor Number
30009-9L	—	9/16			1L, 4L or 5L
30010-10L	30110-K10L	5/8			1L, 4L or 5L
30011-11L	—	11/16			1L, 4L or 5L
30012-12L	30112-K12L	3/4	1/2	3/8	1L, 4L or 5L
30098-20MMHS	30198-K20MMHS	25/32			1L, 4L or 5L
30013-13L	—	13/16			1L, 4L or 5L
30014-14L	30114-K14L	7/8	3/4	1/2	1L, 4L or 5L
30015-15L	—	15/16			1L, 4L or 5L
30016-16L	30116-K16L	1			1L, 4L or 5L
30017-17L	30117-K17L	1-1/16			1L, 4L or 5L
30018-18L	30118-K18L	1-1/8	1	3/4	1L, 4L or 5L
30019-19L	—	1-3/16			1L, 4L or 5L
30020-20L	30120-K20L	1-1/4			2L, 3L or 6L
30021-21L	—	1-5/16			2L, 3L or 6L
30022-22L	30122-K22L	1-3/8		1	2L, 3L or 6L
30023-23L	—	1-7/16			2L, 3L or 6L
30024-24L	30124-K24L	1-1/2	1-1/4		2L, 3L, 6L or 7L
30025-25L	—	1-9/16			2L, 3L, 6L or 7L
30026-26L	30126-K26L	1-5/8			2L, 3L, 6L or 7L
30027-27L	—	1-11/16			2L, 3L, 6L or 7L
30028-28L	30128-K28L	1-3/4	1-1/2	1-1/4	2L, 3L, 6L or 7L
30029-29L	—	1-13/16			2L, 3L, 6L or 7L
30030-30L	30130-K30L	1-7/8			2L, 3L, 6L or 7L
30032-32L	30132-K32L	2		1-1/2	2L, 3L, 6L or 7L
30033-33L	—	2-1/16			2L, 3L, 6L or 7L
30034-34L	30134-K34L	2-1/8			2L, 3L, 6L or 7L
30036-36L	30136-K36L	2-1/4	2		2L, 3L, 6L or 7L
30037-37L	—	2-5/16			2L, 3L, 6L or 7L
30038-38L	30138-K38L	2-3/8			2L, 3L, 6L or 7L
30040-40L	30140-K40L	2-1/2		2	2L, 3L, 6L or 7L
30041-41L	—	2-9/16			2L, 3L, 6L or 7L
30042-42L	30142-K42L	2-5/8	2-1/2		2L, 3L, 6L or 7L
30043-43L	30143-K43L	2-11/16			2L, 3L, 6L or 7L
30044-44L	30144-K44L	2-3/4			2L, 3L, 6L or 7L
30046-46L	—	2-7/8			2L, 3L, 6L or 7L
30048-48L	30148-K48L	3		2-1/2	2L, 3L, 6L or 7L
30050-50L	30150-K50L	3-1/8			2L, 3L, 6L or 7L
30052-52L	30152-K52L	3-1/4	3		2L, 3L, 6L or 7L
30054-54L	—	3-3/8			2L, 3L, 6L or 7L
30056-56L	30156-K56L	3-1/2			2L, 3L, 6L or 7L
30058-58L	30158-K58L	3-5/8		3	2L, 3L, 6L or 7L
30060-60L	—	3-3/4	3-1/2		2L, 3L, 6L or 7L
30062-62L	—	3-7/8			2L, 3L, 6L or 7L
30064-64L	30164-K64L	4			2L, 3L, 6L or 7L
30066-66L	30166-K66L	4-1/8		3-1/2	2L, 3L, 6L or 7L
30068-68L	30168-K68L	4-1/4	4		2L, 3L, 6L or 7L
30070-70L	—	4-3/8			2L, 3L, 6L or 7L
30072-72L	30172-K72L	4-1/2	4-1/2		2L, 3L, 6L or 7L
30074-74L	—	4-5/8		4	2L, 3L, 6L or 7L
30076-76L	30176-K76L	4-3/4			2L, 3L, 6L or 7L
30080-80L	—	5			2L, 3L, 6L or 7L
30088-88L	—	5-1/2			2L, 3L, 6L or 7L
30096-96L	—	6			2L, 3L, 6L or 7L



THE LENOX® ADVANTAGE™

- **Added durability**
Thick backing plate resists damage and increases life.
- **Unique tooth configuration**
Patented *VARI-TOOTH*® design optimizes cutting for fast cuts and long tool life. Patent no. 5803678.
- **Resists tooth stripping**
Bi-metal construction creates a hardened edge to minimize tooth stripping.
- **Use standard arbor**

ARBORED BI-METAL HOLE SAWS



**Conveniently Packaged as a Complete Unit.
Includes a Hole Saw, Arbor and Pilot Drill**

Specifications (1 per pack)

Product Number	Diameter (Inches)	Pipe Tap (Inches)	Pipe Entrance (Inches)
34009-9A	9/16		
34010-10A	5/8		
34011-11A	11/16		
34012-12A	3/4	1/2	3/8
34098-20MMA	25/32		
34013-13A	13/16		
34014-14A	7/8	3/4	1/2
34015-15A	15/16		
34016-16A	1		
34017-17A	1-1/16		
34018-18A	1-1/8	1	3/4
34019-19A	1-3/16		
34020-20A	1-1/4		
34021-21A	1-5/16		
34022-22A	1-3/8		1
34023-23A	1-7/16		
34024-24A	1-1/2	1-1/4	
34025-25A	1-9/16		
34026-26A	1-5/8		
34027-27A	1-11/16		
34028-28A	1-3/4	1-1/2	1-1/4
34029-29A	1-13/16		
34030-30A	1-7/8		
34032-32A	2		1-1/2
34033-33A	2-1/16		
34034-34A	2-1/8		
34036-36A	2-1/4	2	
34037-37A	2-5/16		
34038-38A	2-3/8		
34040-40A	2-1/2		2
34041-41A	2-9/16		
34042-42A	2-5/8	2-1/2	
34044-44A	2-3/4		
34046-46A	2-7/8		
34048-48A	3		2-1/2
34050-50A	3-1/8		
34052-52A	3-1/4	3	
34054-54A	3-3/8		
34056-56A	3-1/2		
34058-58A	3-5/8		3
34060-60A	3-3/4	3-1/2	
34062-62A	3-7/8		
34064-64A	4		
34066-66A	4-1/8		3-1/2
34068-68A	4-1/4	4	
34070-70A	4-3/8		
34072-72A	4-1/2	4-1/2	
34076-76A	4-3/4	4-1/2	4
30851-56PD	Pilot Drill		

1 per pack

Recommended Hole Saw RPM

Mild Steel	Tool & Stainless	Cast Iron	Brass	Aluminum
580	300	400	790	900
550	275	365	730	825
500	250	330	665	750
460	230	300	600	690
425	210	280	560	630
425	210	280	560	630
390	195	260	520	585
370	185	245	495	555
350	175	235	470	525
325	160	215	435	480
300	150	200	400	450
285	145	190	380	425
275	140	180	360	410
260	135	175	345	390
285	145	190	380	425
240	120	160	315	360
230	115	150	300	345
220	110	145	290	330
210	105	140	280	315
205	100	135	270	305
195	95	130	250	295
190	95	125	250	285
180	90	120	240	270
170	85	115	230	255
165	80	110	220	245
160	80	105	210	240
150	75	100	200	225
140	70	95	190	220
140	70	95	190	220
135	65	90	180	205
130	65	85	175	200
130	65	85	170	195
125	60	80	160	185
120	60	80	160	180
115	55	75	150	170
110	55	70	140	165
105	50	70	140	155
100	50	65	130	150
95	45	65	130	145
95	45	60	120	140
90	45	60	120	135
85	40	55	110	130
85	40	55	110	130
80	40	55	110	120
80	40	55	110	120
75	35	50	100	105
75	35	50	100	105
70	35	45	90	95

Suggested RPMs only.

CARBIDE TIPPED HOLE SAWS

Designed to Cut Abrasive Materials

Specifications (1 per box)

Product Number	Diameter (Inches)	Pipe Tap (Inches)	Pipe Entrance (Inches)	Use Arbor Number
30211-11CT	11/16			1L or 4L
30212-12CT	3/4	1/2	3/8	1L or 4L
30214-14CT	7/8	3/4	1/2	1L or 4L
30216-16CT	1			1L or 4L
30218-18CT	1-1/8	1	3/4	1L or 4L
30220-20CT	1-1/4			2L
30222-22CT	1-3/8		1	2L
30224-24CT	1-1/2	1-1/4		2L or 7L
30226-26CT	1-5/8			2L or 7L
30228-28CT	1-3/4	1-1/2	1-1/4	2L or 7L
30232-32CT	2		1-1/2	2L or 7L
30234-34CT	2-1/8			2L or 7L
30236-36CT	2-1/4	2		2L or 7L
30238-38CT	2-3/8			2L or 7L
30240-40CT	2-1/2		2	2L or 7L
30241-41CT	2-9/16			2L or 7L
30242-42CT	2-5/8	2-1/2		2L or 7L
30243-43CT	2-11/16			2L or 7L
30248-48CT	3		2-1/2	2L or 7L
30252-52CT	3-1/4	3		2L or 7L
30254-54CT	3-3/8			2L or 7L
30256-56CT	3-1/2			2L or 7L
30258-58CT	3-5/8		3	2L or 7L
30260-60CT	3-3/4	3-1/2		2L or 7L
30264-64CT	4			2L or 7L
30266-66CT	4-1/8		3-1/2	2L or 7L
30268-68CT	4-1/4	4		2L or 7L
30272-72CT	4-1/2			2L or 7L
30276-76CT	4-3/4	4-1/2	4	2L or 7L
30280-80CT	5			2L or 7L
30288-88CT	5-1/2			2L or 7L
30296-96CT	6			2L or 7L
30297-123CT	Carbide Tipped Pilot Drill			1 per pack
30298-65CTPD	Carbide Tipped Pilot Drill			1 per pack

Recommended Carbide Tipped Hole Saw RPM

Diameter (Inches)	Aluminum	Plastic	Fiberglass	Ceramic Tile	Particle Board	Cast Iron	Formica	Computer Flooring
3/4	1700	3430	250	500	3430	410	210	550
7/8	1500	2940	210	430	2940	350	180	470
1	1300	2570	190	370	2570	310	150	410
1-1/8	1100	2290	170	330	2290	270	140	370
1-3/8	900	1870	140	270	1870	220	110	300
1-1/2	900	1710	120	250	1710	210	100	270
1-3/4	700	1470	110	210	1470	180	90	240
2	600	1290	90	190	1290	150	80	210
2-1/4	600	1140	80	170	1140	140	70	180
2-1/2	500	1030	70	150	1030	120	60	160
3	400	860	60	120	860	100	50	140
3-1/4	400	790	60	110	790	90	50	130
3-5/8	400	710	50	100	710	90	40	110
3-3/4	300	690	50	100	690	80	40	110
4-1/8	300	620	50	90	620	70	40	100
4-3/4	300	540	40	80	540	60	30	90
5	200	480	40	80	500	60	30	90
5-1/2	200	420	40	70	460	50	30	80
6	100	360	30	60	420	40	30	60

Suggested RPMs only.



THE LENOX® ADVANTAGE™

- **Long tool life**
Heat resistant carbide teeth for long life in tile and stainless steel.
- **Added durability**
Thick backing plate resists damage and increases life.
- **Unique tooth configuration**
Engineered design provides ability to cut in stainless steel like no other.
- **Use standard arbor**
- **Note:** We recommend the use of a carbide tipped pilot drill when cutting ceramic wall tile. Pilot drill 123CT fits the 1L, 2L, 4L or 7L arbors. Pilot drill 65CTPD fits the 5L and 6L arbors.

MASTER-GRIT™ HOLE SAWS**Best for Cutting Abrasive Materials****Specifications (1 per box)**

Product Number	Diameter (Inches)	Pipe Tap (Inches)	Pipe Entrance (Inches)	Use Arbor Number
29912-12CG	3/4	1/2	3/8	1L or 4L
29998-20MMCG	25/32			1L or 4L
29914-14CG	7/8	3/4	1/2	1L or 4L
29916-16CG	1			1L or 4L
29918-18CG	1-1/8	1	3/4	1L or 4L
29920-20CG	1-1/4			2L
29922-22CG	1-3/8		1	2L
29924-24CG	1-1/2	1-1/4		2L or 7L
29928-28CG	1-3/4	1-1/2	1-1/4	2L or 7L
29932-32CG	2		1-1/2	2L or 7L
29934-34CG	2-1/8			2L or 7L
29936-36CG	2-1/4	2		2L or 7L
29938-38CG	2-3/8			2L or 7L
29940-40CG	2-1/2		2	2L or 7L
29941-41CG	2-9/16			2L or 7L
29942-42CG	2-5/8	2-1/2		2L or 7L
29948-48CG	3		2-1/2	2L or 7L
29952-52CG	3-1/4	3		2L or 7L
29958-58CG	3-5/8		3	2L or 7L
29964-64CG	4			2L or 7L
29966-66CG	4-1/8		3-1/2	2L or 7L
30297-123CT	Carbide Tipped Pilot Drill			1 per pack
30298-65CTPD	Carbide Tipped Pilot Drill			1 per pack

**THE LENOX® ADVANTAGE™**

- **Cuts abrasive materials**
Super hard tungsten carbide grit cuts through fiberglass, ceramic tile, laminates and other abrasive materials.
- **Clean cutting**
Carbide grit edge will not snag or chip when cutting thin materials.

MASTER-GRIT™ RECESSED LIGHTING HOLE SAWS**Specifications (1 per box)**

Product Number	Diameter (Inches)	For Fixtures
30861-438RL	4-3/8	Capri, Marco & Halo, Mini-Juno
30862-638RL	6-3/8	Capri, Halo, Pathway & Thomas
30863-658RL	6-5/8	Juno, Progress & Pathway
30864-678RL	6-7/8	Capri, Hubbell®, Lightolier®, Lithonia®, Marco, Prescolite®, Progress

Use 123CT or 4321 Pilot Drill for Recessed Lighting Hole Saws.



HOLE SAW ARBORS & ACCESSORIES

Hole Saw Arbors & Accessories for All Your Drilling Needs



THE LENOX® ADVANTAGE™

- **Added durability**
Hardened carbon steel for strength through the cross-section.
- **Starts on contact**
Split point pilot drill for faster penetration and less walking.
- **Simple plug ejection**
7L arbor is designed with sliding pins to easily eject plugs from hole saws.
- **Easy to use**
Power groove shank allows arbors to be used in LENOX® Uni-Drive Quick Change System. No tool changes required (3L, 5L, 6L and 7L).

Arbors (1 per pack)

Product Number	Fits Hole Saws	Shank Type	Shank Size (Inches)
30001-1L	9L-19L	Hex	1/2 & larger
30002-2L	20L-96L	Hex	1/2 & larger
30003-3L	20L-96L	Solid/Hex	1/2 & larger
30004-4L	9L-19L	3 sided	1/4 & larger
30005-5L	9L-19L	Hex	3/8 & larger
30006-6L	20L-96L	Hex	3/8 & larger
30007-7L	24L-96L	Hex	3/8 & larger

Accessories

Product Number	Description	Chuck Size (Inches)	Fits Arbor Number
30850-4321	Pilot Drill (1 per pack)	1/4	1L, 2L or 4L
30853-B4321	Pilot Drill (25 per pack)	1/4	1L, 2L or 4L
30851-56PD	Pilot Drill (1 per pack)	1/4	3L, 5L, 6L or 7L
30297-123CT	Carbide Tipped Pilot Drill (1 per pack)	1/4	1L, 2L, 4L or 7L
30298-65CTPD	Carbide Tipped Pilot Drill (1 per pack)	1/4	5L or 6L
30857-AA1	Arbor Adaptor (5 per pack)		1L, 4L or 5L
30848-18X	18" Extension (1 per pack)	1/2 & larger	1L, 2L or 3L
30847-12X	12" Extension (1 per pack)	1/2 & larger	1L, 2L or 3L
30843-10X*	10" Extension (1 per pack)	3/8 & larger	5L, 6L or 7L
30846-55X	5-1/2" Extension (1 per pack)	1/2 & larger	1L, 2L or 3L

* Fits arbored hole saws



HOLE SAW KITS

**Provides Convenient Storage
for Trade Specific Uses**

Bi-metal Hole Saw Kits



26 Piece, **BIG DADDY™ 2000** Kit

Product No. 30804-2000G

3/4", 7/8", 1", 1-1/8", 1-3/8", 1-1/2", 1-3/4",
2", 2-1/8", 2-1/4", 2-1/2", 2-11/16", 3", 3-1/4",
3-3/8", 3-5/8", 3-3/4", 4-1/8", 4-1/2", 4-3/4".
Arbors: 1L, 2L, 5L. Two 4321 and one 56PD
pilot drills.



10 Piece, **Plumber's Kit**

Product No. 30808-600P

3/4", 7/8", 1-1/8", 1-1/2", 1-3/4", 2-1/4".
Arbors: 2L, 5L. One 4321 pilot drill.
One arbor adaptor.



17 Piece, **Plumber's Kit**

Product No. 30801-1200P

3/4", 7/8", 1-1/8", 1-1/2", 1-3/4", 2-1/4",
2-9/16", 3", 3-1/2", 4", 4-1/4", 4-1/2".
Arbors: 2L, 5L. Two 4321 and one 56PD
pilot drills.



10 Piece, **Electrician's Kit**

Product No. 30800-600L

7/8", 1-1/8", 1-3/8", 1-3/4", 2", 2-1/2". Arbors:
2L, 5L. One 4321 pilot drill. One arbor adaptor.



17 Piece, **Electrician's Kit**

Product No. 30802-1200L

3/4", 7/8", 1-1/8", 1-3/8", 1-3/4", 2", 2-1/2",
2-11/16", 3", 3-5/8", 4-1/8", 4-3/4".
Arbors: 2L, 5L. Two 4321 and one 56PD
pilot drills.



10 Piece, **General Purpose Kit**

Product No. 30807-700G

7/8", 1", 1-1/4", 1-3/8", 1-1/2", 1-3/4",
2-1/8". Arbors: 5L, 6L.
One 56PD pilot drill.



17 Piece, **General Purpose Kit**

Product No. 30820-1200G

5/8", 3/4", 7/8", 1", 1-1/8", 1-1/4", 1-3/8",
1-1/2", 1-3/4", 2", 2-1/2", 3". Arbors: 1L, 2L.
Three 4321 pilot drills.



9 Piece, **General Purpose Kit**

Product No. 30374-500G

2-1/8", 2-9/16", 3-1/4", 3-3/4", 4-3/4".
Arbor: 2L. Three 4321 pilot drills.



5 Piece, **General Purpose Kit**

Product No. 30370-400G

2", 3", 3-3/8", 4-1/8". Arbor: 2L.



7 Piece, **Automotive Kit**

Product No. 30805-500A

3/4", 7/8", 1", 1-1/8", 1-1/4". Arbor: 5L.
One arbor adaptor.



9 Piece, **Refrigeration Kit**

Product No. 30830-600R

5/8", 7/8", 1-1/8", 1-3/8", 1-5/8", 2-1/8".
Arbors: 5L, 6L. One 56PD pilot drill.

HOLE SAW KITS

Arbored Hole Saw Kits



6 Piece, Plumber's Kit
Product No. 34082-600AP
3/4", 7/8", 1-1/8", 1-1/2", 1-3/4", 2-1/4"



Door Lock Installation Kit
Product No. 34085-200ALI
1", 2-1/8"
Clamshell pack.



6 Piece, Electrician's Kit
Product No. 34081-600AE
7/8", 1-1/8", 1-3/8", 1-3/4", 2", 2-1/2"

Carbide Tipped Hole Saw Kits



9 Piece, Plumber's Kit
Product No. 30294-600CTP
3/4", 7/8", 1-1/8", 1-1/2", 1-3/4", 2-1/4"
Arbors: 1L, 2L. One 123CT pilot drill.



15 Piece, General Purpose Kit
Product No. 30290-1100CTG
3/4", 7/8", 1", 1-1/8", 1-1/4", 1-3/8", 1-1/2", 1-3/4", 2", 2-9/16", 3"
Arbors: 1L, 2L.
Two 123CT pilot drills.



9 Piece, Electrician's Kit
Product No. 30295-600CTL
7/8", 1-1/8", 1-3/8", 1-3/4", 2", 2-1/2"
Arbors: 1L, 2L. One 123CT pilot drill.

MASTER-GRIT™ Hole Saw Kits



10 Piece, Plumber's Kit
Product No. 29984-600CGP
3/4", 7/8", 1-1/8", 1-1/2", 2-1/8", 2-9/16"
Arbors: 1L, 2L. One 123CT pilot drill.
One arbor adaptor.



11 Piece, General Purpose Kit
Product No. 29985-700CGK
7/8", 1", 1-1/4", 1-3/8", 1-1/2", 1-3/4", 2-1/8"
Arbors: 1L, 2L. One 123CT pilot drill.
One arbor adaptor.



POWER TOOL ACCESSORIES

HOLE CUTTERS & DRILLING PRODUCTS

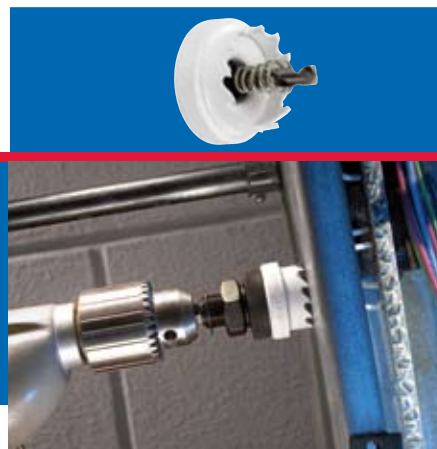


THE LENOX® ADVANTAGE™

- **Innovative LENOX® design, technology and manufacturing**
Deliver high performance solutions for a wide range of specialized cutting needs.
- **Save time with LENOX® innovations**
Including fast cutting *ONE TOOTH®* Rough Wood Hole Cutters, our Uni-Drive Quick Change System, and Carbide Hole Cutters.

CARBIDE HOLE CUTTER

Designed Specifically for Sheet Metal Hole Cutting



Specifications (1 per box)

Product Number	Diameter (Inches)	Conduit Size (Inches)	Arbor
20091-11CHC	11/16		5L
20092-12CHC	3/4		5L
20093-14CHC	7/8	1/2	5L
20094-16CHC	1		5L
20095-17CHC	1-1/16		5L
20096-18CHC	1-1/8	3/4	5L
20097-19.5CHC	1-7/32		5L
20098-20CHC	1-1/4		3L
20099-21CHC	1-5/16		3L
20100-22CHC	1-3/8		3L
20101-23CHC	1-7/16		3L
20102-24CHC	1-1/2		3L
20103-28CHC	1-3/4	1-1/4	3L
20104-32CHC	2	1-1/2	3L
20105-34CHC	2-1/8		3L
20106-36CHC	2-1/4		3L
20107-38CHC	2-3/8		3L
20108-40CHC	2-1/2	2	3L
20109-42CHC	2-5/8		3L
20113-44CHC	2-3/4		3L
20114-48CHC	3		3L

Accessories	Description
30879-35PD	1/4" split point stubby pilot bit
30880-3CHC-AS	Plug ejection springs
30003-3L	1/2" arbor for 20CHC – 48CHC. Solid hex shank
30005-5L	3/8" arbor for 11CHC – 19.5CHC. Solid hex shank

THE LENOX® ADVANTAGE™

- **Accurate, burr-free holes**
Precision ground carbide teeth for fast cutting of clean, round holes.
- **Long tool life**
Heat resistant carbide teeth for long life in sheet metal and stainless steel.
- **Will not damage work**
Over-drill stopper prevents the tool from penetrating beyond the hole.
- **Starts on contact**
Split point pilot bit for faster penetration and less walking.
- **Use standard arbor**



12 Piece, Electrician Kit

Product No. 30877-300CHC

7/8", 1-1/8", 1-3/8". Arbors: 3L, 5L. 1/4" split point pilot bit. Plug ejection springs. 1/8" hex wrench. Plastic case.



14 Piece, Electrician Kit

Product No. 30878-500CHC

7/8", 1-1/8", 1-3/8", 1-3/4", 2". Arbors: 3L, 5L. 1/4" split point pilot bit. Plug ejection springs. 1/8" hex wrench. Plastic case.

ONE TOOTH® ROUGH WOOD HOLE CUTTER



Drills Faster Than Self-Feed Bits



Specifications (1 per pack)

Product Number	Cutter Size (Inches)	Cutting Depth (Inches)	Applications
25434-34HC	2-1/8	2	1-1/2" pipe & lock installation
25436-36HC	2-1/4	2	1-1/2" pipe & 45°/90° bend couplings
25441-41HC	2-9/16	2	2" pipe
25444-44HC	2-3/4	2	2" pipe & 45°/90° bend couplings
25454-54HC	3-3/8	2	3" duct pipe & bendable duct pipe
25456-56HC	3-5/8	2	3" pipe
25464-64HC	4	2	3" pipe & coupling & dryer vent
25469-69HC	4-5/16	2	4" duct pipe & bendable duct pipe
25474-74HC	4-5/8	2	4" pipe
25480-80HC	5	2	4" pipe & coupling
25487-87HC	5-1/2	2	Toilet flange
25500-00HC	6-1/4	2	6" duct pipe
25310-SB38		2	3/8" stubby spade bit
25312-DIAF1		2	Diamond file for re-sharpening

THE LENOX® ADVANTAGE™

- **Long lasting**
High speed steel tooth can cut over 300 holes before re-sharpening.
- **Cuts fast**
3/8" stubby spade bit helps remove material quickly.
- **Unique cutting application**
Provides the ability to cut at an angle.
- **Rough wood cutting**
Cuts wet, frozen, pressure treated and hardwoods without binding.
- **Easy to use**
Patented design allows for easy plug ejection.
- **Use standard arbor**

ONE TOOTH® ROUGH WOOD HOLE CUTTER Kits



7 Piece, ONE TOOTH® Rough Wood Hole Cutter Kit

Product No. 25476-301G

One each of ONE TOOTH® HOLE CUTTERS: 2-1/8", 2-9/16", 3-5/8". Arbor: 2L. Diamond file. 3/8" stubby spade bits. Plastic case.



11 Piece, ONE TOOTH® Rough Wood Hole Cutter Kit

Product No. 25477-701G

One each of ONE TOOTH® HOLE CUTTERS: 2-1/8", 2-1/4", 2-9/16", 2-3/4", 3-5/8", 4", 4-5/8". Arbor: 2L. Diamond file and 3/8" stubby spade bits. Plastic case.

VARI-BIT® STEP DRILL BITS

Drills Fast, Clean, Round Holes



LENOX® VARI-BIT® Kits



4 Piece (1/8"–1")
Product No.
30926-VBK-4
 4 sizes: VB1, VB2, VB7,
 VB8. Instruction sheet.
 Plastic case



4 Piece (1/8"–1-3/8")
Product No.
30929-30/929
 4 sizes: VB1, VB3, VB8,
 VB12. Instruction sheet.
 Plastic case..



3 Piece (1/8"–1")
Product No.
30889-889
 3 sizes: VB1, VB2, VB3.
 Instruction sheet.
 Plastic case



6 Piece (1/8"–1-1/8")
Product No.
30927-VBKA-6
 6 sizes: VB1, VB2, VB6, VB7,
 VB8, VB11.
 Instruction sheet.
 Plastic case.

THE LENOX® ADVANTAGE™

- **Accurate, burr-free holes**
 Patented two flute design cuts fast, clean, round holes.
- **Starts on contact**
 Split point design for faster penetration and less walking.
- **Long tool life**
 Steam oxide coating adds durability. Enhanced flute design removes chips rapidly, ensuring longer tool life.

Specifications (1 per pack)

U.S. PATENT NO. 4582458

Product Number	Photo	Hole Sizes (Inches)	Chuck Size (Inches)	Unibit®	Klein Unibit®
30881-VB1		1/8, 5/32, 3/16, 7/32, 1/4, 9/32, 5/16, 11/32, 3/8, 13/32, 7/16, 15/32, 1/2	1/4	1	1-59001
30882-VB2		1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1	3/8	20	2-59002
30883-VB3		1/4, 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4	3/8	3	3-59003
30884-VB4		3/16, 1/4, 5/16, 3/8, 7/16, 1/2	1/4	2	5-59005
30886-VB6		3/8, 1/2	1/4	10, 12*	7-59007
30887-VB7		7/8 (for 1/2" conduit)	3/8	11	8-59008
30908-VB8		3/16, 1/4, 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8	3/8	4	14-590014
30909-VB9		7/8, 1-1/8, 1-7/32	3/8	11, 13, 14	59011
30888-VB11		7/8, 1-1/8 (for 1/2" and 3/4" conduit)	3/8	13**	11-590011
30912-VB12		7/8, 1-1/8, 1-7/32, 1-1/4, 1-3/8	3/8	none	none
30925-VBX8		Extension 8" Fits 3/8" drill chuck & larger. 1 per clam			

* LENOX® VARI-BIT® #6 combines Unibit® #10 & #12.

** Unibit® #13 has 1-1/8" step only. VARI-BIT® has both 7/8" & 1-1/8".

LENOX® LEADER®

Designed for Rough-In Work

Specifications (1 per pack)

Product Number	Diameter (Inches)	Entrance for Pipe & Rigid Conduit (Inches)	Entrance for Tubing (Inches)	Quantity
33100-LL100	1	1/2	7/8	
33112-LL112	1-1/8	1/2	1	
33125-LL125	1-1/4	3/4	1-1/8	
33137-LL137	1-3/8	1	1-1/4	
33150-LL150	1-1/2		1-3/8	
33175-LL175	1-3/4	1-1/4	1-1/2	
33200-LL200	2	1-1/2	1-7/8	
33212-LL212	2-1/8		2	
33225-LL225	2-1/4		2-1/8	
33256-LL256	2-9/16	2	2-1/2	
33300-LL300	3	2-1/2	2-7/8	1 per box
33362-LL362	3-5/8	3	3-1/2	1 per box
33462-LL462	4-5/8	4	4-1/2	1 per box

LENOX® LEADER® ACCESSORIES

33900-12LS	LEADER® lead screws (fits LL100-LL256)	5 per pack
33901-34LS	#34 LEADER® lead screws (fits LL300-LL462)	1 per pack
33989-12SS	LEADER® set screws (fits LL100-LL256)	5 per pack
33902-34SS	#34 LEADER® set screws (fits LL300-LL462)	5 per pack
32985-HWS	Hex Wrench Set, 1/8", 5/32"	1 per pack
30846-55X	5-1/2" shank extension*	1 per pack
30847-12X	12" shank extension*	1 per pack
30848-18X	18" shank extension*	1 per pack
32510-STF	Slim taper file with handle	1 per pack

*All have 1/2" hex shank with 2 set screws to lock LEADER® in place.

LENOX® LEADER® Kits



12 Piece, LENOX® LEADER® Bits Kit

Product No. 33400-33/400

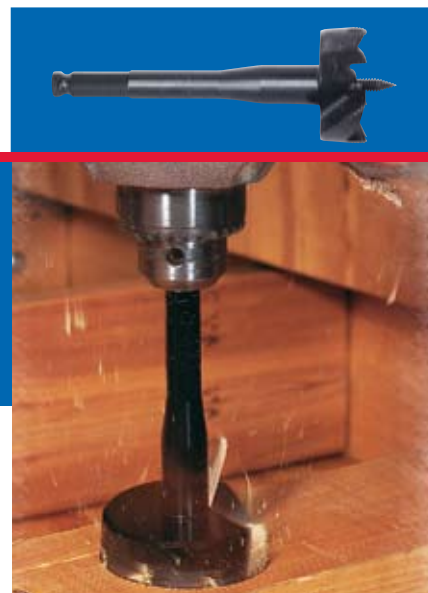
One each of LENOX® LEADER® bits: 1-3/8", 1-1/2", 2-1/8", 2-9/16". Extension: 5-1/2". Five lead screws. Slim taper file with handle. Hex wrench set. Plastic case.



16 Piece, LENOX® LEADER® Bits Kit

Product No. 33700-33/700

One each of LENOX® LEADER® bits: 1", 1-1/8", 1-1/4", 1-1/2", 1-3/4", 2-1/8", 2-9/16". Extensions: 5-1/2", 12". Five lead screws. Slim taper file with handle. Hex wrench set. Plastic case.



THE LENOX® ADVANTAGE™

- **Fast cutting**
Precision ground teeth and outside diameter threads maximize tool performance.
- **Increased capabilities**
Extra long to cut through 4x4 with no extension required.
- **Re-sharpenable**
Easily re-sharpened with LENOX® Slim Taper File (32510-STF).

SHIP AUGER BITS

Sharp and Durable for
Long Tool Life



16 Piece, Ship Auger and LENOX® LEADER® Kit

Product No. 31700-31700

Augers: 7/8", 1-1/8", 1-1/4". Length: 7-1/2". LEADERS® 1-1/2", 1-3/4", 2-1/8", 2-9/16". Extension: 5-1/2". Five lead screws. Sharpening file for LEADERS®. Hex wrench set. Metal case.



THE LENOX® ADVANTAGE™

- **Added durability**
62° degree cutting angle reinforces cutting edge for greater durability to withstand the impact of encountering a nail.
- **Faster cuts**
Secondary relief angle removes material faster.
- **Easy to back out**
Oversized cutting head creates a hole larger than the bit for easy removal from the workpiece.
- **Longer life**
Hardened tip increases wear resistance for extended tool life.
- **Fits UNI-DRIVE SYSTEM™**
Power groove on shank fits LENOX® UNI-DRIVE SYSTEM™ for convenient bit changes.

Specifications (1 per pack)

Product Number	Hole Diameter (Inches)	Overall Length (Inches)	Twist Length (Inches)
31030-07A-1016	5/8	7-1/2	5-5/16
31031-07A-1116	11/16	7-1/2	5-5/16
31032-07A-1216	3/4	7-1/2	5-5/16
31033-07A-1316	13/16	7-1/2	5-5/16
31034-07A-1416	7/8	7-1/2	5-5/16
31035-07A-1516	15/16	7-1/2	5-5/16
31036-07A-1616	1	7-1/2	5-5/16
31037-07A-1716	1-1/16	7-1/2	5-5/16
31038-07A-1816	1-1/8	7-1/2	5-5/16
31040-07A-2016	1-1/4	7-1/2	5-5/16
31042-07A-2216	1-3/8	7-1/2	5-5/16
31044-07A-2416	1-1/2	7-1/2	5-5/16

Specifications (1 per pack)

Product Number	Hole Diameter (Inches)	Overall Length (Inches)	Twist Length (Inches)
31006-008-0616*	3/8	18	15
31007-008-0716*	7/16	18	15
31008-008-0816	1/2	18	15
31009-008-0916	9/16	18	15
31010-008-1016	5/8	18	15
31011-008-1116	11/16	18	15
31012-008-1216	3/4	18	15
31013-008-1316	13/16	18	15
31014-008-1416	7/8	18	15
31015-008-1516	15/16	18	15
31016-008-1616	1	18	15
31017-008-1716	1-1/16	18	15
31018-008-1816	1-1/8	18	15
31020-008-2016	1-1/4	18	15
31022-008-2216	1-3/8	18	15
31024-008-2416	1-1/2	18	15

*3/8" shank

UNI-DRIVE SYSTEM™



Quick Change Accessories Minimize Downtime



THE LENOX® ADVANTAGE™

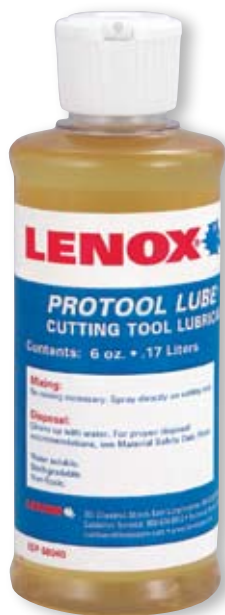
- **Easy to use**
Auto lock-in and safety pull release for one-handed loading and unloading.
- **Easy to grip**
Knurled collar for a no-slip grip.
- **For use with** LENOX® Hole Saws, *LEADER®* Bits, Ship Augers, *ONE TOOTH®* Rough Wood Hole Cutters, *VARI-BITS®* and other LENOX® products

Specifications (5 per pack)

Product Number	Description	Cutter Size (Inches)		Shank Size Accepted (Inches)
25300-UD14	UNI-DRIVE SYSTEM™	1/4	Quick Change Chuck	1/4
25301-UD38	UNI-DRIVE SYSTEM™	3/8	Quick Change Chuck	3/8
25302-UD716	UNI-DRIVE SYSTEM™	7/16	Quick Change Chuck	7/16

PROTOOL LUBE®

Extends Tool Life



THE LENOX® ADVANTAGE™

- **A unique synthetic blend designed to increase tool life**
When cutting, milling, reaming, tapping and drilling metal, wood and plastics.
- **Shortens cutting time by up to 50%**
Provides smoother, cleaner cutting and dramatically longer blade life.
- **Reduces heat and friction**
Water-soluble, so it cleans up with water. Biodegradable and non-toxic, too.

Specifications

Product Number	Description
68040	6 ounce bottle <i>PROTOOL LUBE®</i> (12 per pack)
68047	1 gallon container <i>PROTOOL LUBE®</i>
68048	5 gallon container <i>PROTOOL LUBE®</i>
68050	55 gallon drum <i>PROTOOL LUBE®</i>

Use this product as it comes from the container—do not mix with water.
Material Safety Data Sheets available upon request.

MASTER-BAND® BLADES**Maximum Performance for
Portable Band Saws****Blade Specifications (3 per pack)**

TPI	Length (Inches)	Width (Inches)	Thickness (Inches)	Product Number	Cuts Material
10/14	44-7/8	1/2	.023	80114-38-EW-10/14	1/4" & larger
14	44-7/8	1/2	.023	80115-38-EW-14	3/16" – 3/8"
14/18	44-7/8	1/2	.023	80112-38-EW-14/18	1/8" – 5/16"
18	44-7/8	1/2	.023	80116-38-EW-18	3/32" – 1/4"
24	44-7/8	1/2	.023	80117-38-EW-24	up to 1/8"
8/12	44-7/8	1/2	.025	80143-385-EW-8/12	3/8" – 1/2"
10/14	44-7/8	1/2	.025	80144-385-EW-10/14	1/4" & larger
14	44-7/8	1/2	.025	80145-385-EW-14	3/16" – 3/8"
14/18	44-7/8	1/2	.025	80142-385-EW-14/18	1/8" – 5/16"
18	44-7/8	1/2	.025	82310-385-EW-18	3/32" – 1/4"
10/14	53-3/4	1/2	.023	80119-45-EW-10/14	1/4" & larger
14	53-3/4	1/2	.023	80120-45-EW-14	3/16" – 3/8"
14/18	53-3/4	1/2	.023	80123-45-EW-14/18	1/8" – 5/16"
18	53-3/4	1/2	.023	80121-45-EW-18	3/32" – 1/4"
24	53-3/4	1/2	.023	80122-45-EW-24	up to 1/8"
10/14	53-3/4	1/2	.025	80146-455-EW -10/14	1/4" & larger
14/18	53-3/4	1/2	.025	80147-455-EW-14/18	1/8" – 5/16"
6/10	54	1/2	.025	80148-54-EW-6/10	1/2" & larger
8/12	54	1/2	.025	80723-54-EW-8/12	3/8" – 1/2"
10/14	54	1/2	.025	80724-54-EW-10/14	1/4" & larger
14/18	54	1/2	.025	80141-54-EW-14/18	1/8" – 5/16"
18	54	1/2	.025	80150-54-EW-18	3/32" – 1/4"

THE LENOX® ADVANTAGE™

- **Enhanced beam strength**
.023 thick material increases blade strength and reduces deflection and twist.
- **Shatter resistant**
Bi-metal blades bend and resist breaking and extend blade life.
- **Longer lasting**
LENOX® *TUFFTOOTH™* design reinforces tooth for longer blade life.

**Blade Specifications (25 per pack)**

TPI	Length (Inches)	Width (Inches)	Thickness (Inches)	Product Number	Cuts Material
10/14	44-7/8	1/2	.023	09403-B38EW-10/14	1/4" & larger
14	44-7/8	1/2	.023	09404-B38EW-14	3/16" – 3/8"
14/18	44-7/8	1/2	.023	09407-B38EW-14/18	1/8" – 5/16"
18	44-7/8	1/2	.023	09405-B38EW-18	3/32" – 1/4"
24	44-7/8	1/2	.023	09406-B38EW-24	up to 1/8"
8/12	44-7/8	1/2	.025	09398-B385EW-8/12	3/8" – 1/2"
10/14	44-7/8	1/2	.025	09399-B385EW-10/14	1/4" & larger
14	44-7/8	1/2	.025	09400-B385EW-14	3/16" – 3/8"
14/18	44-7/8	1/2	.025	09401-B385EW-14/18	1/8" – 5/16"
18	44-7/8	1/2	.025	09402-B385EW-18	3/32" – 1/4"
10/14	53-3/4	1/2	.023	09412-B45EW-10/14	1/4" & larger
14	53-3/4	1/2	.023	09413-B45EW-14	3/16" – 3/8"
14/18	53-3/4	1/2	.023	09416-B45EW-14/18	1/8" – 5/16"
18	53-3/4	1/2	.023	09414-B45EW-18	3/32" – 1/4"
24	53-3/4	1/2	.023	09415-B45EW-24	up to 1/8"

WOLF-BAND® BLADES**Professional Performance
and Exceptional Value****Blade Specifications (1 per pack)**

TPI	Length (Inches)	Width (Inches)	Thickness (Inches)	Product Number	Cuts Material
10/14	44-7/8	1/2	.020	38428-38PW-10/14-1	1/4" & larger
14	44-7/8	1/2	.020	38429-38PW-14-1	3/16" – 3/8"
14/18	44-7/8	1/2	.020	38430-38PW-14/18-1	1/8" – 5/16"
18	44-7/8	1/2	.020	38431-38PW-18-1	3/32" – 1/4"

Blade Specifications (5 per pack)

TPI	Length (Inches)	Width (Inches)	Thickness (Inches)	Product Number	Cuts Material
10/14	44-7/8	1/2	.020	80098-38PW-10/14	1/4" & larger
14	44-7/8	1/2	.020	80107-38PW-14	3/16" – 3/8"
14/18	44-7/8	1/2	.020	80099-38PW-14/18	1/8" – 5/16"
18	44-7/8	1/2	.020	80108-38PW-18	3/32" – 1/4"
24	44-7/8	1/2	.020	80109-38PW-24	up to 1/8"

Blade Specifications (25 per pack)

TPI	Length (Inches)	Width (Inches)	Thickness (Inches)	Product Number	Cuts Material
10/14	44-7/8	1/2	.020	38423-38PW-10/14	1/4" & larger
14	44-7/8	1/2	.020	38424-38PW-14	3/16" – 3/8"
14/18	44-7/8	1/2	.020	38427-38PW-14/18	1/8" – 5/16"
18	44-7/8	1/2	.020	38425-38PW-18	3/32" – 1/4"
24	44-7/8	1/2	.020	38426-38PW-24	up to 1/8"

THE LENOX® ADVANTAGE™

- **Long lasting**
High speed steel teeth provide a strong, long lasting cutting edge.
- **Shatter resistant**
Bi-metal blades bend and resist breaking and extend blade life.
- **Exceptional value**
Professional performance and competitive pricing provide extraordinary cost-per-cut value.



HAND TOOLS

UTILITY KNIVES AND BLADES • HACKSAW BLADES AND HAND SAWS • TORCHES • TUBING CUTTERS





HAND TOOLS

UTILITY KNIVES & BLADES

**THE LONGEST LASTING
UTILITY BLADE. EVER.**



THE LENOX® ADVANTAGE™

- Revolutionary LENOX® products provide longer life, fewer changeouts and the lowest cost-per-cut
- Products and performance you won't find anywhere else
The first bi-metal titanium edge blades.
- Knives with extremely durable stainless steel noses



THE LONGEST LASTING UTILITY BLADE. **EVER.**



LENOX® *Gold*™ Blades

Specifications

Product Number	Description
20350-GOLD5C	LENOX® <i>Gold</i> ™ Utility Knife Blade 5 pack
20351-GOLD50D	LENOX® <i>Gold</i> ™ Blade 50 pack dispenser
20352-GOLD100D	LENOX® <i>Gold</i> ™ Blade 100 pack dispenser

THE LENOX® ADVANTAGE™ BLADES

- **Lasts longer**
High speed steel edge with titanium coating keeps blades cutting after others have quit.
- **Shatter resistant**
Patented bi-metal construction allows blades to bend and flex without breaking.
- **Makes deeper cuts**
Four notch system allows blade to extend further.
- **Cuts the toughest materials**
Great for cutting drywall, insulation, flooring, roofing and more.
- **Fits all standard utility knives**



DISPENSERS

- **Easy to use**
Dispense blades directly into LENOX® knives without touching the blade.
- **Dispenses one or five blades at a time**
- **Multi-purpose**
Safely holds used blades.



Durable Construction and Comfortable Grip for Extended Use



LENOX® Gold™ Knives Specifications

Product Number	Description
20353-SSRK1	LENOX® Gold™ Quick Change Retractable Knife
20354-SSFK1	LENOX® Gold™ Quick Change Fixed Blade Knife

THE LENOX® ADVANTAGE™

- **Extremely durable stainless steel nose**
Resists wear. One piece titanium-coated nose eliminates spreading.
- **Longest lasting utility blades**
Three shatter resistant titanium edge blades included.
- **Easy blade change**
Quick blade release allows rotation or changing of blade without opening handle or using any tools (Retractable only).
- **No tool needed to open**
- **Internal blade storage**
Retractable knife stores up to five blades. Fixed knife stores up to ten blades.



EDGE™ BLADES



Cuts Up to 3 Times as Long!



THE LENOX® ADVANTAGE™

- **Long lasting**
High speed steel edge cuts up to three times longer than standard carbon utility blades.
- **Shatter resistant**
Bi-metal construction allows blades to bend and flex to resist breaking.
- **Fits all standard utility knives**

EDGE™ Knives and Blades

Specifications

Product Number	Description
20213-EDG3C	LENOX® EDGE™ Blade 3 pack
20214-EDG5C	LENOX® EDGE™ Blade 5 pack
20222-EDG50D	LENOX® EDGE™ Blade 50 pack dispenser
20223-EDG100D	LENOX® EDGE™ Blade 100 pack dispenser



20217-2RK
Quick Change Retractable Blade
Utility Knife



20215-1NRK
Quick Change Fixed Blade
Utility Knife



20219-1RK
Retractable Utility Knife



HAND TOOLS

HACKSAW FRAMES AND BLADES



THE LENOX® ADVANTAGE™

- **Straightest cuts**
A complete range of high tension frames allow for fast, professional cuts.
- **Long lasting blades**
Bi-metal construction and *TUFFTOOTH™* design make blades virtually unbreakable.
- **Versatile saws**
Contoured designed handles fit where other handles can't.

High Tension Hand Hacksaw Frames & Blades

5012 LOW PROFILE FRAME Specifications



Product Number	Description
20920-5012	Low profile, high tension hand hacksaw frame

THE LENOX® ADVANTAGE™

- **Fits into tight spots**
Low profile tip easily handles close-quarter cuts.
- **Fast, straight cuts**
Tensions up to 28,000 PSI.

4012 HIGH TENSION FRAME Specifications



Product Number	Description
20918-4012	High tension hand hacksaw frame

THE LENOX® ADVANTAGE™

- **Comfortable grip**
Ergonomic design and larger space fit gloved hands.
- **Convenient storage**
Handle holds up to five 12" hacksaw blades for quick changeouts.
- **Multi-purpose**
Mount at 45° for flush cutting; insert standard recip blade to use as a jab saw.
- **Fast, straight cuts**
Tensions up to 30,000 PSI.

2012 LIGHTWEIGHT, ALL METAL FRAME Specifications



Product Number	Description
20919-2012	Heavy-duty aluminum handle hacksaw frame with 12" bi-metal blade

THE LENOX® ADVANTAGE™

- **Great value**
Affordable frame offers highest blade tension in its class.
- **Easy adjusting**
Uses wing nut to adjust tension quickly.

Bi-metal Hacksaw Blades

Blade Specifications

Product Number Bulk Packed- 100 Per Pack	Product Number 10 Per Pack	Product Number Blister Packed- 1 Per Card/ 10 Cards Per Pack	TPI	Length x Width (Inches)
20110-018HE	20140-V018HE	20150-S018HE	18	10 x 1/2
20111-024HE	20141-V024HE	20151-S024HE	24	10 x 1/2
20112-032HE	20142-V032HE	20152-S032HE	32	10 x 1/2
	20143-V214HE		14	12 x 1/2
20116-218HE	20144-V218HE	20154-S218HE	18	12 x 1/2
20117-224HE	20145-V224HE	20155-S224HE	24	12 x 1/2
20118-232HE	20146-V232HE	20156-S232HE	32	12 x 1/2

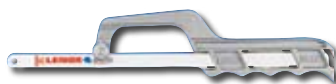
THE LENOX® ADVANTAGE™

- **Shatter resistant**
Bi-metal construction allows blades to bend and flex.
- **Longer life**
TUFFTOOTH™ design eliminates tooth strippage.



Heavy-Duty Hand Saws

975 HACKSAW Specifications



Product Number	Description	Applications
20975-975	Compact hacksaw	Cuts bolts, wire, tubing & plastic

THE LENOX® ADVANTAGE™

- **Rugged design**
Heavy-duty aluminum handle.
- **Fits into tight spots**
Allows for flush cutting applications.

CLOSE QUARTER® SAW

Specifications (Blades—10 per pack)



Product Number	Description
20908-908	CLOSE QUARTER® SAW
20906-906	Replacement blades 6" x 1/4" x .014 x 32T

THE LENOX® ADVANTAGE™

- **Fits into tight spots**
Allows for cutting overhead or behind walls.

PVC/ABS PLASTIC PIPE HAND SAW Specifications



Product Number	Description	TPI
20985-HSF12	12" blade & handle	10
20980-HSF18	18" blade & handle	10
20982-HSB12	12" replacement blade	10
20981-HSB18	18" replacement blade	10
20987-FCBA	Flush cutting blade adaptor	

THE LENOX® ADVANTAGE™

- **Breezes through material**
Unique pull cutting teeth cut quickly through all plastic pipe and wood.
- **Durable blade**
Rigid carbon blade with hardened teeth for long life.
- **Comfortable handle**
Large opening for work gloves.

TRI-FOLD® SAW Specifications



Product Number	Description	Applications
20992-3636	TRI-FOLD® SAW	Wood, Drywall & non-metallic
20993-3618	TRI-FOLD® SAW	Metal cutting
20997-TFHS618636	TRI-FOLD® SAW with two blades	Plaster, wood & metal cutting

THE LENOX® ADVANTAGE™

- **Convenient blade storage**
Safely fold blade into handle.
- **Compact design**
Fits easily into pocket or tool box.
- **Replaceable blades**
Uses any standard reciprocating saw blade.
- **Rugged design**
Heavy-duty aluminum handle has a comfortable hand grip.
- **Multi-purpose**
Push button design locks blade into three different positions for multiple cutting applications.

CAMOUFLAGE TRI-FOLD® SAW Specifications



Product Number	Description	Pack Size
21000-3656	Camo. TRI-FOLD®	1 per clam

THE LENOX® ADVANTAGE™

- **Great for hunting and fishing**
Real Tree® camouflage handle cuts through brush, branches and lines.
- **Convenient blade storage**
Safely fold blade into handle.
- **Replaceable blade**
Uses any standard reciprocating saw blade.



TORCHES AND ACCESSORIES

HAND TORCHES



THE LENOX® ADVANTAGE™

- Maximum targeted heat output
- Adjustable ultra swirl flame
- Self-igniting
Trigger start
- Accessibility
360° swivel
- Durable housing
Cast aluminum body

Swivel Hand Torches

Specifications

Product Number	Description
21170-LS10	360° swivel torch
21171-LS10R	360° swivel torch replacement assembly
21172-LS20	Self-igniting 360° swivel torch
21173-LS20R	Self-igniting 360° swivel torch replacement assembly



Replacement assemblies available for each model.



THE LENOX® ADVANTAGE™

- **Greater accessibility**
360° swivel.
- **Self-igniting**
Trigger start.
- **Targeted/efficient heat output**
Adjustable swirl flame.
- **Durable**
Solid brass construction.

Self-Igniting Hand Torches

Specifications

Product Number	Description
21174-LT90	Self-igniting swirl flame hand torch
21175-LT90R	Self-igniting swirl flame replacement assembly
21176-LT91	Self-igniting swirl flame hand torch with adjustable flame
21177-LT91R	Self-igniting adjustable swirl replacement assembly
21178-LT92	Self-igniting ultra swirl flame hand torch with adjustable flame
21179-LT92R	Self-igniting adjustable ultra swirl replacement assembly
21183-LT60	Self-igniting heat shrink hand torch
21184-LT60R	Self-igniting heat shrink replacement assembly



Replacement assemblies available for each model.



THE LENOX® ADVANTAGE™

- **Self-igniting**
Trigger start.
- **Maximum target/efficient heat output**
Adjustable ultra swirl flame.
- **Consistent performance in hot or cold weather**
Piston regulator.
- **Durable housing**
Cast aluminum construction.



Hand Torch Kit Box
Product No. 21182-LT92KB
Includes LT92 hand torch,
2 MAPP® gas cylinders. Kit box
for transporting.



PG14 Propane
Product No. 21168-PG14
14.4 oz. propane cylinder.
CGA-600 cylinder connection.
Non-refillable.



MG 16 MAPP®
Product No. 21169-MG16
16 oz. MAPP® gas cylinder.
CGA-600 cylinder connection.
Non-refillable.



HAND TOOLS

TUBING CUTTERS



THE LENOX® ADVANTAGE™

Won't walk while cutting

Four roller tracking system keeps tube from threading.

- **Professional deburring**

Cleanly and easily deburr pipes with the replaceable machinist's reamer.

- **Will not damage cutting wheels**

Full-stop feed system prevents wheels and rollers from coming into contact.

- **Easy to use**

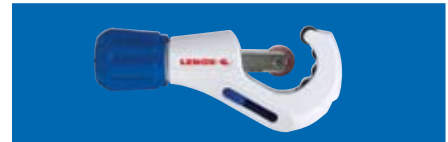
Change out wheels with only a screwdriver.

- **Convenient storage**

Store an extra cutting wheel in the handle.

- **Additional cutting wheels also available**

TUBING CUTTERS



Ergonomically Designed for Professional Performance



THE LENOX® ADVANTAGE™

- **Won't walk while cutting**
Four roller tracking system keeps tube from threading.
- **Professional deburring**
Cleanly and easily deburr pipes with the replaceable machinist's reamer.
- **Will not damage cutting wheels**
Full-stop feed system prevents wheels and rollers from coming into contact.
- **Easy to use**
Change out wheels with only a screwdriver.
- **Convenient storage**
Store an extra cutting wheel in the handle.

Specifications

TUBING CUTTERS			
Product Number	Tube Diameter Range	Pack Qty.	Description
21010-TC11/8	1/8" - 1-1/8"	1	
21011-TC13/8	1/8" - 1-3/8"	1	
21012-TC13/4	1/8" - 1-3/4"	1	
21013-TC25/8	1/4" - 2-5/8"	1	
REPLACEMENT WHEELS			
21193-TCW158SS2		2	2 pack stainless steel cutting wheels
21191-TCW158P2		2	2 pack plastic cutting wheels
21192-TCW158C2		2	2 pack copper cutting wheels
REPLACEMENT DEBURRER			
21024-TCD			For 21011-TC13/8 & 21012-TC13/4 tubing cutters



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