

LENOX

TOOL CATALOG

POWER TOOL ACCESSORIES
HAND TOOLS



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THE LENOX GUARANTEE

Our products are backed by the LENOX limited warranty. 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. Use our products only in accordance with LENOX instructions.

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 safety measures to avoid any type of injury:

1. Tools can injure – handle with care.
2. When cutting through walls, be sure you're clear of 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. Wear eye protection and other appropriate safety equipment when using tools.
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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HAND TOOLS

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LENOX *Gold*® *POWER ARC*® RECIPROCATING SAW BLADES





POWER ARC® CURVED BLADE
Delivers up to 2X longer life vs. standard LENOX straight reciprocating saw blades*

AGGRESSIVE BLADE DESIGN
Optimizes the blade's angle of attack for fast cutting in a variety of materials

EXTENDED BLADE LIFE
T2 Technology™ and precision applied titanium nitride coating help dissipate heat making blades last longer

FASTER CUTS
Titanium coating makes teeth more wear-resistant so they stay sharp for quicker cuts

**vs. standard* LENOX *straight blades.*

POWER ARC® CURVED BLADE

FOR UP TO 2X LIFE*™

	TPI	LENGTH X WIDTH X THICKNESS IN	LENGTH X WIDTH X THICKNESS MM	5-PACK PROD NO	25-PACK PROD NO	APPLICATION
EXTREME METAL CUTTING	8	6 x 1 x .042	152 x 25 x 1.07	210926108GR	—	
	8	9 x 1 x .042	229 x 25 x 1.07	210969108GR	—	
	10	6 x 1 x .042	152 x 25 x 1.07	210936110GR	21225B6110GR	
	10	9 x 1 x .042	229 x 25 x 1.07	210979110GR	21229B9110GR	
	10	12 x 1 x .042	305 x 25 x 1.07	2110012110GR	—	
	14	6 x 1 x .035	152 x 25 x .9	210946114GR	21226B6114GR	
	14	9 x 1 x .035	229 x 25 x .9	210989114GR	21235B9114GR	
	14	12 x 1 x .042	305 x 25 x 1.07	2110112114GR	21238B12114GR	
	18	6 x 1 x .035	152 x 25 x .9	210956118GR	21227B6118GR	
	18	9 x 1 x .035	229 x 25 x .9	210999118GR	21236B9118GR	
	18	12 x 1 x .042	305 x 25 x 1.07	2110212118GR	21239B12118GR	
DEMOLITION	6	6 x 1 x .062	152 x 22 x 1.6	210886066GR*	21220B6066GR*	
	6	9 x 1 x .062	229 x 22 x 1.6	21090966GR	21222B966GR	
	6	12 x 1 x .062	305 x 22 x 1.6	21091106GR	21223B106GR	
	10	9 x 1 x .062	229 x 22 x 1.6	21089960GR	21221B960GR	
METAL	10	6 x 3/4 x .035	152 x 19 x .9	21064610GR	21078B610GR	
	10	8 x 3/4 x .050	203 x 19 x 1.3	21065810GR	21079B810GR	
	14	4 x 3/4 x .035	102 x 19 x .9	21066414GR*	21080B414GR*	
	14	6 x 3/4 x .035	152 x 19 x .9	21067614GR	21081B614GR	
	18	4 x 3/4 x .035	102 x 19 x .9	21068418GR*	—	
	18	6 x 3/4 x .035	152 x 19 x .9	21069618GR	21083B618GR	
	18	8 x 3/4 x .035	203 x 19 x .9	21070818GR	21084B818GR	
	24	4 x 3/4 x .035	102 x 19 x .9	21071424GR*	—	
	24	6 x 3/4 x .035	152 x 19 x .9	21072624GR	21086B624GR	
	24	8 x 3/4 x .035	203 x 19 x .9	21073824GR	21087B824GR	
WOOD	6	6 x 7/16 x .050	152 x 11 x 1.3	21063676GRC*	—	
	6	6 x 3/4 x .050	152 x 19 x 1.3	21060656GR	21074B656GR	
	6	9 x 3/4 x .050	229 x 19 x 1.3	21062956GR	21076B956GR	
	6	12 x 3/4 x .050	305 x 19 x 1.3	21061156GR	21075B156GR	

*Blades do not feature *POWER ARC*® technology.

DEMOLITION CT™ RECIPROCATING SAW BLADES

Carbide Tipped for the Highest Performance in Nail-Embedded Wood



UP TO 10X LONGER LIFE THAN BI-METAL RECIPROCATING BLADES*
High performance carbides are welded to increase durability and prevent tooth loss

INCREASED DURABILITY
Thick blade profile provides increased durability and control in tough demolition applications

ENGINEERED FOR FAST PERFORMANCE
Each tooth is precision ground to cut through nails with ease

**vs. 6TPI standard* LENOX *Bi-Metal reciprocating blades cutting wood with nails.*



TPI	LENGTH X WIDTH X THICKNESS IN	LENGTH X WIDTH X THICKNESS MM	1-PACK PROD NO	5-PACK PROD NO	APPLICATION
6	6 x 1 x .050	152 x 22 x 1.3	1832118	1832162	
6	9 x 1 x .050	229 x 22 x 1.3	1832143	1832144	
6	12 x 1 x .050	305 x 22 x 1.3	1832146	1832147	

DEMOLITION RECIPROCATING SAW BLADES

Best Bi-Metal Blade for Demolition Applications



POWER BLAST TECHNOLOGY® INCREASES BLADE LIFE
High speed blasting along the cutting edge strengthens the blade to reduce breaks and increase durability

INCREASED DURABILITY
Tall and thick blade profile helps prevent bending during cutting and provides increased control in tough demolition applications



TPI	LENGTH X WIDTH X THICKNESS IN	LENGTH X WIDTH X THICKNESS MM	2-PACK PROD NO	5-PACK PROD NO	10-PACK PROD NO	25-PACK PROD NO	50-PACK PROD NO	APPLICATION
6	6 x 1 x .062	152 x 22 x 1.6	205126066R	203706066R5	1861832	20514B6066R	—	
6	9 x 1 x .062	229 x 22 x 1.6	20598966R	20371966R5	1861605	20523B966R	22763OSB966R	
6	12 x 1 x .062	305 x 22 x 1.6	20500106R	20373106R5	1861939	20485B106R	—	
10	9 x 1 x .062	229 x 22 x 1.6	20597960R	20372960R5	1861833	20524B960R	22762OSB960R	

LENOX

LAZER CT™ RECIPROCATING SAW BLADES

Carbide Tipped for the Highest Performance in Cast Iron and Stainless Steel



UP TO 10X LONGER LIFE THAN BI-METAL RECIPROCATING BLADES*
High performance carbides are welded to increase durability and prevent tooth loss

STRAIGHT CUTS IN LARGE DIAMETER MATERIALS
Tall blade profile delivers straight cuts and long life in demanding metal cutting applications

ENGINEERED FOR FAST PERFORMANCE
Each tooth is precision ground to quickly cut through difficult metals

**vs. standard* LENOX *Bi-Metal reciprocating saw blades cutting cast iron and stainless steel.*



TPI	LENGTH X WIDTH X THICKNESS IN	LENGTH X WIDTH X THICKNESS MM	1-PACK PROD NO	5-PACK PROD NO	APPLICATION
8	4 x 1 x .052	102 x 25 x 1.3	2014212	2014214	All metals greater than 3/16" 
8	6 x 1 x .052	152 x 25 x 1.3	2014220	2014223	
8	9 x 1 x .052	229 x 25 x 1.3	2014224	2014225	

LAZER™ RECIPROCATING SAW BLADES

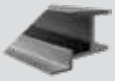
Best Bi-Metal Blade for Heavy Metal Cutting



POWER BLAST TECHNOLOGY® INCREASES BLADE LIFE
High speed blasting along the cutting edge strengthens the blade to reduce breaks and increase durability

STRAIGHT CUTS IN LARGE DIAMETER MATERIALS
Tall blade profile delivers straight cuts and long life in demanding metal cutting applications



TPI	LENGTH X WIDTH X THICKNESS IN	LENGTH X WIDTH X THICKNESS MM	2-PACK PROD NO	5-PACK PROD NO	10-PACK PROD NO	25-PACK PROD NO	50-PACK PROD NO	APPLICATION
8	6 x 1 x .042	152 x 25 x 1.07	—	201926108R	—	—	—	Structural Steels greater than 3/16" 
8	9 x 1 x .042	229 x 25 x 1.07	—	201939108R	—	20195B9108R	—	
8	12 x 1 x .042	305 x 25 x 1.07	—	2019412108R	—	—	—	
10	6 x 1 x .042	152 x 25 x 1.07	24901T6110R	201706110R	—	20171B6110R	—	Structural Steels and All Metals 3/16"–1/2" 
10	9 x 1 x .042	229 x 25 x 1.07	24905T9110R	201769110R	1861951	20177B9110R	—	
10	12 x 1 x .042	305 x 25 x 1.07	—	2018212110R	—	20183B12110R	—	
14	6 x 1 x .035	152 x 25 x .9	24902T6114R	201726114R	—	20173B6114R	22764OSB6114R	Structural Steels and All Metals 3/32"–3/8" 
14	9 x 1 x .035	229 x 25 x .9	24906T9114R	201789114R	1861952	20179B9114R	22766OSB9114R	
14	12 x 1 x .042	305 x 25 x 1.07	24910T12114R	2018412114R	—	20185B12114R	—	
18	6 x 1 x .035	152 x 25 x .9	24903T6118R	201746118R	1861940	20175B6118R	22765OSB6118R	Structural Steels and All Metals 1/16"–1/4" 
18	9 x 1 x .035	229 x 25 x .9	24907T9118R	201809118R	1861953	20181B9118R	22767OSB9118R	
18	12 x 1 x .042	305 x 25 x 1.07	24911T12118R	2019012118R	—	20191B12118R	—	

BI-METAL RECIPROCATING SAW BLADES

Built Stronger. Cuts Longer.

POWER BLAST TECHNOLOGY® INCREASES BLADE LIFE
High speed blasting along the cutting edge strengthens the blade to reduce breaks and increase durability

LONG BLADE LIFE & INCREASED VERSATILITY
Patented *T2 Technology™* reduces cutting forces on each tooth and optimizes chip removal to allow efficient cutting in a wide range of materials







POWER BLAST TECHNOLOGY®
Built Stronger
Cuts Longer™

LONG-LASTING BiMetal BLADE TECHNOLOGY

	TPI	LENGTH X WIDTH X THICKNESS IN	LENGTH X WIDTH X THICKNESS MM	1-PACK PROD NO	5-PACK PROD NO	10-PACK PROD NO	25-PACK PROD NO	50-PACK PROD NO	APPLICATION
WOOD CUTTING	4	6 x 3/4 x .050	152 x 19 x 1.3	20574S634R**	20575634R**	—	—	—	
	6	4 x 3/4 x .050	102 x 19 x 1.3	—	20449456RP**	—	—	—	
	6	6 x 3/4 x .050	152 x 19 x 1.3	20571S636RP**	20570636RP**	—	20497B636RP**	—	
	6	6 x 3/4 x .035	152 x 19 x .9	20559S606R	20560606R	—	20492B606R	—	
	6	6 x 7/16 x .050	152 x 11 x 1.3	20557S676RC**	20556676RC**	—	—	—	
	6	6 x 3/4 x .050	152 x 19 x 1.3	20573S656R	20572656R	1861220	20530B656R	22750OSB656R	
	6	9 x 3/4 x .050	229 x 19 x 1.3	20587S956R	20582956R	1861354	20558B956R	22752OSB956R	
	6	12 x 3/4 x .050	305 x 19 x 1.3	20586S156R	20585156R	1861769	20495B156R	22755OSB156R	
GENERAL PURPOSE	10	6 x 3/4 x .035	152 x 19 x .9	20561S610R	20562610R	—	20493B610R	22761OSB610R	
	10	8 x 3/4 x .050	203 x 19 x 1.3	20581S810R	20580810R	1861352	20590B810R	22753OSB810R	
	10/14	6 x 3/4 x .050	152 x 19 x 1.3	20592650R*	20374650R5	—	20515B650R	—	
	10/14	8 x 3/4 x .050	203 x 19 x 1.3	—	20577850R	—	20535B850R	—	
	10/14	12 x 3/4 x .050	305 x 19 x 1.3	20584S110R	20583110R	—	20491B110R	22758OSB110R	
	10/14	6 x 3/4 x .035	152 x 19 x .9	—	12129635R	—	—	—	
	10/14	8 x 3/4 x .035	203 x 19 x .9	—	12130835R	—	—	—	
THICK METAL	14	3-5/8 x 5/16 x .035	92 x 8 x .9	—	20520314RC	—	—	—	
	14	4 x 3/4 x .035	102 x 19 x .9	—	20550414R	—	20488B414R	22760OSB414R	
	14	6 x 3/4 x .035	152 x 19 x .9	20565S614R	20564614R	1861216	20494B614R	22756OSB614R	
	14	8 x 3/4 x .035	203 x 19 x .9	—	21519814R	—	1855567	1855570	
	14	9 x 3/4 x .050	225 x 19 x 1.3	205119514R*	—	—	—	—	
MEDIUM METAL	18	3-5/8 x 5/16 x .035	92 x 8 x .9	20522S318RC	20521318RC	—	—	—	
	18	4 x 3/4 x .035	102 x 19 x .9	20553S418R	20552418R	—	20489B418R	22759OSB418R	
	18	6 x 3/4 x .035	152 x 19 x .9	20567S618R	20566618R	1861217	20529B618R	22751OSB618R	
	18	8 x 3/4 x .035	203 x 19 x .9	20563S818R	20578818R	1861353	20487B818R	22754OSB818R	
	18	12 x 3/4 x .035	305 x 29 x .9	—	21510118R	—	21511B118R	—	
THIN METAL	24	4 x 3/4 x .035	102 x 19 x .9	—	20554424R	—	20490B424R	—	
	24	6 x 3/4 x .035	152 x 19 x .9	20569S624R	20568624R	1861218	20496B624R	22757OSB624R	
	24	8 x 3/4 x .035	203 x 19 x .9	—	20579824R	—	—	—	

**This item is a 2-pack. **Blades do not feature T2 Technology™.*

LENOX *DIAMOND*™ RECIPROCATING SAW BLADES

Cuts Cast. Fast.



LASTS LONGER
Nickel alloy-brazed diamond particles maintain sharpness to keep cutting after conventional carbide grit fails

CUTS 3X FASTER*
A narrow kerf design enables thinner, faster cuts

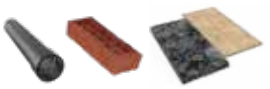
STRAIGHT, CLEAN CUTS
Unlike bulky snap cutters which crush pipes and leave ragged, uneven cuts, LENOX *DIAMOND* cuts clean. Durable chrome alloy backing steel provides extra stability



**Speed measured cutting 4" cast iron pipe at maximum speed vs. the leading competitor.*

LENGTH X WIDTH X THICKNESS		1-PACK	APPLICATION
IN	MM	PROD NO	
8 x 3/4 x .040	203 x 19 x 1	10833800RDG	Cast Iron, Tile, Brick and Natural Stone
9 x 3/4 x .042	225 x 19 x 1.07	1766338*	
11 x 3/4 x .042	275 x 19 x 1.07	1766356*	

* Double Tang.



CARBIDE GRIT RECIPROCATING SAW BLADES

For Cutting Non-Metallic Materials

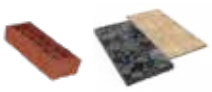


HIGH PERFORMANCE IN ABRASIVE MATERIALS
Cuts through tough materials that resist chip-forming, including ceramics, pipe, man-made stone, brick, marble and more

SMOOTH, QUICK CUTS
Uniformly applied, durable carbide grit particles on a flexible blade provide fast cuts without snagging or binding



LENGTH X WIDTH X THICKNESS		2-PACK		APPLICATION
IN	MM	PROD NO	GRIT	
6 x 3/4 x .032	152 x 19 x .8	20505600RG	Medium	Fiberglass, Ceramic Tile, Cultured Marble, Clays, Brick
8 x 3/4 x .040	203 x 19 x 1	20576800RG	Medium	
10 x 3/4 x .050	254 x 19 x 1.3	20506100RG	Medium	



EXTRA SHARP FLEAM GROUND RECIPROCATING BLADES

Fast, Clean Cutting in Wood or Plastic



BI-METAL CONSTRUCTION
Durable and flexible to survive nail strikes

FLEAM GROUND TOOTH FORM
Fast, clean wood cutting

IDEAL FOR CLEAN WOOD, PLASTIC PIPE AND TREE PRUNING



	LENGTH X WIDTH X THICKNESS		5-PACK	APPLICATION
TPI	IN	MM	PROD NO	
6	6 x 3/4 x .050	152 x 19 x 1.3	121016W6R	Clean Wood, Plastics, Pruning
6	9 x 3/4 x .050	229 x 19 x 1.3	121029W6R	



PALLET DISMANTLING RECIPROCATING SAW BLADES

High Performance Cutting for Pallet Refurbishing



ENGINEERED FOR STRENGTH
Specially treated to enhance performance and withstand nail strikes to keep cutting fast

LONG CUTTING LIFE
Patented tooth design and a rounded nose provide long blade life and enable easy access in tight spots



	LENGTH X WIDTH X THICKNESS		250-PACK	APPLICATION
TPI	IN	MM	PROD NO	
10	8 x 3/4 x .035	203 x 19 x .9	10729810RPC	Dismantling Pallets
10	10 x 3/4 x .035	254 x 19 x .9	107301010RPC	

RECIPROCATING SAW BLADE KITS



121439KPE
9 PIECE
GENERAL PURPOSE KIT
Includes Storage Case

QTY	PROD NO	TPI	LENGTH X WIDTH X THICKNESS IN	MM
2	656R	6	6 x 3/4 x .050	152 x 19 x 1.3
2	624R	24	6 x 3/4 x .035	152 x 19 x .9
2	818R	18	8 x 3/4 x .035	203 x 19 x .9
2	810R	10	8 x 3/4 x .050	203 x 19 x 1.3
1	960R	10	9 x 7/8 x .062	229 x 22 x 1.6



1214412RKD
12 PIECE
DEMOLITION KIT
Includes Storage Case

QTY	PROD NO	TPI	LENGTH X WIDTH X THICKNESS IN	MM
3	6066R	6	6 x 7/8 x .062	150 x 22 x 1.6
3	6114R	14	6 x 1 x .035	150 x 25 x .9
2	9114R	14	9 x 1 x .035	229 x 25 x .9
2	966R	6	9 x 7/8 x .062	229 x 22 x 1.6
2	960R	10	9 x 7/8 x .062	229 x 22 x 1.6



20502546A
5 PIECE
GENERAL PURPOSE KIT
4" and 6" Blade Assortment

QTY	PROD NO	TPI	LENGTH X WIDTH X THICKNESS IN	MM
1	414R	14	4 x 3/4 x .035	102 x 19 x .9
1	418R	18	4 x 3/4 x .035	102 x 19 x .9
1	614R	14	6 x 3/4 x .035	152 x 19 x .9
1	618R	18	6 x 3/4 x .035	152 x 19 x .9
1	656R	6	6 x 3/4 x .050	152 x 19 x 1.3



1839466
5 PIECE
METAL CUTTING KIT

QTY	PROD NO	TPI	LENGTH X WIDTH X THICKNESS IN	MM
3	618R	18	6 x 3/4 x .035	152 x 19 x .9
2	818R	18	8 x 3/4 x .035	203 x 19 x .9



1839467
5 PIECE
WOOD CUTTING KIT

QTY	PROD NO	TPI	LENGTH X WIDTH X THICKNESS IN	MM
3	656R	6	6 x 3/4 x .050	152 x 19 x 1.3
2	956R	6	9 x 3/4 x .050	229 x 19 x 1.3



1839465
5 PIECE
DEMOLITION KIT

QTY	PROD NO	TPI	LENGTH X WIDTH X THICKNESS IN	MM
1	6066R	6	6 x 1 x .062	150 x 25 x 1.6
1	6114R	14	6 x 1 x .035	150 x 25 x .9
1	9114R	14	9 x 1 x .035	229 x 25 x .9
1	966R	6	9 x 1 x .062	229 x 25 x 1.6
1	960R	10	9 x 1 x .062	229 x 25 x 1.6



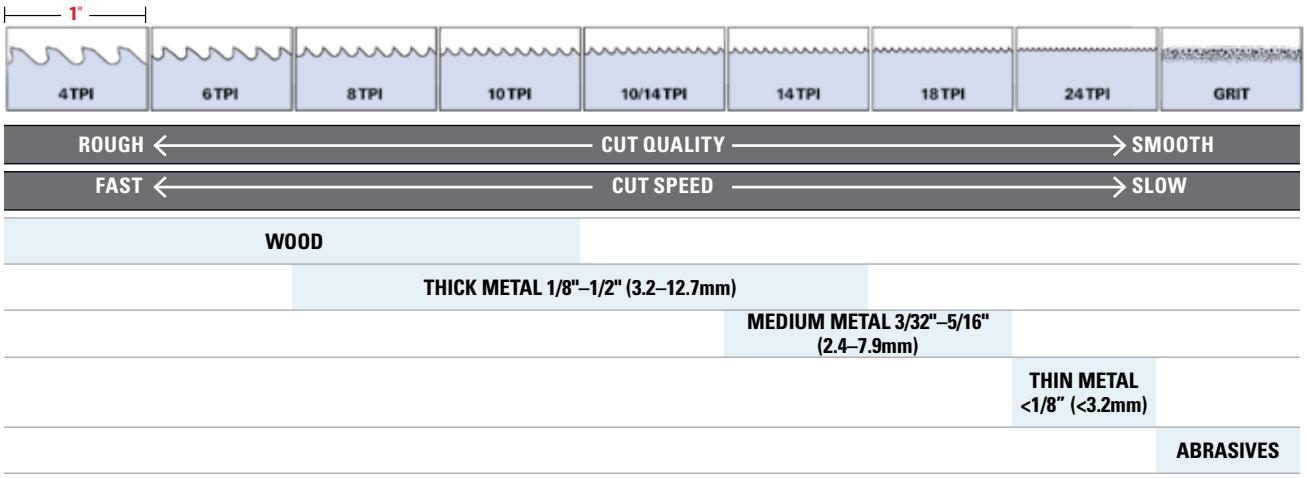
1073415RKG
15 PIECE
GENERAL PURPOSE KIT
Includes Storage Case

QTY	PROD NO	TPI	LENGTH X WIDTH X THICKNESS IN	MM
5	614R	14	6 x 3/4 x .035	152 x 19 x .9
5	618R	18	6 x 3/4 x .035	152 x 19 x .9
5	656R	6	6 x 3/4 x .050	152 x 19 x 1.3

RECIPROCATING SAW BLADE SELECTION GUIDE

	WOOD	NAIL-EMBEDDED WOOD	DRYWALL/ PLASTER	NON-FERROUS METAL	DEMO-LITION	FIRE & RESCUE	PLASTICS & COMPOSITES	THIN METAL	MEDIUM METAL	THICK METAL	STAIN LESS STEEL	CAST IRON	TILE & GRANITE	ABRASIVES
														
BEST	*DEMOLITION CT™*	BI-METAL	LENOX *Gold® POWER ARC®*								*LAZER CT™*		LENOX *DIAMOND™*	
BETTER	LENOX *Gold® POWER ARC®*	—	*LAZER™*	BI-METAL			*LAZER™*				LENOX *Gold® POWER ARC®*	LENOX *DIAMOND™*	CARBIDE GRIT	
GOOD	BI-METAL	—	BI-METAL	—			BI-METAL				*LAZER™*	CARBIDE GRIT	—	

TEETH PER INCH SELECTION GUIDE

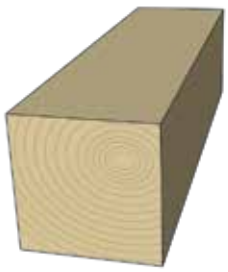


BLADE LENGTH SELECTION GUIDE

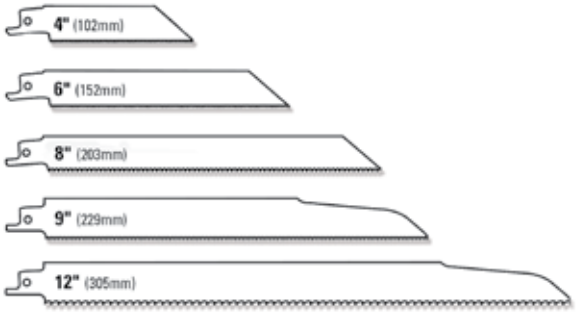
TIP **Always keep 2-3 teeth in the material at all times**



WIDTH

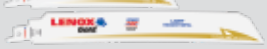
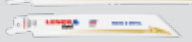
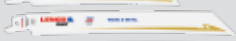
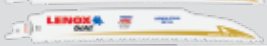
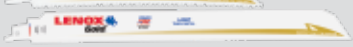
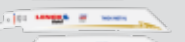
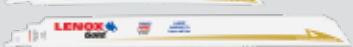
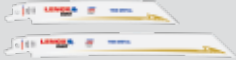


WIDTH



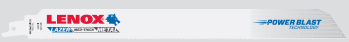
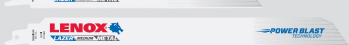
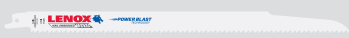
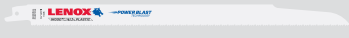
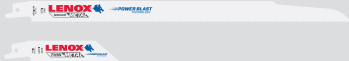
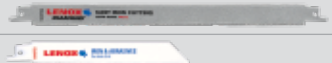
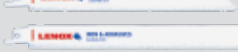
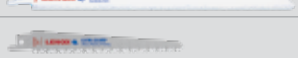
WIDTH OF MATERIAL + 3" (76mm)= BLADE LENGTH
EXAMPLE: 5" (WIDTH) + 3" (76mm) *= 8"* (203mm).
USE AN 8" (203mm) *OR 9"* (229mm) *BLADE*

RECIPROCATING SAW BLADES CROSS REFERENCE CHART

	TPI	LENGTH IN	LENGTH MM	DESC	SHAPE	MILWAUKEE®	DIABLO®	M.K. MORSE
LENOX Gold® POWER ARC®	6	6	152	676GRC*		—	—	—
	6	6	152	656GR		—	—	—
	6	6	152	6066GR*		—	—	—
	6	9	229	956GR		—	—	—
	6	9	229	966GR		—	—	—
	6	12	305	156GR		—	—	—
	6	12	305	106GR		—	—	—
	8	6	152	6108GR		—	—	—
	8	9	229	9108GR		—	—	—
	10	6	152	610GR		—	—	—
	10	6	152	6110GR		—	—	—
	10	8	203	810GR		—	—	—
	10	9	229	9110GR		—	—	—
	10	9	229	960GR		—	—	—
	10	12	305	12110GR		—	—	—
	14	4	102	414GR*		—	—	—
	14	6	152	614GR		—	—	—
	14	6	152	6114GR		—	—	—
	14	9	229	9114GR		—	—	—
	14	12	305	12114GR		—	—	—
	18	4	102	418GR*		—	—	—
	18	6	152	618GR		—	—	—
	18	6	152	6118GR		—	—	—
	18	8	203	818GR		—	—	—
	18	9	229	9118GR		—	—	—
	18	12	305	12118GR		—	—	—
	24	4	102	424GR*		—	—	—
	24	6	152	624GR		—	—	—
	24	8	203	824GR		—	—	—
LAZER CT™	8	4	102	4108RCT		—	DS0408CF, DS0408CF3	—
	8	6	152	6108RCT		—	DS0608CF, DS0608CF3	—
	8	9	229	9108RCT		—	DS0908CF, DS0908CF3	—
DEMOLITION CT™	6	6	152	656RCT		5221	DS0606CWS, DS0606CWS3	—
	6	9	229	956RCT		5226	DS0906CWS, DS0906CWS3	—
	6	12	305	156RCT		5227	DS1206CWS, DS1206CWS3	—
DEMOLITION	6	6	152	6066R		5021, 8021	DS0614BGP5	—
	6	9	229	966R		5026	—	—
	6	12	305	106R		5027	—	—
	10	9	229	960R		—	—	RBR962811T03, RB96210T03
LAZER™	8	6	152	6108R		2701, 5701, 8701	—	RBAE6811T05, RBAE650811T05
	8	9	229	9108R		5706, 8706	—	RBAE9811T05, RBAE950811T05
	8	12	305	12108R		5711	—	RBAE12811T05, RBAE1250811T05
	10	6	152	6110R		4172, 5712	DS0608BFD5, DS0608CF3	—
	10	9	229	9110R		4713, 5713	DS0908BFD2, DS0908BFD5, DS0908BFD25	RB1010T05
	10	12	305	12110R		5714	—	RBSA121014T05, RB1210T05

*Blades do not feature *POWER ARC®* technology.

RECIPROCATING SAW BLADES CROSS REFERENCE CHARTS (CONTINUED)

	TPI	LENGTH IN	LENGTH MM	DESC	SHAPE	MILWAUKEE®	DIABLO®	M.K. MORSE
LAZER™	14	6	152	6114R		4782	DS0414BF5, DS0614BF2 DS0614BF5, DS0614BF25	RBPB65014T05, RBAE61115T05, RBAE6501115T05
	14	9	229	9114R		4787, 5787	DS0914BF5	RBPB125014T05, RBAE91115T05, RBAE9501115T05
	14	12	305	12114R		5794	DS1214BF5	RBAE121115T05, RBAE12501115T05, RBPB125014T05
	18	6	152	6118R		4784, 5784	—	RB65018T05, RBAE61521T05, RBAE6501521T05,
	18	9	229	9118R		4788, 5790, 5788	—	RBSA818T05, RBAE91521T05, RBAE9501521T05,
	18	12	305	12118R		4789, 5791, 8789, 5789	—	RBSA1218T05, RBAE121521T05 RBAE12501521T05,
STANDARD BI-METAL	4	6	152	634R		—	—	—
	6	4	102	456RP		5052	—	—
	6	6	152	636RP		—	—	RB65006PT05
	6	6	152	656R		5035	DS0612BW2, DS0612BW5 DS0612BW25	RB63506T05, RB65006T05, RB65058T05
	6	6	152	676RC		1606, 5041	—	RB65006CT05, RB65006CT50
	6	6	152	606R		5015	—	—
	6	9	229	956R		5016, 5036	DS0912BW2, DS0912BW5 DS0912BW25	RB95006C2, RB93506T05, RB95006T05
	6	12	305	156R		5017, 5037	DS1212BW2, DS1212BW5, DS1212BW25	RB123506T05, RB125006T05
	10	6	152	610R		5090, 5091, 4091, 5092	—	RBWP64210T05, RB610T05
	10	8	203	810R		4093, 5093	DS0914BGP2,DS0914BGP5, DS0914BGP25	RBWP94210T05, RB810T05
	10/14	6	152	635R		—	—	—
	10/14	6	152	650R		—	—	RB41014T05, RB61014T05, RB6501014T05,RB6501014TT05
	10/14	8	203	835R		5193	—	—
	10/14	8	203	850R		5193	DS0914AFC2, DS0914AFC5	RB81014C2, RB850812T05 RB81014T05, RB8501014T05
	10/14	12	305	110R		5094, 5194	DS1214AFC5	RB125010T05, RB12551014T05 RB121014T05, RB12501014STT05
	14	3-5/8	92	314RC		5161, 5162	—	—
	14	4	102	414R		5181	—	RB414T05
	14	6	152	614R		5182, 4182,	—	RB65014T05, RB64214T05 RBWP64214T05, RB614T05
	14	8	203	814R		5187, 4182, 7187	—	RB814, RBMC814
	14	9	225	9514R		—	—	RBWP94214T05
	18	3-5/8	92	318RC		5163	—	RB318ST05, RB318ST50
	18	4	102	418R		5183	—	—
	18	6	152	618R		4184, 5184	—	RB64218T05 , RB618T05, RBWP64218T05
	18	8	203	818R		4188, 5188	—	RB94218T05, RB918T05, RB818T05
	18	12	305	118R		5189	—	RB124218T05, RB1018T05, RB1218T05
	24	4	102	424R		5185	—	RB424T05
	24	6	152	624R		4186, 5186, 8186	—	RB64224T05, RB624T05
	24	8	203	824R		—	DS0920BF2, DS0920BF5, DS0920BF25	—
LENOX DIAMOND™	Grit	8	203	800DRDG		1440	DS0930CGX	RBDG6C
	Grit	9	225	800DTDG		1450	DS0930DGX	RBDG9C
	Grit	11	275	100DTDG		—	—	—
CARBIDE GRIT	Grit	6	152	600RG		1421, 6430, 1420	—	RTCG6
	Grit	8	203	800RG		1431, 6430, 1430	—	RTCG8
	Grit	10	254	100RG		—	—	—
FLEAM GROUND	6	6	152	6W6R		1301, 1303, 1304, 1305, 7015, 7016	—	—
	6	9	229	9W6R		—	DS0905FG, DS0905FG5, DS1205FG, DS1205FG5	—

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Diablo® is a registered trademark of Freud America, Inc.

LENOX

MASTER-BAND™ BLADES

Maximum Performance for Portable Band Saws



ENHANCED BEAM STRENGTH
Specially treated bands of .023 and .025 thicknesses offer increased blade strength, reducing deflection and twisting of blades during severe cutting conditions

SHATTER RESISTANT
Bi-Metal blades bend and resist breaking and extend blade life

LONG LASTING
LENOX *TUFF TOOTH* design reinforces tooth for longer blade life

TPI	LENGTH X WIDTH X THICKNESS IN	LENGTH X WIDTH X THICKNESS MM	EDGE MATERIAL	3-PACK PROD NO	25-PACK PROD NO	APPLICATION
10/14	44-7/8 x 1/2 x .023	1140 x 12.7 x .6	Matrix	8011438EW1014	9403B38EW1014	1/4" & larger, most metals
14	44-7/8 x 1/2 x .023	1140 x 12.7 x .6	Matrix	8011538EW14	9404B38EW14	3/16"– 3/8," most metals
14/18	44-7/8 x 1/2 x .023	1140 x 12.7 x .6	Matrix	8011238EW1418	9407B38EW1418	1/8"– 5/16," most metals
18	44-7/8 x 1/2 x .023	1140 x 12.7 x .6	Matrix	8011638EW18	9405B38EW18	3/32"– 1/4," most metals
24	44-7/8 x 1/2 x .023	1140 x 12.7 x .6	Matrix	8011738EW24	9406B38EW24	up to 1/8," most metals
8/12	44-7/8 x 1/2 x .025	1140 x 12.7 x .6	M42	80143385EW812	9398B385EW812	3/8"– 1/2," metals, including stainless steel
10/14	44-7/8 x 1/2 x .025	1140 x 12.7 x .6	M42	80144385EW1014	9399B385EW1014	1/4" & larger, metals, including stainless steel
14	44-7/8 x 1/2 x .025	1140 x 12.7 x .6	M42	80145385EW14	9400B385EW14	3/16"– 3/8," metals, including stainless steel
14/18	44-7/8 x 1/2 x .025	1140 x 12.7 x .6	M42	80142385EW1418	9401B385EW1418	1/8"– 5/16," metals, including stainless steel
18	44-7/8 x 1/2 x .025	1140 x 12.7 x .6	M42	82310385EW18	9402B385EW18	3/32"– 1/4," metals, including stainless steel

WOLF-BAND® BLADES

Professional Performance and Exceptional Value



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

TPI	LENGTH X WIDTH X THICKNESS IN	LENGTH X WIDTH X THICKNESS MM	1-PACK PROD NO	5-PACK PROD NO	25-PACK PROD NO	APPLICATION
10/14	44-7/8 x 1/2 x .020	1140 x 12.7 x .5	3842838PW10141	8009838PW10145	3842338PW1014	1/4" (6mm) & larger
14	44-7/8 x 1/2 x .020	1140 x 12.7 x .5	3842938PW141	8010738PW145	3842438PW14	3/16" (5mm)–3/8" (10mm)
14/18	44-7/8 x 1/2 x .020	1140 x 12.7 x .5	3843038PW14181	8009938PW14185	3842738PW1418	1/8" (3.2mm)–5/16"
18	44-7/8 x 1/2 x .020	1140 x 12.7 x .5	3843138PW181	8010838PW185	3842538PW18	3/32" (2mm)–1/4" (6mm)
24	44-7/8 x 1/2 x .020	1140 x 12.7 x .5	3843238PW241	8010938PW245	3842638PW24	up to 1/8" (3.2mm)
			COMPACT PORTABLE BAND SAW BLADES			
10/14	35-3/8 x 1/2 x .020	900 x 13 x .50	1786692	1786673	1786678	1/4" (6mm) & larger
14	35-3/8 x 1/2 x .020	900 x 13 x .50	1786693	1786674	1786679	3/16" (5mm)–3/8" (10mm)
18	35-3/8 x 1/2 x .020	900 x 13 x .50	1786695	1786675	1786680	3/32" (2mm)–1/4" (6mm)
24	35-3/8 x 1/2 x .020	900 x 13 x .50	1786660	1786676	1786761	up to 1/8" (3.2mm)
			SUB-COMPACT PORTABLE BAND SAW BLADES			
18	27-1/4 x 1/2 x .020	692.15 x 12.7 x .50	1910012*	*Available in 10 pack only		3/32" (2mm)–1/4" (6mm)

LENOX *POWER ARC*® CURVED METAL CUTTING JIG SAW BLADES



Advanced Performance in Metal Cutting Applications

CURVED PROFILE
Optimizes the angle of attack for fast cutting and longer life cutting metal

PATENTED T2™ TECHNOLOGY
Provides fast, efficient cutting in a range of metal cutting applications

POWER ARC® CURVED BLADE — FOR UP TO 2X LIFE*

SHANK	PRODUCT NO.	TPI	LENGTH X WIDTH X THICKNESS IN	LENGTH X WIDTH X THICKNESS MM	3 PACK	5 PACK	25 PACK	APPLICATION
T	B314TC	14	3-5/8 X 3/8 X .037	92.2 X 9.5 X 0.9	1991595	1991596	-	> 3/32" > 2.4mm
U	B314UC	14	3-5/8 X 3/8 X .037	92.2 X 9.5 X 0.9	-	1991597	-	
T	B318TC	18	3-5/8 X 3/8 X .037	92.2 X 9.5 X 0.9	1991598	1991599	-	1/16" - 1/4" 1.6mm - 6.4mm
U	B318UC	18	3-5/8 X 3/8 X .037	92.2 X 9.5 X 0.9	-	1991600	-	
T	B324TC	24	3-5/8 X 3/8 X .037	92.2 X 9.5 X 0.9	1991601	1991602	-	< 1/8" < 3.2mm
U	B324UC	24	3-5/8 X 3/8 X .037	92.2 X 9.5 X 0.9	-	1991603	-	

METAL CUTTING JIG SAW BLADES



Optimized for Metal Cutting Applications

PATENTED T2™ TECHNOLOGY
Provides fast, efficient cutting in a range of metal cutting applications

POWER BLAST® TECHNOLOGY

SHANK	PRODUCT NO.	TPI	LENGTH X WIDTH X THICKNESS IN	LENGTH X WIDTH X THICKNESS MM	2 PACK*/ 3 PACK	5 PACK	25 PACK	APPLICATION
T	B408T	8	4 X 3/8 X .050	101.6 X 9.5 X 1.3	-	1991592	-	Al 3/16-5/8" 4.8mm - 15.9mm
U	B408U	8	4 X 3/8 X .050	101.6 X 9.5 X 1.3	1991593	-	-	
T	B314T	14	3-5/8 X 3/8 X .037	92.2 X 9.5 X 0.9	1991559	1991560	1991561	> 3/32" > 2.4mm
U	B314U	14	3-5/8 X 3/8 X .037	92.2 X 9.5 X 0.9	1991563, 1991562*	1991564	-	
T	B514T	14	5-1/4 X 3/8 X1.3	133.4 X 9.5 X 0.9	1991580	1991591	-	> 3/32" Metal, > 2.4mm ≤ 3" Pipe , ≤76.2mm
T	B318T	18	3-5/8 X 3/8 X .037	92.2 X 9.5 X 0.9	1991565	1991566	1991567	1/16" - 1/4" 1.6mm - 6.4mm
U	B318U	18	3-5/8 X 3/8 X .037	92.2 X 9.5 X 0.9	1991569, 1991568*	1991570	-	
T	B324T	24	3-5/8 X 3/8 X .037	92.2 X 9.5 X 0.9	1991571	1991572	1991573	< 1/8" < 3.2mm
U	B324U	24	3-5/8 X 3/8 X .037	92.2 X 9.5 X 0.9	1991575, 1991574*	1991576	-	
T	B524T	24	5-1/4 X 3/8 X .037	133.4 X 9.5 X 0.9	1991604	1991605	-	< 1/8" Metal, < 3.2mm ≤ 2-1/2" Pipe , ≤ 63.5mm
T	B332T	32	3-5/8 X 3/8 X .037	92.2 X 9.5 X 0.9	1991577	1991578	-	< 1/16" < 1.6mm
U	B332U	32	3-5/8 X 3/8 X .037	92.2 X 9.5 X 0.9	-	1991579	-	

STAINLESS STEEL CUTTING JIG SAW BLADES

Designed for Stainless Steel Applications

HIGH PERFORMANCE CARBIDE
Welded to the cutting edge for durability and blade life

FINE PITCH TOOTH DESIGN
Delivers smooth, efficient cutting in thin stainless steel and non-ferrous metals

SHANK	PRODUCT NO.	TPI	LENGTH X WIDTH X THICKNESS IN	LENGTH X WIDTH X THICKNESS MM	1 PACK	3 PACK	5 PACK	APPLICATION
T	CS318T	18	3-1/4 X 3/8 X .039	82.6 X 9.5 X 1.0	1991616	-	-	5/64" - 3/16" / 2.0mm - 4.8mm Stainless 5/64" - 7/32" / 2.0mm - 5.6mm Metal

* VS. PRIOR GENERATION LENOX® STRAIGHT BLADES

LENOX

CLEAN WOOD CUTTING JIG SAW BLADES



Optimized for Clean Cuts in Soft Wood, Hard Wood, and Composite

PRECISION GROUND TEETH
Optimized tooth angles provide a clean finish and resist burning

NARROW PROFILE
Provides clearance to cut tight curves

POWER BLAST TECHNOLOGY® ON SELECT BLADES

SHANK	CODE	TPI	LENGTH X WIDTH X THICKNESS IN	LENGTH X WIDTH X THICKNESS MM	3 PACK	5 PACK	25 PACK	FINISH	SPEED	APPLICATION
T	C456T	6	4 X 5/16 X .058	101.6 X 7.9 X 1.5	1990847	1990848	-			3/8" - 1-3/4" 9.5mm - 44.5mm SOFT WOOD
U	C456U	6	4 X 5/16 X .058	101.6 X 7.9 X 1.5	1990849	1990850	-			
T	C458TL	8	4-5/8 X 5/16 X .058	117.6 X 7.9 X 1.5	1991497	1991498	-			3/16" - 2-1/4" 4.8mm - 57.2mm SOFT WOOD
T	C450T	10	4 X 5/16 X .058	101.6 X 7.9 X 1.5	1990964	1990965	1991381			3/16" - 1-1/4" 4.8mm - 31.8mm SOFT WOOD
U	C450U	10	4 X 5/16 X .058	101.6 X 7.9 X 1.5	1991382	1991383	-			
T	†C320TS	20	3-1/2 X 7/32 X .058	88.9 X 5.6 X 1.5	1991401	1991402	1991403			1/16" - 3/4" 1.6mm - 19.1mm SOFT WOOD
U	†C320US	20	3-1/2 X 7/32 X .058	88.9 X 5.6 X 1.5	1991404	1991405	-			
T	B456T	6	4 X 5/16 X .058	101.6 X 7.9 X 1.5	-	1990703	-			3/8" - 1-3/4" 9.5mm - 44.5mm HARD WOOD
U	B456U	6	4 X 5/16 X .058	101.6 X 7.9 X 1.5	-	1990846	-			
T	B450T	10	4 X 5/16 X .058	101.6 X 7.9 X 1.5	1990961	1990962	-			3/16" - 1-1/4" 4.8mm - 31.8mm HARD WOOD
U	B450U	10	4 X 5/16 X .058	101.6 X 7.9 X 1.5	-	1990963	-			
T	B482T	8/12	4-1/2 X 3/8 X .058	114.3 X 9.5 X 1.5	1991478	1991479	-			1/8" - 2-1/4" 3.2mm - 57.2mm GENERAL WOOD
U	B482U	8/12	4-1/2 X 3/8 X .058	114.3 X 9.5 X 1.5	1991480	-	-			
T	B412T	12	4 X 5/16 X .058	101.6 X 7.9 X 1.5	1991614	1991615	-			1/8" - 1-1/2" 3.2mm - 38.1mm

EXTRA CLEAN WOOD CUTTING JIG SAW BLADES



Optimized for Extra Clean Cuts in Soft Wood, Hard Wood, and Composite

TRIPLE GROUND TEETH
Optimized cutting angles provide an extra clean finish and resist burning

NARROW PROFILE
Provides clearance to cut tight curves

POWER BLAST TECHNOLOGY® ON SELECT BLADES

SHANK	PRODUCT NO.	TPI	LENGTH X WIDTH X THICKNESS IN	LENGTH X WIDTH X THICKNESS MM	3 PACK	5 PACK	FINISH	SPEED	APPLICATION
T	B512XT	12	4-1/2 X 3/8 X .058	114.3 X 9.5 X 1.5	1991552	1991553			1/8" - 2", 3.2mm - 50.8mm HARD WOOD
T	†B512XTS	12	4-1/2 X 1/4 X .058	114.3 X 6.4 X 1.5	1991554	1991555			1/8" - 2", 3.2mm - 50.8mm HARD WOOD

DOWN CUTTING WOOD JIG SAW BLADES



Optimized for Clean Cuts on Top of Work Pieces in Soft Wood, Hard Wood, and Composite

REVERSE TEETH
Cut on the down stroke to provide clean cuts on top of the material

PRECISION GROUND TEETH
Optimized tooth angles provide a clean finish and resist burning

POWER BLAST TECHNOLOGY®

SHANK	PRODUCT NO.	TPI	LENGTH X WIDTH X THICKNESS IN	LENGTH X WIDTH X THICKNESS MM	3 PACK	5 PACK	25 PACK	FINISH	SPEED	APPLICATION
T	C450DT	10	4 X 5/16 X .058	101.6 X 7.9 X 1.5	1991386	1991387	1991388			3/16" - 1-1/4" 4.8mm - 31.8mm SOFT WOOD
U	C450DU	10	4 X 5/16 X .058	101.6 X 7.9 X 1.5	1991389	1991390	-			
T	B450DT	10	4 X 5/16 X .058	101.6 X 7.9 X 1.5	1991384	1991385	-			3/16" - 1-1/4" 4.8mm - 31.8mm HARD WOOD

†BLADE DOES NOT FEATURE POWER BLAST TECHNOLOGY®

LAMINATE CUTTING JIG SAW BLADES

Optimized for Clean Cuts in Hard Wood and Laminate



POINTED GROUND TEETH
Cut on the up and down stroke to provide a clean finish on both sides of the material

NARROW PROFILE
Provides clearance to cut tight curves

POWER BLAST TECHNOLOGY®

SHANK	PRODUCT NO.	TPI	LENGTH X WIDTH X THICKNESS IN	LENGTH X WIDTH X THICKNESS MM	3 PACK	5 PACK	25 PACK	FINISH	SPEED	APPLICATION
T	B314LT	14	3-1/2 X 5/16 X .058	88.9 X 7.9 X 1.5	-	1991613	-			1/8" - 3/4" 3.2mm - 19.1mm
T	†B320TS	20	3-1/2 X 7/32 X .058	88.9 X 5.6 X 1.5	1991611	1991612	-			1/16" - 3/4" 1.6mm - 19.1mm

STRAIGHT CUTTING WOOD JIG SAW BLADES

Optimized for Straight Cuts in Soft Wood, Hard Wood, and Composite



THICK BACKING
Resists blade deflection for straight, square cuts and accurate angles when making cutouts in hard, thick material

POWER BLAST TECHNOLOGY®

SHANK	PRODUCT NO.	TPI	LENGTH X WIDTH X THICKNESS IN	LENGTH X WIDTH X THICKNESS MM	3 PACK	5 PACK	25 PACK	FINISH	SPEED	APPLICATION
T	C416TP	6	4 X 5/16 X .062	101.6 X 7.9 X 1.6	1991556	1991557	-			SOFT WOOD 1/4" - 2" 6.4mm - 50.8mm
T	C416TLP	6	6 X 5/16 X .062	152.4 X 7.9 X 1.6	-	1991558	-			SOFT WOOD 1/4" - 4" 6.4mm - 101.6mm

FAST CUTTING WOOD JIG SAW BLADES

Optimized for Straight Cuts in Soft Wood, Hard Wood, and Composite



TOOTH DESIGN
Removes chips for fast, efficient cutting when making cutouts, roughing in utilities, or cutting material to length

POWER BLAST TECHNOLOGY®

SHANK	PRODUCT NO.	TPI	LENGTH X WIDTH X THICKNESS IN	LENGTH X WIDTH X THICKNESS MM	3 PACK	5 PACK	25 PACK	FINISH	SPEED	APPLICATION
T	C416T	6	4 X 5/16 X .058	101.6 X 7.9 X 1.5	1991482	1991494	1991495			SOFT WOOD 1/4" - 2" 6.4mm - 50.8mm
U	C416U	6	4 X 5/16 X .058	101.6 X 7.9 X 1.5	-	1991496	-			
T	C416TL	6	6 X 5/16 X .058	152.4 X 7.9 X 1.5	1991500	1991551	-			SOFT WOOD 1/4" - 4" 6.4mm - 101.6mm
T	C416TS†	6	4 X 1/4 X .058	101.6 X 6.4 X 1.5	-	1991477	-			SOFT WOOD 1/4" - 2" 6.4mm - 50.8mm
T	B416T	6	4 X 5/16 X .058	101.6 X 7.9 X 1.5	-	1991481	-			HARD WOOD 1/4" - 2" 6.4mm - 50.8mm
T	B416TL	6	6 X 5/16 X .058	152.4 X 7.9 X 1.5	-	1991499	-			HARD WOOD 1/4" - 4" 6.4mm - 101.6mm

GENERAL PURPOSE JIG SAW BLADES

Designed for Wood, Metal, and Plastic Applications



THICK, WIDE TEETH
Provide durability to cut metal and nail embedded wood

DEEP TOOTH GULLETS
Maintain speed in wood

POWER BLAST TECHNOLOGY®

SHANK	PRODUCT NO.	TPI	LENGTH X WIDTH X THICKNESS IN	LENGTH X WIDTH X THICKNESS MM	2 PACK*/ 3 PACK	5 PACK	25 PACK	FINISH	SPEED	APPLICATION
T	B406T	6	4 X 3/8 X .050	101.6 X 9.5 X 1.3	1991406	1991407	1991408			5/16" - 1-3/4" 7.9mm - 44.5mm
U	B406U	6	4 X 3/8 X .050	101.6 X 9.5 X 1.3	1991409	1991410	-			
T	B680T	10	5-1/4 X 3/8 X .050	133.4 X 9.5 X 1.3	1991366	1991475	-			≤3-1/2" / ≤88.9mm
U	B680U	10	5-1/4 X 3/8 X .050	133.4 X 9.5 X 1.3	1991476*	-	-			

CARBIDE TIPPED JIG SAW BLADES

Designed for Cement Board, Fiberglass, and Plaster Applications

HIGH PERFORMANCE CARBIDES
Welded to prevent tooth loss for long blade life

PRECISION GROUND TEETH
Quickly cut through difficult materials

SHANK	PRODUCT NO.	TPI	LENGTH X WIDTH X THICKNESS IN	LENGTH X WIDTH X THICKNESS MM	1 PACK	3 PACK	5 PACK	FINISH	SPEED	APPLICATION
T	CT456T	6	4 X 5/16 X .050	101.6 X 7.9 X 1.3	1991617	-	-			1/4" - 3/4" Fiberglass and Plaster Board 1/4" - 2-3/8" Cement Board, 6.4mm - 60.3mm, 6.4 - 19.1mm

LENOX *DIAMOND*™ JIG SAW BLADES

Designed for Granite, Marble, Porcelain, and Slate Applications



NICKEL ALLOY BRAZED DIAMOND PARTICLES
Maintains sharpness

DIAMOND GRIT EDGE AND CHROME ALLOY BACKING STEEL
Provides stability

SHANK	PRODUCT NO.	TPI	LENGTH X WIDTH X THICKNESS IN	LENGTH X WIDTH X THICKNESS MM	1 PACK	3 PACK	5 PACK	FINISH	SPEED	APPLICATION
T	DG300T	Grit	3-1/2 X 3/8 X .032	88.9 X 9.5 X .81	1991606	-	-			3/64" - 3/4" 1.2mm - 19.1mm

CARBIDE GRIT CUTTING JIG SAW BLADES

Designed for Ceramic Tile, Fiberglass and Brick Applications

UNIFORMLY APPLIED, DURABLE CARBIDE GRIT PARTICLES ON A FLEXIBLE BLADE
Provide fast cuts without binding

SHANK	PRODUCT NO.	TPI	LENGTH X WIDTH X THICKNESS IN	LENGTH X WIDTH X THICKNESS MM	1 PACK	3 PACK	5 PACK	FINISH	SPEED	APPLICATION
T	G300T	Grit	3-1/2 X 3/8 X .032	88.9 X 9.5 X .81	1991607	1991608	1991609			3/64" - 5/8" 1.2mm - 15.9mm
U	G300U	Grit	3-1/2 X 3/8 X .032	88.9 X 9.5 X .81	-	1991610	-			

JIG SAW BLADE KITS



1994573
12 PIECE
T-SHANK GENERAL PURPOSE KIT
Includes Storage Case

QTY	PROD NO.	TPI	LENGTH X WIDTH X THICKNESS IN	LENGTH X WIDTH X THICKNESS MM	APP.
2	C450T	10	4 X 5/16 X .058	101.6 X 7.9 X 1.5	SOFT WOOD
2	C450DT	10	4 X 5/16 X .058	101.6 X 7.9 X 1.5	
2	C416TP	6	4 X 5/16 X .062	101.6 X 7.9 X 1.6	
2	B314T	14	3-5/8 X 3/8 X .037	92.2 X 9.5 X 0.9	
2	B324T	24	3-5/8 X 3/8 X .037	92.2 X 9.5 X 0.9	
1	B680T	10	5-1/4 X 3/8 X .050	133.4 X 9.5 X 1.3	
1	B482T	8/12	4-1/2 X 3/8 X .058	114.3 X 9.5 X 1.5	GENERAL WOOD



1994575
18 PIECE
T-SHANK GENERAL PURPOSE KIT
Includes Storage Case

QTY	PROD NO.	TPI	LENGTH X WIDTH X THICKNESS IN	LENGTH X WIDTH X THICKNESS MM	APP.
3	C450T	10	4 X 5/16 X .058	101.6 X 7.9 X 1.5	SOFT WOOD
3	C450DT	10	4 X 5/16 X .058	101.6 X 7.9 X 1.5	
3	C416TP	6	4 X 5/16 X .062	101.6 X 7.9 X 1.6	
3	B314T	14	3-5/8 X 3/8 X .037	92.2 X 9.5 X 0.9	
3	B324T	24	3-5/8 X 3/8 X .037	92.2 X 9.5 X 0.9	
1	B680T	10	5-1/4 X 3/8 X .050	133.4 X 9.5 X 1.3	
2	B482T	8/12	4-1/2 X 3/8 X .058	114.3 X 9.5 X 1.5	GENERAL WOOD



1994574
12 PIECE
T-SHANK GENERAL PURPOSE KIT
Includes Compact Fabric Case

QTY	PROD NO.	TPI	LENGTH X WIDTH X THICKNESS IN	LENGTH X WIDTH X THICKNESS MM	APP.
2	C450T	10	4 X 5/16 X .058	101.6 X 7.9 X 1.5	SOFT WOOD
2	C416T	6	4 X 5/16 X .058	101.6 X 7.9 X 1.5	
2	C320TS	20	3-1/2 X 7/32 X .058	88.9 X 5.6 X 1.5	
2	B314T	14	3-5/8 X 3/8 X .037	92.2 X 9.5 X 0.9	
2	B324T	24	3-5/8 X 3/8 X .037	92.2 X 9.5 X 0.9	
2	B482T	8/12	4-1/2 X 3/8 X 058	114.3 X 9.5 X 1.5	GENERAL WOOD



1994458
10 PIECE
T-SHANK GENERAL PURPOSE KIT
Includes Storage Case

QTY	PROD NO.	TPI	LENGTH X WIDTH X THICKNESS IN	LENGTH X WIDTH X THICKNESS MM	APP.
2	C450T	10	4 X 5/16 X .058	101.6 X 7.9 X 1.5	SOFT WOOD
2	C416T	6	4 X 5/16 X .058	101.6 X 7.9 X 1.5	
2	C320TS	20	3-1/2 X 7/32 X .058	88.9 X 5.6 X 1.5	
2	B314T	14	3-5/8 X 3/8 X .037	92.2 X 9.5 X 0.9	
2	B324T	24	3-5/8 X 3/8 X .037	92.2 X 9.5 X 0.9	



1994459
10 PIECE
U-SHANK GENERAL PURPOSE KIT
Includes Storage Case

QTY	PROD NO.	TPI	LENGTH X WIDTH X THICKNESS IN	LENGTH X WIDTH X THICKNESS MM	APP.
2	C450U	10	4 X 5/16 X .058	101.6 X 7.9 X 1.5	SOFT WOOD
2	C416U	6	4 X 5/16 X .058	101.6 X 7.9 X 1.5	
2	C320US	20	3-1/2 X 7/32 X .058	88.9 X 5.6 X 1.5	
2	B314U	14	3-5/8 X 3/8 X .037	92.2 X 9.5 X 0.9	
2	B324U	24	3-5/8 X 3/8 X .037	92.2 X 9.5 X 0.9	



1994355
3 PIECE
T-SHANK LAMINATE KIT

QTY	PROD NO.	TPI	LENGTH X WIDTH X THICKNESS IN	LENGTH X WIDTH X THICKNESS MM	APP.
1	B320TS	20	3-1/2 X 7/32 X .058	88.9 X 5.6 X 1.5	
2	B314LT	14	3-1/2 X 5/16 X .058	88.9 X 7.9 X 1.5	



1994456
5 PIECE
T-SHANK GENERAL PURPOSE KIT

QTY	PROD NO.	TPI	LENGTH X WIDTH X THICKNESS IN	LENGTH X WIDTH X THICKNESS MM	APP.
1	C450T	10	4 X 5/16 X .058	101.6 X 7.9 X 1.5	SOFT WOOD
1	C416T	6	4 X 5/16 X .058	101.6 X 7.9 X 1.5	
1	C320TS	20	3-1/2 X 7/32 X .058	88.9 X 5.6 X 1.5	
1	B314T	14	3-5/8 X 3/8 X .037	92.2 X 9.5 X 0.9	
1	B324T	24	3-5/8 X 3/8 X . 037	92.2 X 9.5 X 0.9	

LENOX

JIG SAW BLADE SELECTION GUIDE

	SOFT WOOD	HARD WOOD	LAMINATE	PLASTICS & COMPOSITES	NAIL EMBEDDED WOOD	NON-FERROUS METAL	METAL	STAINLESS STEEL	DRYWALL/ PLASTER	CEMENT BOARD	ABRASIVES	TILE & GRANITE
												
BEST	BI-METAL					CARBIDE TIPPED	*POWER ARC®*	CARBIDE TIPPED	CARBIDE TIPPED		LENOX *DIAMOND™*	
BETTER	HIGH CARBON STEEL		—			BI-METAL		*POWER ARC®*	BI-METAL	LENOX *DIAMOND™*	CARBIDE GRIT	
GOOD	—					—	—	BI-METAL	—		—	

TEETH PER INCH SELECTION GUIDE

1"

6 TPI	10 TPI	12 TPI	14 TPI	18 TPI	24 TPI	32 TPI	GRIT

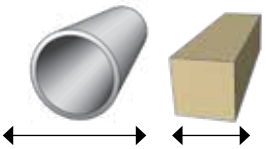
ROUGH ← CUT QUALITY → SMOOTH

FAST ← CUT SPEED → SLOW

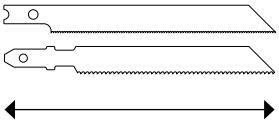
WOOD 1/16" – 4" (1.6mm–101.6mm)				
GENERAL PURPOSE 5/16" – 3-1/2" (7.9mm–88.9mm)		**MEDIUM METAL** 1/16" – 1/4" (1.6mm-6.4mm)		
	THICK METAL > 3/32" (2.4mm)	**THIN METAL** < 1/8" (3.2mm)		**ABRASIVES**
		EXTRA THIN METAL < 1/16" (1.6mm)		

BLADE LENGTH SELECTION GUIDE

TIP Always keep 2-3 teeth in the material at all times



Material Width + Application Adder = Minimum Blade Length



	Wood + Plastics & Composites		Metal	
				
FINISH	CLEAN		ROUGH	N/A
CUT	STRAIGHT	SCROLL	STRAIGHT OR SCROLL	STRAIGHT OR SCROLL
APPLICATION ADDER (IN)	2-1/2	2-5/8	2	2-3/4
APPLICATION ADDER (MM)	64	67	51	70

Example: Clean, Scroll Cut in 3/4" (19mm) Wood = 3/4" (19mm) Width + 2-5/8" (67mm) Adder = 3-3/8" (86mm) Minimum Blade Length
Straight Cut in 1" (25mm) Pipe= 1" (25mm) Width + 2-3/4" (70mm) Adder = 3-3/4" (95mm) Minimum Blade Length

AIR SAW BLADES

Maximum Durability for Pneumatic Machine Cutting

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



TPI	LENGTH X WIDTH X THICKNESS IN	LENGTH X WIDTH X THICKNESS MM	5-PACK PROD NO	25-PACK PROD NO	APPLICATION
18	4 x 1/2 x .025	102 x 12.7 x .6	20426418T	20423B418T	For pneumatic machine cutting applications in automotive repair & sheet metal
24	4 x 1/2 x .025	102 x 12.7 x .6	20427424T	20424B424T	
32	4 x 1/2 x .025	102 x 12.7 x .6	20428432T	20425B432T	

METAL CUTTING CIRCULAR SAW BLADES

A Faster Way to Cut Metal™

EXTENDED LIFE
Titanium carbide tipped

Resists material build-up on teeth

CLEAN, COOL CUTS
Less burr than abrasive blades

No need for secondary grinding

Reduced material burning

MODIFIED TRIPLE CHIP GRIND
For added durability

RESHARPENABLE





	DIAMETER IN	DIAMETER MM	PROD NO	TOOTH COUNT	RPM	ARBOR IN	ARBOR MM	APPLICATION
STEEL	5-3/8	135	21876ST538030CT	30	3500	—	20	Structurals Thick walled pipe Threaded rod Channel steel Plate Solid steel
	6-3/4	171	21878ST634040CT	40	5800	—	20	
	7	180	21879ST700038CT	38	4300	—	20	
	7-1/4	184	21881ST714040CT	40	5800	5/8	16	
	8	203	21884ST800050CT	50	5800	5/8	16	
	9	230	21885ST900048CT	48	5200	1	25.4	
	10	254	21886ST100052CT	52	5200	5/8	16	
	12	305	21888ST120060CT	60	1500	1	25.4	
	14	355	21891ST140080CT	80	1800	1	25.4	
THIN STEEL	6-1/2	165	21877TS612048CT	48	5800	5/8	16	Sheet metal Thin walled pipe Metal roofing Metal decking
	7	180	21880TS700068CT	68	4300	—	20	
	7-1/4	184	21883TS714068CT	68	5800	5/8	16	
	12	305	21890TS120080CT	80	1500	1	25.4	
	14	355	21893TS140090CT	90	1800	1	25.4	
ALUMINUM	7-1/4	184	21882AL714060CT	60	5800	5/8	16	Aluminum Copper Brass
	10	254	21887AL100080CT	80	5200	5/8	16	
	12	305	21889AL120080CT	80	4000	1	25.4	
	14	355	21892AL140080CT	80	3000	1	25.4	

LENOX *METALMAX™*

A New Alternative to Abrasive Cut-Off Wheels



DIAMETER RETENTION
LENOX *METALMAX™* has a brazed diamond edge and a steel body that doesn't get smaller. The cutting depth stays the same throughout its life, meaning better control, reach and precision.

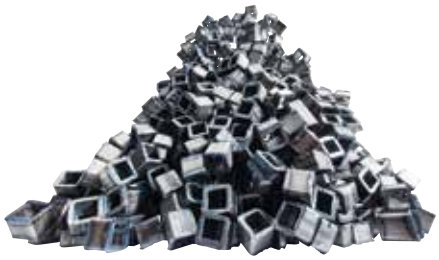
SAFETY
LENOX *METALMAX™* is made with a solid steel body that is stronger to greatly reduce the risk of breakage.

LESS DUST RESIDUE
With LENOX *METALMAX™* there is less odor and dust residue as the wheel does not wear down like bonded abrasives. Visible sparks originate only from the material being cut.

1000+ CUTS
30X LONGER WHEEL LIFE™

1000+ CUTS
LENOX METALMAX delivers 1,000 or more cuts with no need for wheel changes. That is 30 times longer life than thin bonded cut-off wheels.

* Average performance for 4.5" wheel in 1" carbon steel square tube vs thin bonded abrasive cut-off wheels.



LENOX *METALMAX™* RANGE - TYPE 27 CUT-OFF WHEELS



PROD NO	PRODUCT DIMENSIONS				POWER TOOL TYPE	RPM MAX
	DIAMETER	THICKNESS	ARBOR	OPTIONAL ARBOR ADJUSTMENT		
2044467	4.5"	.050"	7/8"	-	Angle Grinder	13200
2044470	6"	.050"	7/8"	-	Angle Grinder	10100
2044481	7"	.060"	7/8"	-	Angle Grinder	8400









*When cutting Aluminum, it is recommended to use LENOX Lube Tube (68020LNX) or some form of saw lubricant to avoid chip welding.

LENOX *METALMAX™*

A New Alternative to Abrasive Cut-Off Wheels



LENOX *METALMAX™* RANGE - TYPE 1 CUT-OFF WHEELS

PROD NO	PRODUCT DIMENSIONS				POWER TOOL TYPE	RPM MAX
	DIAMETER	THICKNESS	ARBOR	OPTIONAL ARBOR ADJUSTMENT		
1972914	1.5"	.050"	3/8"	1/4"	Die Grinder	40200
1972917	2"	.050"	3/8"	1/4"	Die Grinder	30500
1972918	3"	.050"	3/8"	1/4"	Die Grinder	20300
1972919	4"	.050"	3/8"	1/4"	Die Grinder	15200
1972920	4"	.050"	5/8"	–	Angle Grinder	15200
1972921	4.5"	.050"	7/8"	–	Angle Grinder	13300
1972922	5"	.050"	7/8"	–	Angle Grinder	12200
1972923	6"	.050"	7/8"	Diamond Knock Out	Angle Grinder/Circular Saw	10100
1972924	7"	.060"	7/8"	Diamond Knock Out	Angle Grinder/Circular Saw	8400
1972925	8"	.060"	5/8"		Circular Saw	7600
1972926	10"	.100"	5/8"	–	Stationary/Small Chop Saw	5900
1972927	12"	.130"	1"	–	Chop Saw	5000
1972929	14"	.130"	1"	–	Chop Saw	4300
1972930	12"	.150"	1"	20mm	Gas Saw	6200
1972932	14"	.150"	1"	20mm	Gas Saw	5300

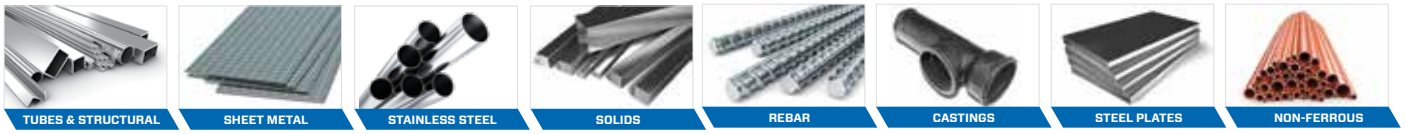






ONE WHEEL, MULTIPLE MATERIALS

LENOX *METALMAX™* is recommended for multiple types of metal including steel, sheet metal, stainless steel, rebar, cast iron, aluminum and non-ferrous metals.



SPEED SLOT® HOLE SAWS WITH *T3 TECHNOLOGY™*

50% Longer Life. 2X More Durable.*

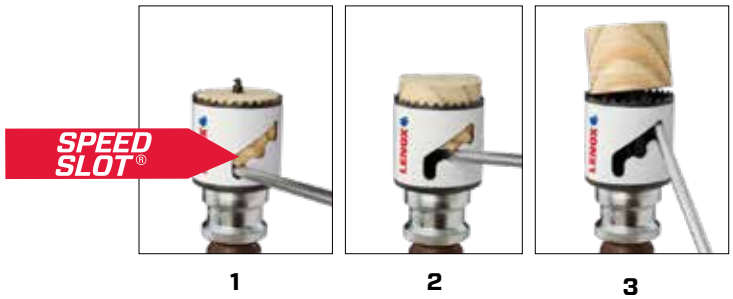
IMPROVED METAL CUTTING PERFORMANCE
Increased wall thickness improves durability and minimizes tooth loss

Optimized tooth design penetrates metal with ease

FAST, EFFICIENT CUTTING IN WOOD
Larger, sharper teeth remove more wood for fast cutting

EASY PLUG REMOVAL
SPEED SLOT staircase design for fast, easy plug ejection

*vs Prior LENOX Generation.







DIAMETER		1 PER BOX	1 PER BLISTER SEAL	1 PACK ARBORED	PIPE TAP		PIPE ENTRANCE		USE ARBOR	
IN	MM	PROD NO	PROD NO	PROD NO	IN	MM	IN	MM	*SNAP-BACK™*	STANDARD
9/16	14.3	300099L	1787781	1772423	—	—	—	—	5L	1L, 4L or 5L
5/8	15.9	3001010L	1771823	1772424	—	—	—	—	5L	1L, 4L or 5L
11/16	17.5	3001111L	1787773	1772425	—	—	—	—	5L	1L, 4L or 5L
3/4	19.1	3001212L	1771952	1772426	1/2	12.7	3/8	9.5	5L	1L, 4L or 5L
25/32	19.8	3009820MMHS	1771962	1772427	—	—	—	—	5L	1L, 4L or 5L
13/16	20.6	3001313L	1787775	1772428	—	—	—	—	5L	1L, 4L or 5L
7/8	22.2	3001414L	1771953	1772429	3/4	19.1	1/2	12.7	5L	1L, 4L or 5L
15/16	23.8	3001515L	1787776	1772430	—	—	—	—	5L	1L, 4L or 5L
1	25.4	3001616L	1771954	1772481	—	—	—	—	5L	1L, 4L or 5L
1-1/16	27.0	3001717L	1771955	1772482	—	—	—	—	5L	1L, 4L or 5L
1-1/8	28.6	3001818L	1771959	1772483	1	25.4	3/4	19.1	5L	1L, 4L or 5L
1-3/16	30.2	3001919L	1787777	1772474	—	—	—	—	5L	1L, 4L or 5L
1-1/4	31.8	3002020L	1771960	1772491	—	—	—	—	2L, 6L	2L, 3L or 6L
1-5/16	33.3	3002121L	1787778	1772492	—	—	—	—	2L, 6L	2L, 3L or 6L
1-3/8	34.9	3002222L	1771961	1772727	—	—	1	25.4	2L, 6L	2L, 3L or 6L
1-7/16	36.5	3002323L	1787779	1772728	—	—	—	—	2L, 6L	2L, 3L or 6L
1-1/2	38.1	3002424L	1771963	1772729	1-1/4	31.8	—	—	2L, 6L	2L, 3L, 6L or 7L
1-9/16	39.7	3002525L	1787780	1772730	—	—	—	—	2L, 6L	2L, 3L, 6L or 7L
1-5/8	41.3	3002626L	1771964	1772931	—	—	—	—	2L, 6L	2L, 3L, 6L or 7L
1-11/16	42.9	3002727L	1787800	1772932	—	—	—	—	2L, 6L	2L, 3L, 6L or 7L
1-3/4	44.5	3002828L	1771967	1772933	1-1/2	38.1	1-1/4	31.8	2L, 6L	2L, 3L, 6L or 7L
1-13/16	46.0	3002929L	1787841	1772935	—	—	—	—	2L, 6L	2L, 3L, 6L or 7L
1-7/8	47.6	3003030L	1771968	1772778	—	—	—	—	2L, 6L	2L, 3L, 6L or 7L
2	50.8	3003232L	1771970	1772779	—	—	1-1/2	38.1	2L, 6L	2L, 3L, 6L or 7L
2-1/16	52.4	3003333L	1787842	1772780	—	—	—	—	2L, 6L	2L, 3L, 6L or 7L
2-1/8	54.0	3003434L	1772003	1772951	—	—	—	—	2L, 6L	2L, 3L, 6L or 7L
2-1/4	57.2	3003636L	1771983	1772952	2	50.8	—	—	2L, 6L	2L, 3L, 6L or 7L
2-3/8	60.3	3003838L	1771984	1772953	—	—	—	—	2L, 6L	2L, 3L, 6L or 7L
2-1/2	63.5	3004040L	1771987	1772954	—	—	2	50.8	2L, 6L	2L, 3L, 6L or 7L
2-9/16	65.1	3004141L	1787843	1772955	—	—	—	—	2L, 6L	2L, 3L, 6L or 7L
2-5/8	66.7	3004242L	1771988	1772956	2-1/2	63.5	—	—	2L, 6L	2L, 3L, 6L or 7L
2-11/16	68.3	3004343L	1771989	—	—	—	—	—	2L, 6L	2L, 3L, 6L or 7L















DIAMETER		1 PER BOX	1 PER BLISTER SEAL	1 PACK ARBORED	PIPE TAP		PIPE ENTRANCE		USE ARBOR	
IN	MM	PROD NO	PROD NO	PROD NO	IN	MM	IN	MM	*SNAP-BACK*	STANDARD
2-3/4	69.9	3004444L	1771990	1772961	—	—	—	—	2L, 6L	2L, 3L, 6L or 7L
2-7/8	73.0	3004646L	1787844	1772962	—	—	—	—	2L, 6L	2L, 3L, 6L or 7L
3	76.2	3004848L	1772021	1772963	—	—	2-1/2	63.5	2L, 6L	2L, 3L, 6L or 7L
3-1/8	79.4	3005050L	1772022	1772964	—	—	—	—	2L, 6L	2L, 3L, 6L or 7L
3-1/4	82.6	3005252L	1772023	1772966	3	76.2	—	—	2L, 6L	2L, 3L, 6L or 7L
3-3/8	85.7	3005454L	1787845	1772945	—	—	—	—	2L, 6L	2L, 3L, 6L or 7L
3-1/2	88.9	3005656L	1772012	1772946	—	—	—	—	2L, 6L	2L, 3L, 6L or 7L
3-5/8	92.1	3005858L	1772013	1772949	—	—	3	76.2	2L, 6L	2L, 3L, 6L or 7L
3-3/4	95.3	3006060L	1787846	1772950	3-1/2	85.7	—	—	2L, 6L	2L, 3L, 6L or 7L
3-7/8	98.4	3006262L	1787847	1773001	—	—	—	—	2L, 6L	2L, 3L, 6L or 7L
4	101.6	3006464L	1772014	1773002	—	—	—	—	2L, 6L	2L, 3L, 6L or 7L
4-1/8	104.8	3006666L	1772018	1773003	—	—	3-1/2	85.7	2L, 6L	2L, 3L, 6L or 7L
4-1/4	108.0	3006868L	1772019	1773004	4	95.3	—	—	2L, 6L	2L, 3L, 6L or 7L
4-3/8	111.1	3007070L	1787848	1773005	—	—	—	—	2L, 6L	2L, 3L, 6L or 7L
4-1/2	114.3	3007272L	1772075	1773006	—	—	—	—	2L, 6L	2L, 3L, 6L or 7L
4-5/8	117.5	3007474L	1787850	—	—	—	4	95.3	2L, 6L	2L, 3L, 6L or 7L
4-3/4	120.7	3007676L	1772076	1773008	4-1/2	108.0	—	—	2L, 6L	2L, 3L, 6L or 7L
5	127.0	3008080L	1772077	—	—	—	—	—	2L, 6L	2L, 3L, 6L or 7L
5-1/2	139.7	3008888L	1787785	—	—	—	—	—	2L, 6L	2L, 3L, 6L or 7L
6	152.4	3009696L	1772121	—	—	—	—	—	2L, 6L	2L, 3L, 6L or 7L

CONTRACTOR'S HOLE SAW 5 PACKS

VALUE & CONVENIENCE
Unique packaging provides value and convenience for high volume users

PROD NO	IN	MM
10735B14L	7/8	22.2
10736B16L	1	25.4
10737B18L	1-1/8	28.6
10738B20L	1-1/4	31.8
10739B22L	1-3/8	34.9
10740B24L	1-1/2	38.1
10741B28L	1-3/4	44.5
10742B32L	2	50.8



LENOX

SNAP-BACK™ ARBORS

No Tools. No Adaptors. No Screwing Around.

QUICK CHANGE
Faster and easier to engage/disengage hole saw

PREVENTS THREADS FROM STRIPPING
Drives off pins, not threads

NO TOOLS NEEDED
Prevents hole saw from locking on arbor

NO ADAPTOR REQUIRED
Arbor threads directly into all hole saws

EASIER PLUG REMOVAL





Pull **Twist** **Snap**

PROD NO	DESC	FITS HOLE SAWS	SIZES		THREAD SIZE	SHANK TYPE	SHANK SIZE	
			IN	MM			IN	MM
1779772	2L	20L-96L	1-1/4–6	31.8–152.4	5/8–18	Solid Hex	1/2 & larger	12.7 & larger
1779669	5L	9L-19L	9/16–1-3/16	14–30	1/2–20	Solid Hex	3/8 & larger	9.5 & larger
1779670	6L	20L-96L	1-1/4–6	31.8–152.4	5/8–18	Solid Hex	3/8 & larger	9.5 & larger

Solid Hex









SNAP-BACK QUICK CHANGE EXTENSIONS

DURABILITY AND EXTENDED LIFE
Carbon steel collar and shaft for durability and extended life

ONE-HANDED RELEASE
SNAP-BACK Quick Change mechanism for quick and easy release

BIT HELD SECURELY IN PLACE
Patented jaw design holds bits securely on ball detent bits (Quick Change)

1/4" extension works with 1/4" arbors and insert bits.
It is magnetic for additional holding power



Quick Change Shank

PROD NO	IN	MM	CHUCK SIZE		FITS ARBOR	
			IN	MM	*SNAP-BACK*	STANDARD
1852050	5-1/2	140	7/16	11	2L	1L, 2L, 3L
1906836	12	305	1/4	6.4	—	4L
1852047	12	305	3/8	9.5	5L, 6L	5L, 6L, 7L
1852048	12	305	7/16	11	2L	1L, 2L, 3L
1852049	18	457	7/16	11	2L	1L, 2L, 3L



1852050 **1906836** **1852047** **1852048** **1852049**

STANDARD ARBORS & ACCESSORIES

Arbors & Accessories for All Your Drilling Needs

ADDED DURABILITY
Hardened carbon steel for strength

STARTS ON CONTACT
Split point pilot drill for faster penetration and less walking



LENOX 6L Arbor with quick change feature (product no 1779805).

PROD NO	DESC	FITS HOLE SAWS	SIZES IN	SIZES MM	SHANK TYPE	SHANK SIZE IN	SHANK SIZE MM	PRIMARY FEATURE
1779774	1L	9L–19L	9/16–1-3/16	14.3–30.2	Hollow Hex	1/2 & larger	12.7 & larger	Adjustable pilot bit
1779801	2L	20L–96L	1-1/4–6	31.8–152.4	Solid Hex	1/2 & larger	12.7 & larger	Use for enlarging holes
1779802	3L	20L–96L	1-1/4–6	31.8–152.4	Solid Hex	1/2 & larger	12.7 & larger	Solid shank
1779803	4L	9L–19L	9/16–1-3/16	14.3–30.2	3 Sided	1/4 & larger	6.4 & larger	Adjustable pilot bit, 3 flats on shank
1779804	5L	9L–19L	9/16–1-3/16	14.3–30.2	Hex	3/8 & larger	9.5 & larger	Use for 9A-19A arbored hole saws
1779805	6L	20L–96L	1-1/4–6	31.8–152.4	Hex	3/8 & larger	9.5 & larger	Quick change arbor
1779806	7L	24L–96L	1-1/2–6	31.8–152.4	Hex	3/8 & larger	9.5 & larger	Plug ejection feature

ACCESSORIES

PROD NO	DESCRIPTION	CHUCK SIZE IN	CHUCK SIZE MM	FITS ARBOR *SNAP BACK*	FITS ARBOR SOLID HEX
1779771	4-1/4" Pilot Drill (1 pack)	1/4	6.4	—	1L, 4L
1779841	4-1/4" Pilot Drill (25 pack)	1/4	6.4	—	1L, 4L
1779810	3-1/4" Pilot Drill (1 pack)	1/4	6.4	2L, 5L, 6L	2L, 3L, 5L, 6L, 7L
1864904	3-1/4" Pilot Drill (25 pack)	1/4	6.4	2L, 5L, 6L	2L, 3L, 5L, 6L, 7L
30297123CT	Carbide Tipped Pilot Drill (1 pack)	1/4	6.4	—	1L, 4L
3029865CTPD	Carbide Tipped Pilot Drill (1 pack)	1/4	6.4	2L,5L, 6L	2L, 3L, 5L, 6L, 7L
30857AA1	Standard Arbor Adaptor (1 pack)	—	—	5L	1L, 4L, 5L
3084818X	18" Extension (1 pack)	1/2 & larger	12.7 & larger	2L	1L, 2L, 3L
3084712X	12" Extension (1 pack)	1/2 & larger	12.7 & larger	2L	1L, 2L, 3L
3084310X*	10" Extension (1 pack)	3/8 & larger	9.5 & larger	5L, 6L	5L, 6L, 7L
3084655X	5-1/2" Extension (1 pack)	1/2 & larger	12.7 & larger	2L	1L, 2L, 3L
2910114	1/4" x 1/4" Set Screw	—	—	2L, 5L, 6L	2L, 3L, 5L, 6L, 7L
29102516	5/16" x 5/16" Set Screw	—	—	—	1L, 4L, Extension
3087935PD	1/4" Split point stubby pilot bit				
308803CHCAS	Plug ejection springs				

** Fits arbored hole saws.*



1L 2L 3L 4L 5L 6L 7L



AA1 1779810 1779771 123CT 65CTPD 55x 10x 12x 18x

BI-METAL *SPEED SLOT*® HOLE SAW WITH *T3 TECHNOLOGY*™ KITS

Convenient Storage for Trade-Specific Uses

DURABLE
Durable construction resists damage caused by drops and tough workplace environments

SECURE
Latches close case tightly and securely

LONG LASTING
Metal latches and metal pin hinges won't break or tear



LARGE KIT
10"h x 14"w

MEDIUM KIT
8"h x 11"w

COMPACT KIT
4-11/16"h x 7-1/2"w

MINI KIT
9"h x 5"w

LONG-LASTING BiMetal BLADE TECHNOLOGY

ARBORED KITS



34082600AP
6 PIECE KIT
PLUMBER'S KIT
3/4", 7/8", 1-1/8", 1-1/2", 1-3/4", 2-1/4"
LARGE KIT



34081600AE
6 PIECE KIT
ELECTRICIAN'S KIT
7/8", 1-/8", 1-3/8", 1-3/4", 2", 2-1/2"
LARGE KIT

CONTRACTOR'S KITS



30370400G
5 PIECE KIT
2", 3", 3-3/8", 4-1/8"
Standard Arbor: 2L
LARGE KIT



30804200OG
26 PIECE KIT-*BIG DADDY*™
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"
Standard Arbors: 1L, 2L, 5L
Three pilot drills
LARGE KIT



30807700G
9 PIECE KIT
7/8", 1", 1-1/4", 1-3/8", 1-1/2", 1-3/4", 2-1/8"
Standard Arbors: 5L, 6L
MEDIUM KIT



30374500G
9 PIECE KIT
2-1/8", 2-9/16", 3-1/4", 3-3/4", 4-3/4"
Standard Arbor: 2L
Three pilot drills
LARGE KIT



30820120OG
17 PIECE KIT
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"
Standard Arbors: 1L, 2L
Three pilot drills
LARGE KIT



1815140
7 PIECE KIT
7/8", 1", 1-1/8", 1-1/2", 2-1/8"
Standard Arbors: 2L, 5L
MINI KIT

ELECTRICIAN'S KITS



30856C600L
9 PIECE KIT

7/8", 1-1/8", 1-3/8", 1-3/4", 2", 2-1/2"
Standard Arbors: 2L, 5L

One Arbor adaptor

MEDIUM KIT



30800600L
10 PIECE KIT

7/8", 1-1/8", 1-3/8", 1-3/4", 2", 2-1/2"
Standard Arbors: 2L, 5L

One pilot drill
One Arbor adaptor

LARGE KIT



308021200L
17 PIECE KIT

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"
Standard Arbors: 2L, 5L

Three pilot drills

LARGE KIT



1815139
8 PIECE KIT

7/8", 1-1/8", 1-3/8", 1-3/4", 2", 2-1/2"
Standard Arbors: 2L, 5L

MINI KIT



PLUMBER'S KITS



30860C600P
9 PIECE KIT

3/4", 7/8", 1-1/8", 1-3/8", 2", 2-1/2"
Standard Arbors: 2L, 5L

One Arbor adaptor

MEDIUM KIT



30808600P
10 PIECE KIT

3/4", 7/8", 1-1/8", 1-1/2", 1-3/4", 2-1/4"
Standard Arbors: 2L, 5L

One pilot drill
One Arbor adaptor

LARGE KIT



1853786
10 PIECE KIT

2-1/8", 2-1/4", 2-9/16", 2-3/4",
3-5/8", 4", 4-5/8"
Standard Arbor: 2L

Two pilot drills

LARGE KIT



308011200P
17 PIECE KIT

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"
Standard Arbors: 2L, 5L

Three pilot drills

LARGE KIT



1815195
7 PIECE KIT

1-1/4", 1-3/8", 1-1/2", 2", 2-1/2"
Standard Arbors: 2L, 5L

MINI KIT

REFRIGERATION KIT



30830600R
8 PIECE KIT

5/8", 7/8", 1-1/8"
1-3/8", 1-5/8", 2-1/8"
Standard Arbors:
5L, 6L

MEDIUM KIT

WELDER'S KIT



14789600W
9 PIECE KIT

3/4", 7/8", 1", 1-1/4",
1-1/2", 2"
Standard Arbors:
2L, 5L

One Arbor adaptor

MEDIUM KIT

AUTOMOTIVE KIT



30805500A
7 PIECE KIT

3/4", 7/8", 1",
1-1/8", 1-1/4"
Standard Arbor: 5L

One Arbor adaptor

COMPACT KIT

LENOX *DIAMOND*™ HOLE SAWS

More Holes. Less Time.



LONG LASTING
Continuous, brazed edge lasts longer in tile and stone

DURABLE
Robust design for greater durability in tough applications

FAST, EASY CUTTING
Low torque, little pressure required

EASIER PLUG REMOVAL
Over-sized slot in hole saw for easy plug removal

USE STANDARD ARBOR, SNAP-BACK™ ARBOR FOR BEST RESULTS USE THE* LENOX *ARBOR WITH RETRACTABLE PILOT DRILL



ONE PIECE HOLE SAWS

1 PER PACK	IN	MM	PIPE TAP		PIPE ENTRANCE		RPM*	
PROD NO			IN	MM	IN	MM	IN	MM
121063DGDS	3/16	5	—	—	—	—	1500	2000
121074DGDS	1/4	6	—	—	—	—	2000	2500
121085DGDS	5/16	8	—	—	—	—	2000	2500
121096DGDS	3/8	10	—	—	—	—	2000	2500
121108DGDS	1/2	13	—	—	—	—	2000	2500
1211110DGDS	5/8	16	—	—	—	—	1500	2000
1211212DGDS	3/4	19	3/4	13	3/8	10	1500	2000
1211416DGDS	1	25	—	—	—	—	—	
1211622DGDS	1-3/8	35	—	—	1	25	—	
12158DGDS4A	4 pc kit	Sizes: 3/16", 1/4", 5/16", 3/8"						

STANDARD HOLE SAWS

1 PER PACK	IN	MM	PIPE TAP		PIPE ENTRANCE		USE ARBOR			RPM*	
PROD NO			IN	MM	IN	MM	RETRACTABLE	*SNAP-BACK*	STANDARD	IN	MM
1211314DGHS	7/8	22	3/4	19	1/2	13	—	5L	1L, 4L, 5L	800	1200
1225618DGHS	1-1/8	29	1	25	3/4	19	—	5L	1L, 4L, 5L	500	900
1211520DGHS	1-1/4	32	—	—	—	—	5L 5/8-18	2L, 6L	2L, 3L, 6L	500	900
1211722DGHS	1-3/8	35			1	25	5L 5/8-18	2L, 6L	2L, 3L or 6L	500	900
1211824DGHS	1-1/2	38	1-1/4	32	—	—	5L 5/8-18	2L, 6L	2L, 3L, 6L, 7L	500	900
1211932DGHS	2	51	—	—	1-1/2	38	5L 5/8-18	2L, 6L	2L, 3L, 6L, 7L	400	800
1212040DGHS	2-1/2	64	—	—	2	51	5L 5/8-18	2L, 6L	2L, 3L, 6L, 7L	200	600

**Suggested RPMs only:* Porcelain, Ceramic, Slate, Granite, Marble, Glass, Fiberglass, Travertine, Cement Board, Laminates.

LENOX *DIAMOND*™ KIT



1853785
10 PIECE KIT

1/4", 3/4", 7/8", 1-1/8", 1-3/8", 2", 2-1/2"
Arbors: 2L, 5L. Hex Wrench

LARGE KIT

ARBOR WITH RETRACTABLE PILOT DRILL

CENTERING PIN ELIMINATES WALKING

CARBIDE TIPPED FOR LONGER LIFE



PROD NO	DESC	FITS *DIAMOND* HOLE SAWS	SIZES		SHANK TYPE	SHANK SIZE	
			IN	MM		IN	MM
1970538	5L 5/8-18	Standard	1-1/4–2-1/2	32–64	Solid Hex	3/8 & larger	9.5 & larger

PROD NO	DESCRIPTION	CHUCK SIZE		FITS ARBOR
		IN	MM	SOLID HEX
1970540	Retractable Pilot Drill	1/4	6.4	5L 5/8-18

CARBIDE GRIT HOLE SAWS

Best for Cutting Abrasive Materials

CUTS ABRASIVE MATERIALS
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

USE STANDARD ARBOR OR SNAP-BACK™ ARBOR



1 PER BOX	DIAMETER		PIPE TAP		PIPE ENTRANCE		USE ARBOR		RECOMMENDED RPM ONLY		
PROD NO	IN	MM	IN	MM	IN	MM	SNAP-BACK	STANDARD	BRICK, DRYWALL, PORCELAIN, MARBLE, CERAMIC TILE	SLATE, FIBERGLASS, PARTICLE BOARD, LAMINATES, GRANITE, CEMENT	CAST IRON
2991212CG	3/4	19.1	1/2	12.7	3/8	9.5	—	1L, 4L	800	900	600
2999820MMCG	25/32	19.8	—	—	—	—	—	1L, 4L	800	900	600
2991414CG	7/8	22.2	3/4	19.1	1/2	12.7	—	1L, 4L	800	900	600
2991616CG	1	25.4	—	—	—	—	—	1L, 4L	800	900	600
2991818CG	1-1/8	28.6	1	25.4	3/4	19.1	—	1L, 4L	500	600	400
2992020CG	1-1/4	31.8	—	—	—	—	2L	2L	500	600	400
2992222CG	1-3/8	34.9	—	—	1	25.4	2L	2L	500	600	400
2992424CG	1-1/2	38.1	1-1/4	31.8	—	—	2L	2L, 7L	500	600	400
2992828CG	1-3/4	44.5	1-1/2	38.1	1-1/4	31.8	2L	2L, 7L	500	600	400
2993232CG	2	50.8	—	—	1-1/2	38.1	2L	2L, 7L	400	500	200
2993434CG	2-1/8	54	—	—	—	—	2L	2L, 7L	400	500	200
2993636CG	2-1/4	57.2	2	50.8	—	—	2L	2L, 7L	400	500	200
2993838CG	2-3/8	60.3	—	—	—	—	2L	2L, 7L	200	300	100
2994040CG	2-1/2	63.5	—	—	2	50.8	2L	2L, 7L	200	300	100
2994141CG	2-9/16	65.1	—	—	—	—	2L	2L, 7L	200	300	100
2994848CG	3	76.2	—	—	2-1/2	63.5	2L	2L, 7L	200	300	100
2995252CG	3-1/4	82.6	3	76.2	—	—	2L	2L, 7L	200	300	100
2995858CG	3-5/8	92.1	—	—	3	76.2	2L	2L, 7L	100	200	100
2996464CG	4	101.6	—	—	—	—	2L	2L, 7L	100	200	100
2996666CG	4-1/8	104.8	—	—	3-1/2	88.9	2L	2L, 7L	100	200	100

PLUMBER'S KIT



29984600CGP
9 PIECE

3/4", 7/8", 1-1/8", 1-1/2", 2-1/8", 2-9/16"
Arbors: 1L, 2L

One arbor adaptor

MEDIUM KIT

CONTRACTOR'S KIT



29985700CGK
10 PIECE

7/8", 1", 1-1/4", 1-3/8", 1-1/2", 1-3/4", 2-1/8"
Arbors: 1L, 2L

One arbor adaptor

MEDIUM KIT



CARBIDE TIPPED HOLE SAWS

Designed for Cutting Tile and Stainless Steel

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 OR SNAP-BACK™ ARBOR



1 PER PACK	DIAMETER		PIPE TAP		PIPE ENTRANCE		USE ARBOR		RECOMMENDED RPM				
PROD NO	IN	MM	IN	MM	IN	MM	*SNAP-BACK*	STANDARD	ALUM	STAINLESS STEEL	FIBER-GLASS	CERAMIC TILE	CAST IRON
3021111CT	11/16	17.5	—	—	—	—	5L	1L ,4L, 5L	—	—	—	—	—
3021212CT	3/4	19.1	1/2	12.7	3/8	9.5	5L	1L ,4L, 5L	1700	410	250	500	410
3021414CT	7/8	22.2	3/4	19.1	1/2	12.7	5L	1L ,4L, 5L	1500	180	210	430	180
3021616CT	1	25.4	—	—	—	—	5L	1L ,4L, 5L	1300	150	190	370	150
3021818CT	1-1/8	28.6	1	25.4	3/4	19.1	5L	1L ,4L, 5L	1100	140	170	330	140
3022020CT	1-1/4	31.8	—	—	—	—	2L	2L, 3L 6L	—	—	—	—	—
3022222CT	1-3/8	34.9	—	—	1	25.4	2L	2L, 3L 6L	900	110	140	270	110
3022424CT	1-1/2	38.1	1-1/4	31.8	—	—	2L	2L, 3L, 6L, 7L	900	110	140	270	110
3022626CT	1-5/8	41.3	—	—	—	—	2L	2L, 3L, 6L, 7L	—	—	—	—	—
3022828CT	1-3/4	44.5	1-1/2	38.1	1-1/4	31.8	2L	2L, 3L, 6L, 7L	700	90	110	210	90
3023232CT	2	50.8	—	—	1-1/2	38.1	2L	2L, 3L, 6L, 7L	600	80	90	190	80
3023434CT	2-1/8	54.0	—	—	—	—	2L	2L, 3L, 6L, 7L	—	—	—	—	—
3023636CT	2-1/4	57.2	2	50.8	—	—	2L	2L, 3L, 6L, 7L	600	70	80	170	70
3023838CT	2-3/8	60.3	—	—	—	—	2L	2L, 3L, 6L, 7L	—	—	—	—	—
3024040CT	2-1/2	63.5	—	—	2	50.8	2L	2L, 3L, 6L, 7L	500	60	70	150	60
3024141CT	2-9/16	65.1	—	—	—	—	2L	2L, 3L, 6L, 7L	—	—	—	—	—
3024242CT	2-5/8	66.7	2-1/2	63.5	—	—	2L	2L, 3L, 6L, 7L	—	—	—	—	—
3024343CT	2-11/16	68.3	—	—	—	—	2L	2L, 3L, 6L, 7L	—	—	—	—	—
3024848CT	3	76.2	—	—	2-1/2	63.5	2L	2L, 3L, 6L, 7L	400	50	60	120	50
3025252CT	3-1/4	82.6	3	76.2	—	—	2L	2L, 3L, 6L, 7L	400	50	60	120	50
3025454CT	3-3/8	85.7	—	—	—	—	2L	2L, 3L, 6L, 7L	—	—	—	—	—
3025656CT	3-1/2	88.9	—	—	—	—	2L	2L, 3L, 6L, 7L	—	—	—	—	—
3025858CT	3-5/8	92.1	—	—	3	76.2	2L	2L, 3L, 6L, 7L	400	40	50	100	40
3026060CT	3-3/4	95.3	3-1/2	88.9	—	—	2L	2L, 3L, 6L, 7L	300	40	50	100	40
3026464CT	4	101.6	—	—	—	—	2L	2L, 3L, 6L, 7L	—	—	—	—	—
3026666CT	4-1/8	104.8	—	—	3-1/2	88.9	2L	2L, 3L, 6L, 7L	300	40	50	90	40
3026868CT	4-1/4	108.0	4	101.6	—	—	2L	2L, 3L, 6L, 7L	—	—	—	—	—
3027272CT	4-1/2	114.3	—	—	—	—	2L	2L, 3L, 6L, 7L	—	—	—	—	—
3027676CT	4-3/4	120.7	4-1/2	114.3	4	101.6	2L	2L, 3L, 6L, 7L	300	30	40	80	30
3028080CT	5	127.0	—	—	—	—	2L	2L, 3L, 6L, 7L	200	30	40	80	30
3028888CT	5-1/2	139.7	—	—	—	—	2L	2L, 3L, 6L, 7L	200	30	40	70	30
3029696CT	6	152.4	—	—	—	—	2L	2L, 3L, 6L, 7L	100	30	30	60	30

Note: We recommend the use of a carbide tipped pilot drill when cutting ceramic tile. Pilot drill 123CT fits the SNAP-BACK 2L or standard arbors 1L, 2L, 4L or 7L. Pilot drill 65CTPD fits the SNAP-BACK 2L or standard arbors 5L and 6L.

PLUMBER'S KIT



30294600CTP
8 PIECE

3/4", 7/8", 1-1/8", 1-1/2", 1-3/4", 2-1/4"
Arbors: 1L, 2L

MEDIUM KIT

ELECTRICIAN'S KIT



30295600CTL
8 PIECE

7/8", 1-1/8", 1-3/8", 1-3/4", 2" 2-1/2"
Arbors: 1L, 2L

MEDIUM KIT

CONTRACTOR'S KIT



30290110OCTG
15 PIECE

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 pilot drills

LARGE KIT

CARBIDE HOLE CUTTERS

Designed Specifically for Sheet Metal Hole Cutting





ACCURATE, BURR-FREE HOLES
Precision ground carbide teeth for fast cutting of clean, round holes

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

1 PER BOX	DIAMETER		CONDUIT	USE ARBOR	
PROD NO	IN	MM	SIZE	*SNAP-BACK*	STANDARD
2009212CHC	3/4	19.1	3/8"	5L	5L
2009314CHC	7/8	22.2	1/2"	5L	5L
2009416CHC	1	25.4	—	5L	5L
2009618CHC	1-1/8	28.6	3/4"	5L	5L
20097195CHC	1-7/32	30.9	—	5L	5L
2009820CHC	1-1/4	31.8	—	—	3L, 6L
2010022CHC	1-3/8	34.9	1"	—	3L, 6L
2010224CHC	1-1/2	38.1	—	—	3L, 6L
2010328CHC	1-3/4	44.5	1-1/4"	—	3L, 6L
2010432CHC	2	50.8	1-1/2"	—	3L, 6L
2010534CHC	2-1/8	54.0	—	—	3L, 6L
2010840CHC	2-1/2	63.5	2"	—	3L, 6L
2010942CHC	2-5/8	66.7	—	—	3L, 6L
2011344CHC	2-3/4	69.9	—	—	3L, 6L
2011448CHC	3	76.2	2-1/2"	—	3L, 6L
3087935PD	1/4" Split point stubby pilot bit			—	—
308803CHCAS	Plug ejection springs			—	—

ELECTRICIAN'S KITS



30877300CHC
12 PIECE KIT

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

COMPACT KIT



30878500CHC
15 PIECE KIT

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

MEDIUM KIT

LENOX *PROTOOL LUBE*®

Extends Tool Life



SHORTENS CUTTING TIME BY UP TO 50%
Provides smoother, cleaner cutting and dramatically longer tool life

REDUCES HEAT AND FRICTION
Water soluble, so it cleans up with water

Biodegradable and non-toxic

PROD NO	CONTAINER SIZE		CONTAINERS PER CASE
	GALLON	LITER	
68040LNX	6 oz	.17	12
68047	1	3.8	4
68048	5	18.9	—
68050	55	208.2 drum	—

NFPA CODE SPECS

HMIS/WHMIS
HEALTH INDEX – 1
FLAMMABILITY – 0
REACTIVITY – 0
PERSONAL PROTECTION – A



Use this product as it comes from the container—do not mix with water.
MSDS available in hard copy or downloadable from lenoxtools.com

ONE TOOTH® ROUGH WOOD HOLE CUTTER

Drills Faster Than Self-Feed Bits



LONG LASTING
High speed steel tooth provides long tool life

CUTS FAST / LOW TORQUE
Designed to run at high speeds with very little torque

DURABLE WOOD CUTTING TOOL
Cuts wet, frozen, pressure treated and hard wood without binding

EASY PLUG REMOVAL
Patented design allows easy plug removal

CUTS AT AN ANGLE
Unique design provides the ability to cut at an angle

USE STANDARD ARBOR OR SNAP-BACK™ ARBOR
For optimal performance use a 3/8" Stubby Spade Bit with Standard Arbor

1 PER PACK	CUTTER SIZE		CUTTING DEPTH		APPLICATION	USE ARBOR	
PROD NO	IN	MM	IN	MM		*SNAP-BACK*	STANDARD
2542222HC	1-3/8	34.9	2-7/16	62	1" pipe & lock installation	2L	2L, 3L
2543434HC	2-1/8	54.0	2-7/16	62	1-1/2" pipe & lock installation	2L	2L, 3L
2543636HC	2-1/4	57.2	2-7/16	62	1-1/2" pipe & 45˚/90˚ bend couplings	2L	2L, 3L
2544141HC	2-9/16	65.1	2-7/16	62	2" pipe	2L	2L, 3L
2544444HC	2-3/4	69.9	2-7/16	62	2" pipe & 45˚/90˚ bend couplings	2L	2L, 3L
2545454HC	3-3/8	85.7	2-7/16	62	3" duct pipe & bendable duct pipe	2L	2L, 3L
2545656HC	3-5/8	92.1	2-7/16	62	3" pipe	2L	2L, 3L
2546464HC	4	101.6	2-7/16	62	3" pipe & coupling & dryer vent	2L	2L, 3L
2546969HC	4-5/16	109.5	2-7/16	62	4" duct pipe & bendable duct pipe	2L	2L, 3L
2547474HC	4-5/8	117.5	2-7/16	62	4" pipe	2L	2L, 3L
2548080HC	5	127.0	2-7/16	62	4" pipe & coupling	2L	2L, 3L
2548787HC	5-1/2	139.7	2-7/16	62	Toilet flange	2L	2L, 3L
2550000HC	6-1/4	158.8	2-7/16	62	6" duct pipe	2L	2L, 3L
25310SB38	—	—	—	—	3/8" stubby spade bit	2L	2L, 3L
25312DIAF1	—	—	—	—	Diamond file for re-sharpening	—	—

ONE TOOTH HOLE CUTTER KITS



25476301G
7 PIECE

2-1/8", 2-9/16", 3-5/8"
Arbor: 2L, Diamond file
Two 3/8" stubby spade bits

LARGE KIT



25477701G
11 PIECE

2-1/8", 2-1/4", 2-9/16", 2-3/4",
3-5/8", 4", 4-5/8"
Arbor: 2L, Diamond file
Two 3/8" stubby spade bits

LARGE KIT



CARBIDE GRIT RECESSED LIGHTING HOLE SAWS

Best for Cutting Abrasive Materials



LONG LIFE
Hard tungsten carbide grit edge for a long life in abrasive materials

FAST, EASY CUTTING
Continuous cutting edge for smooth cutting

LIMITS DUST / DEBRIS
Solid back design collects dust and debris

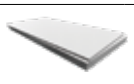
1 PER BOX	DIAMETER		FOR FIXTURES	USE ARBOR	
PROD NO	IN	MM		*SNAP-BACK*	STANDARD
30861438RL	4-3/8	111	Capri, Marco, Halo, Mini-Juno	2L	2L
12100538RL	5-3/8	137	Capri, Marco, Halo, Mini-Juno, Lightolier®	2L	2L
30862638RL	6-3/8	162	Capri, Halo, Pathway & Thomas	2L	2L
30863658RL	6-5/8	168	Juno, Progress & Pathway	2L	2L
30864678RL	6-7/8	175	Capri, Hubbell®, Lightolier®, Lithonia®, Marco, Prescolite®, and Progress	2L	2L

Use 123CT or 1779771 Pilot Drill

HALO is a registered trademark of Halo Lighting, JUNO is a registered trademark of Juno Lighting Inc., LITHONIA is a registered trademark of Lithonia, Inc., LIGHTOLIER is a registered trademark of Lightolier, Inc., and PRESCOLITE is a registered trademark of Prescolite, Inc..



HOLE SAW SELECTION GUIDE

	WOOD	NAIL-EMBEDDED WOOD	NON-FERROUS METAL	PLASTICS & COMPOSITES	METAL	STAINLESS STEEL	DRYWALL / PLASTER	CAST IRON	CEMENT BOARD	ABRASIVES	TILE & GRANITE
											
BEST	CARBIDE TIPPED			CARBIDE GRIT	CARBIDE TIPPED			LENOX® *DIAMOND™*			
BETTER	BI-METAL		BI-METAL					CARBIDE TIPPED	CARBIDE GRIT		
GOOD	CARBIDE GRIT	—	CARBIDE GRIT	CARBIDE TIPPED	CARBIDE GRIT			CARBIDE GRIT	BI-METAL	—	CARBIDE TIPPED

RECOMMENDED HOLE SAW RPM

BI-METAL

DIAMETER		MILD STEEL	TOOL / STAINLESS STEEL	CAST IRON	BRASS	ALUM
IN	MM					
9/16	14.3	580	300	400	790	900
5/8	15.9	550	275	365	730	825
11/16	17.5	500	250	330	665	750
3/4	19.1	460	230	300	600	690
25/32	19.8	425	210	280	560	630
13/16	20.6	425	210	280	560	630
7/8	22.2	390	195	260	520	585
15/16	23.8	370	185	245	495	555
1	25.4	350	175	235	470	525
1-1/16	27.0	325	160	215	435	480
1-1/8	28.6	300	150	200	400	450
1-3/16	30.2	285	145	190	380	425
1-1/4	31.8	275	140	180	360	410
1-5/16	33.3	260	135	175	345	390
1-3/8	34.9	250	125	165	330	375
1-7/16	36.5	240	120	160	315	360
1-1/2	38.1	230	115	150	300	345
1-9/16	39.7	220	110	145	290	330
1-5/8	41.3	210	105	140	280	315
1-11/16	42.9	205	100	135	270	305
1-3/4	44.5	195	95	130	250	295
1-13/16	46.0	190	95	125	250	285
1-7/8	47.6	180	90	120	240	270
2	50.8	170	85	115	230	255
2-1/16	52.4	165	80	110	220	245
2-1/8	54.0	160	80	105	210	240
2-1/4	57.2	150	75	100	200	225
2-3/8	60.3	140	70	95	190	220
2-1/2	63.5	135	65	90	180	205
2-9/16	65.1	130	65	85	175	200
2-5/8	66.7	130	65	85	170	195
2-11/16	68.3	125	60	80	160	185
2-3/4	69.9	125	60	80	160	185
2-7/8	73.0	120	60	80	160	180
3	76.2	115	55	75	150	170
3-1/8	79.4	110	55	70	140	165
3-1/4	82.6	105	50	70	140	155
3-3/8	85.7	100	50	65	130	150
3-1/2	88.9	95	45	65	130	145
3-5/8	92.1	95	45	60	120	140
3-3/4	95.3	90	45	60	120	135
3-7/8	98.4	85	40	55	110	130
4	101.6	85	40	55	110	130
4-1/8	104.8	80	40	55	110	120
4-1/4	108.0	80	40	55	110	120
4-3/8	111.1	75	35	50	100	105
4-1/2	114.3	75	35	50	100	105
4-5/8	117.5	75	35	50	100	105
4-3/4	120.7	70	35	45	90	95
5	127.0	70	35	45	90	95
5-1/2	139.7	65	30	40	85	90
6	152.4	65	30	40	85	90



T3 Technology™ 50% LONGER LIFE 2X MORE DURABLE*



LENOX *VARI-BIT*® STEP DRILL BITS

Drills Fast, Clean, Round Holes



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. Use of LENOX *PROTOOL LUBE*® recommended to extend tool life

1 PER PACK		HOLE SIZES		#OF HOLE SIZES	SHANK SIZE	
PROD NO		IN	MM		IN	MM
30881VB1		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	3.2, 4.0, 4.8, 5.6, 6.4, 7.1, 7.9, 8.7, 9.5, 10.3, 11.1, 11.9, 12.7	13	1/4	6.4
30882VB2		1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1	12.7, 14.3, 15.9, 17.5, 19.1, 20.6, 22.2, 23.8, 25.4	9	3/8	9.5
30883VB3		1/4, 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4	6.4, 7.9, 9.5, 11.1, 12.7, 14.3, 15.9, 17.5, 19.1	9	3/8	9.5
30884VB4		3/16, 1/4, 5/16, 3/8, 7/16, 1/2	4.8, 6.4, 7.9, 9.5, 11.1, 12.7	6	1/4	6.4
30886VB6		3/8, 1/2	9.5, 12.7	2	1/4	6.4
30887VB7		7/8 (for 1/2 conduit)	22.2 (for 12.7 conduit)	1	3/8	9.5
30908VB8		3/16, 1/4, 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8	4.8, 6.4, 7.9, 9.5, 11.1, 12.7, 14.3, 15.9, 17.5, 19.1, 20.6, 22.2	12	3/8	9.5
30909VB9		7/8, 1-1/8, 1-7/32	22.2, 28.6, 31.0	3	3/8	9.5
30888VB11		7/8, 1-1/8 (for 1/2 and 3/4 conduit)	22.2, 28.6 (for 12.7 and 19.1 conduit)	2	3/8	9.5
30912VB12		7/8, 1-1/8, 1-7/32, 1-1/4, 1-3/8	22.2, 28.6, 31.0, 31.8, 34.9	5	3/8	9.5
30925VBX8		8" (203mm) Extension. Fits 3/8" (9.5mm) shank & larger. 1 per pack.		-	3/8	9.5



30889889
3 PIECE KIT
VB1, VB2, VB3
COMPACT KIT



30926VBK4
4 PIECE KIT
VB1, VB2, VB7, VB8
COMPACT KIT



30929VB30929
4 PIECE KIT
VB1, VB3, VB8, VB12
COMPACT KIT



30927VBKA6
6 PIECE KIT
VB1, VB2, VB6, VB7, VB8, VB11
COMPACT KIT

BI-METAL SHIP AUGER BITS

Tougher than Nails

EXTREME DURABILITY
High speed steel cutting edge for superior durability in nail-embedded wood

LONGER LIFE
High speed steel screw tip increases wear resistance for extended life

FAST, EASY DRILLING
Unique parabolic screw tip pulls the bit through material quickly and effortlessly

RESHARPENABLE
Resharpen with LENOX Diamond File (prod no. 25312DIAF1)



High Speed Steel Cutting Edge



Parabolic Tip

Our Bi-Metal technology fuses two premium steels together.

PROD NO	HOLE DIAMETER		OVERALL LENGTH		TWIST LENGTH	
	IN	MM	IN	MM	IN	MM
1455507A1016	5/8	16	7-1/2	191	4	102
1455607A1116	11/16	18	7-1/2	191	4	102
1455707A1216	3/4	19	7-1/2	191	4	102
1455807A1316	13/16	21	7-1/2	191	4	102
1455907A1416	7/8	22	7-1/2	191	4	102
1456007A1516	15/16	24	7-1/2	191	4	102
1456107A1616	1	25	7-1/2	191	4	102
1456207A1716	1-1/16	27	7-1/2	191	4	102
1456307A1816	1-1/8	29	7-1/2	191	4	102
1456407A2016	1-1/4	32	7-1/2	191	4	102
1456507A2216	1-3/8	35	7-1/2	191	4	102
1456607A2416	1-1/2	38	7-1/2	191	4	102

PROD NO	HOLE DIAMETER		OVERALL LENGTH		TWIST LENGTH	
	IN	MM	IN	MM	IN	MM
145390080616*	3/8	10	18	457	12	305
145400080716*	7/16	11	18	457	12	305
145410080816	1/2	13	18	457	12	305
145420080916	9/16	14	18	457	12	305
145430081016	5/8	16	18	457	12	305
145440081116	11/16	18	18	457	12	305
145450081216	3/4	19	18	457	12	305
145460081316	13/16	21	18	457	12	305
145470081416	7/8	22	18	457	12	305
145480081516	15/16	24	18	457	12	305
145490081616	1	25	18	457	12	305
145500081716	1-1/16	27	18	457	12	305
145510081816	1-1/8	29	18	457	12	305
145520082016	1-1/4	32	18	457	12	305
145530082216	1-3/8	35	18	457	12	305
145540082416	1-1/2	38	18	457	12	305

**3/8" shank—all others 1/2" shank.*



1787507
15 PIECE, SELF-FEED BIT/ AUGER KIT

Augers: 7/8", 1-1/8", 1-1/4". Length: 7-1/2"
Self-feed bits: 1-1/2", 1-3/4", 2-1/8", 2-9/16"
Extension: 5-1/2". Five lead screws
Hex Wrench Set

LARGE KIT

BI-METAL UTILITY BITS

Tougher Than Nails

EXTREME DURABILITY
High speed steel cutting edges provide long life in tough applications, including nail-embedded wood

OPTIMIZED FOR CORDLESS DRILLING
Smooth, effortless drilling extends battery life

FAST CLEAN CUTTING
Three cutting edges enhance chip removal for a fast, clean hole

FAST, EASY DRILLING
Aggressive lead screw tip pulls the bit through material quickly and effortlessly



Our Bi-Metal technology fuses two premium steels together.



RESHARPENABLE
Resharpen with LENOX Diamond File (25312DIAF1).

PROD NO	HOLE SIZE		OVERALL LENGTH	
	IN	MM	IN	MM
1094706A1016	5/8*	16	6	152
1094806A1216	3/4	19	6	152
1094906A1416	7/8	22	6	152
1095006A1616	1	25	6	152
1095106A1816	1-1/8	29	6	152
1095206A2016	1-1/4	32	6	152
1095306A2216	1-3/8	35	6	152

*1/4" shank—all others 3/8" shank



Fits Cordless Drill



3 Cutting Edges



Steel Cutting Edge



10954300S
3 PIECE SET
3/4", 7/8", 1"



14787300PS
3 PIECE
PLUMBER'S SET
7/8", 1-1/8", 1-3/8"



10955500K
5 PIECE KIT
3/4", 7/8", 1",1-1/8", 1-1/4"
COMPACT KIT



14788500PK
5 PIECE
PLUMBER'S KIT
3/4", 7/8", 1",1-1/8", 1-3/8"
COMPACT KIT

BI-METAL SELF-FEED BITS

Tougher than Nails

EXTREME DURABILITY
High speed steel cutting edge for superior durability in nail-embedded wood

Stays sharper longer

CLEAN HOLES AND EASY REMOVAL
Chamfered edge allows bit to be removed easily after drilling

Flutes remove excess wood chips

FAST, EASY DRILLING
Aggressive lead screw tip pulls the bit through material quickly and effortlessly

INCREASED VALUE
Extra lead screw and wrench included in every package

DEEPER CUTS
Longer shank that cuts 4"x 4" without extension

QUICK CHANGE
Impact hex shank allows for quick changing of the bits





RESHARPENABLE
Resharpen with LENOX Diamond File (25312DIAF1).

Our Bi-Metal technology fuses two premium steels together.



Chamfered Edge & Flutes



Lead Tip Screw



High Speed Steel

PROD NO	HOLE DIAMETER		ENTRANCE FOR PIPE RIGID CONDUIT		ENTRANCE FOR TUBING	
	IN	MM	IN	MM	IN	MM
1787511	1	25	1/2	12.7	7/8	22.2
1787512	1-1/8	29	1/2	12.7	1	25.4
1787513	1-1/4	32	3/4	19	1-1/8	28.6
1787515	1-3/8	35	1	25.4	1-1/4	31.8
1787561	1-1/2	38	–	–	1-3/8	34.9
1787562	1-3/4	45	1-1/4	31.8	1-1/2	38.1
1787563	2	51	1-1/2	38.1	1-7/8	47.6
1787564	2-1/8	54	–	–	2	50.8
1787565	2-1/4	57	–	–	2-1/8	54
1787566	2-9/16	65	2	50	2-1/2	63.5
1787502	3	76	2-1/2	63	2-7/8	73
1787503	3-5/8	92	3	76.2	3-1/2	88.9
1787504	4-5/8	118	4	101.6	4-1/2	114.3

ACCESSORIES

PROD NO	DESCRIPTION	FITS	QTY PER PACK
1787602	Self-Feed Lead Screws	1"- 1-3/8"	5
1787604	Self-Feed Lead Screws	1-1/2"- 2-9/16"	5
1787603	Self-Feed Lead Screws	3"- 4-5/8"	5
1787605	Self-Feed Set Screws	—	5
1787508	Hex Wrench Set, 1/8"	—	2
3084655X	5-1/2" shank extension*	—	1
3084712X	12" shank extension*	—	1
3084818X	18" shank extension*	—	1
25312DIAF1	Diamond File	—	1
1852050	5-1/2"Quick Change Extension	—	1
1852048	12"Quick Change Extension	—	1
1852049	18"Quick Change Extension	—	1

All have 1/2" (13mm) hex shank with 2 set screws to lock BI-METAL SELF-FEED BIT in place.



1787505
12 PIECE SELF-FEED KIT

1-3/8", 1-1/2", 2-1/8", 2-9/16" Extension: 5-1/2" Five lead screws, Hex Wrench Set

LARGE KIT



1787506
16 PIECE SELF-FEED KIT

1-1/8", 1-1/4", 1-3/8", 1-1/2", 1-3/4", 2-1/8", 2-9/16" Extensions: 5-1/2", 12", Five lead screws, Hex Wrench Set

LARGE KIT



1787507
15 PIECE SELF-FEED BIT/ AUGER KIT

Augers: 7/8", 1-1/8", 1-1/4", Length: 7-1/2" Self-feed bits: 1-1/2", 1-3/4", 2-1/8", 2-9/16", Extension: 5-1/2", Five lead screws, Hex Wrench Set

LARGE KIT

T2 TECHNOLOGY™ HACKSAW BLADES

T2 TECHNOLOGY™
A new blade design that delivers up to 100% longer blade life versus the prior generation of LENOX hacksaw blades

SHATTER RESISTANT
Bi-Metal construction allows blades to bend and flex without breaking



T2 Technology

TPI	LENGTH X WIDTH IN	LENGTH X WIDTH MM	1-PACK PROD NO	2-PACK PROD NO	10-PACK PROD NO	100-PACK PROD NO	APPLICATION
14	12 x 1/2	300 x 12.7	—	—	20143V214HE	—	Wood and Metal
18	10 x 1/2	254 x 12.7	—	20163T018HE	20140V018HE	—	Heavy Metal
18	12 x 1/2	300 x 12.7	20154S218HE	20160T218HE	20144V218HE	20116218HE	Heavy Metal
24	10 x 1/2	254 x 12.7	20151S024HE	23930T024HE	20141V024HE	20111024HE	Medium Metal
24	12 x 1/2	300 x 12.7	20155S224HE	20161T224HE	20145V224HE	20117224HE	Medium Metal
32	10 x 1/2	254 x 12.7	—	20164T032HE	20142V032HE	—	Thin Metal
32	12 x 1/2	300 x 12.7	20156S232HE	20162T232HE	20146V232HE	20118232HE	Thin Metal

HT50 HIGH TENSION HACKSAW

50,000 PSI

HIGHEST TENSION. EVER
Unique I-Beam construction allows blade to tension up to 50,000 psi, resulting in fast, straight cuts

COMFORTABLE GRIPS
Rubberized handles allow for confident handling even in wet or cold environments

CONVERT TO A JAB SAW
Accepts any LENOX reciprocating saw blade to be used as a jab saw

CONVENIENT BLADE STORAGE

Store up to 5 extra 12" hacksaw blades in the I-Beam

PROD NO	BLADE SPECIFICATION
12132HT50	12" (305mm) 24TPI Hacksaw Blade




Tension


Use as a Jab Saw


Stores up to 5 Blades in I_Beam


Comfortable Grips

5012 LOW PROFILE HACKSAW

40,000 PSI

HIGH TENSION
Allows blade to tension up to 40,000 PSI, resulting in fast, straight cuts

FITS INTO TIGHT SPOTS
Low profile tip easily handles close-quarter cuts

MULTI-PURPOSE
Mount blade at 45 degrees for flush cutting applications

PROD NO	BLADE SPECIFICATION
209205012	12" (305mm) 24TPI Hacksaw Blade



Flush Cutting

88300 LIGHTWEIGHT HACKSAW

30,000 PSI

HIGH, ADJUSTABLE TENSION
Saw will tension up to 30,000 PSI

EASILY ADJUST TENSION

ERGONOMIC GRIP
Front handle grip reduces fatigue in continuous cutting applications

MULTI-PURPOSE
Mount blade at 45 degrees for flush cutting applications

PROD NO	BLADE SPECIFICATION
1213188300	12" (305mm) 24TPI Hacksaw Blade





Flush Cutting



Comfortable Grips

2012 COMPACT HACKSAW

20,000 PSI

ADJUSTABLE TENSION
Lightweight aluminum beam achieves tension up to 20,000 PSI

ERGONOMIC GRIP
Durable handle enables a confident grip in most work environments

MULTI-PURPOSE
Mount blade at 45 degrees for flush cutting applications

PROD NO	BLADE SPECIFICATION
1805722	12" (305mm) 24TPI Hacksaw Blade





Comfortable Grip

1512 ADJUSTABLE HACKSAW

15,000 PSI

EASILY ADJUST TENSION
Large front tensioning mechanism is easy to hold and adjust up to 15,000 PSI

ERGONOMIC GRIP
Rubberized grip allows for confident handling in any work environment

MULTI-PURPOSE
Mount blade at 45 degrees for flush cutting applications

PROD NO	BLADE SPECIFICATION
1805723	12" (305mm) 24TPI Hacksaw Blade





Comfortable Grip

1212 LIGHT DUTY HACKSAW FRAME

12,000 PSI

ADJUSTABLE TENSION
Lightweight aluminum beam achieves tension up to 12,000 PSI

ROBUST TENSIONING MECHANISM
Keeps parts in place when changing the blade

ERGONOMIC GRIP
Durable handle enables a confident grip in most work environments

MULTI-PURPOSE
Mount blade at 45 degrees for flush cutting applications

PROD NO	BLADE SPECIFICATION
1884466	12" (305mm) 24TPI Hacksaw Blade





Comfortable Grip

MINI HACKSAW FRAME

COMFORTABLE GRIP
Ergonomic handle design for added comfort

EASY BLADE CHANGE
Toolless blade change design reduces down time

FITS INTO TIGHT SPOTS
Adjustable blade length for flush cutting applications

ADDED VERSATILITY
Accepts both 10" and 12" hacksaw blades or any length of reciprocating saw blade

PROD NO	BLADE SPECIFICATION
2014041	10" (254mm) 24TPI Hacksaw Blade



LENOX

PVC/ABS

Plastic Pipe Hand Saw



CUTS PLASTIC PIPE EASILY
Cutting teeth cut on the pull stroke and not on the push stroke for safety

COMFORTABLE GRIPS
Rubberized handles allow for confident handling even in cold, hot, wet or dirty environments

FLUSH CUTTING OPTION
Easily mount the blade on the bottom of handle for flush cutting applications



Comfortable Handle



One Step Flush Cuttings

TPI	LENGTH		PROD NO	DESCRIPTION
	IN	MM		
10	12	305	20985HSF12	12" Blade & Handle
10	18	457	20980HSF18	18" Blade & Handle
10	12	304	20982HSB12	12" Replacement Blade
10	18	457	20981HSB18	18" Replacement Blade

FOLDING JAB AND UTILITY SAW

Designed for Cutting Multiple Materials





Rotate Blade Out



Loosen Knob to Change Blade

COMFORTABLE GRIP
Over-molded rubberized grip for a comfortable and secure grip while working

SECURELY HOLDS BLADE
Aluminum locking mechanism prevents blade from being removed during use

ACCOMMODATES HACKSAW BLADE
Ideal for flush cutting applications or when a hacksaw is not available

DIE CAST ALUMINUM CONSTRUCTION

PROD NO	DESCRIPTION	BLADES INCLUDED	APPLICATION
20997TFHS618636	Folding Jab Saw with 2 Blades	635R and 6J6R	Plaster, drywall, wood, plastic and metal cutting
148216J6R	1pk Replacement Blades		

975 COMPACT HAND HACKSAW
908 *CLOSE QUARTER*™ SAW

Cut a Wide Variety in Tight Spaces



20908908



20975975

RUGGED DESIGN
Heavy duty aluminum handle

FITS IN TIGHT SPOTS
Allows for flush cutting applications

PROD NO	DESCRIPTION	TPI	BLADE LENGTH	
			IN	MM
20975975	Compact Hand Saw	24	10	254
20908908	*CLOSE QUARTER* Saw	32	6	152
20906906	10pk Replacement Blades	32	6	152

SNIPS

Maximum Durability for Long Life





LONG BLADE LIFE
Precision-formed blades for Aviation and Bulldog Snips

Bi-material blades for Offset Snips

ULTIMATE SPRING DURABILITY
Reinforced Chrome Silicon valve-quality wire lasts for a lifetime

COMFORTABLE GRIPS
Over-molded handles won't slip or twist

QUICK IDENTIFICATION
Color coding on both blades and handles plus arrow icons allow for easy tool recognition

		CUTTING CAPACITY		COMPETITIVE CROSS REFERENCE			
PROD NO	DESCRIPTION	SHEET METAL	STAINLESS STEEL	MALCO®	MIDWEST®	WISS®	KLEIN®
22101101	Aviation Snip Left	18 ga	22 ga	M2001/MAXCG1	P6716-L	M1R	1100L
22102102	Aviation Snip Right	18 ga	22 ga	M2002/MAXCG2	P6716-R	M2R	1101R
22103103	Aviation Snip Straight	18 ga	22 ga	M2003/MAXCG3	P6716-S	M3R	1102S
22105105	Aviation Snip Bulldog	16 ga	20 ga	M2005/MAXCG5	P6716-B	M5R	2103
22206206	Offset Snip Left	18 ga	22 ga	M2006/MAXCG6	P6510-L	M6R	2100L
22207207	Offset Snip Right	18 ga	22 ga	M2007/MAXCG7	P6510-R	M7R	2101R

HVAC TOOLS

Precision Sheet Metal Fabrication Tools



ULTIMATE SPRING DURABILITY
Reinforced Chrome Silicone valve-quality wire lasts for a lifetime

COMFORTABLE GRIPS
Over-molded handles won't slip or twist

		CUTTING CAPACITY		COMPETITIVE CROSS REFERENCE			
PROD NO	DESCRIPTION	SHEET METAL	STAINLESS STEEL	MALCO®	MIDWEST®	WISS®	KLEIN®
22208C3	3 Blade Crimper	18 ga	22 ga	C3	—	HC3V	—
22209C5	5 Blade Crimper	18 ga	22 ga	C5	FCT-M-C5	HC5V	86550
22210S2	3" Seamer	18 ga	22 ga	S2	FCT-M-S1	HS1V	86553
22211N2	1" V Notcher	18 ga	22 ga	N2	—	—	—
22212SL1	Snap Lock Punch	18 ga	22 ga	SL1	FCT-M-L1	—	—
22213PDC4R	Pipe Duct Cutter	18 ga	22 ga	4R	FCT-M-P1	M14R	—

Malco is a registered trademark of Malco Products, Inc. Midwest is a registered trademark of Midwest Tool and Cutlery Company. Wiss is a registered trademark of Cooper Industries, Inc. Klein is a registered trademark of Klein Tools.

S1 PEX TUBING CUTTER

Perfect Cuts. Straight and Easy.

PERFECT CUTS. STRAIGHT AND EASY.
Serrated stainless steel blade requires less force to make a cut, leaving a flush end

COMFORTABLE GRIPS
Rubberized handles allow for confident cutting even in wet or dirty environments

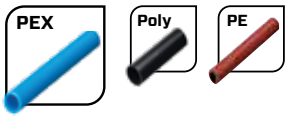
EASY OPEN & CLOSE
Conveniently positioned locking latch allows for true one-handed operation of spring-loaded cutter

CUTS UP TO 1" NOMINAL (1-5/16" MAX. OD)





Straight Cuts



PROD NO	DESCRIPTION
12121S1	PEX Cutter
12125S1B	Plastic Tubing Cutter Replacement Blade

S2 CPVC TUBING CUTTER

Durable Construction

PERFECT CUTS. STRAIGHT AND EASY.
High carbon steel blade cuts rigid plastic tubing with a single cut

COMFORTABLE GRIPS
Rubberized handles allow for confident cutting even in wet or dirty environments

DURABLE CONSTRUCTION
Cast aluminum body stands up to rugged, repeated use

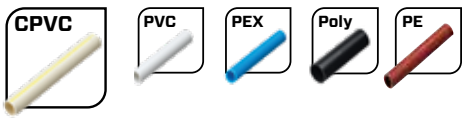
EASY OPEN & CLOSE
Conveniently positioned locking latch allows for true one-handed operation of spring-loaded cutter

CUTS UP TO 1" NOMINAL (1-5/16" MAX. OD)





Easy Open & Close



PROD NO	DESCRIPTION
12122S2	CPVC Cutter
12126S2B	Plastic Tubing Cutter Replacement Blade

R1 PVC TUBING CUTTER

Easy Ratcheting

PERFECT CUTS. STRAIGHT AND EASY.
Specifically designed jaw holds pipe in place while cutting with stainless steel blade

COMFORTABLE GRIPS
Rubberized handles allow for confident cutting even in wet or dirty environments

EASY OPEN & CLOSE
Conveniently positioned release button allows for true one-handed operation of ratcheting cutter, while locking tab secures blade in place

CUTS UP TO 1-1/4" NOMINAL (1-5/8" MAX. OD)

PROD NO	DESCRIPTION
12123R1	PVC Cutter
12127R1B	Plastic Tubing Cutter Replacement Blade

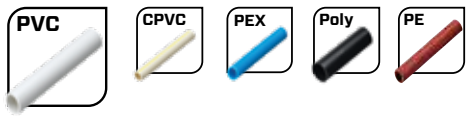




Easy Ratcheting



One-Handed Operation



R2 PVC TUBING CUTTER

One-Handed Operation

PERFECT CUTS. STRAIGHT AND EASY.
Specifically designed jaw holds pipe in place while cutting with high-carbon steel blade

ONE-HANDED RATCHETING
One of the only large diameter cutters that can be ratcheted with just one hand

EASY OPEN
Pull both handles apart to quickly start the next cut

CUTS UP TO 2" NOMINAL (2-3/8" MAX. OD)

PROD NO	DESCRIPTION
12124R2	PVC Cutter
12128R2B	Plastic Tubing Cutter Replacement Blade

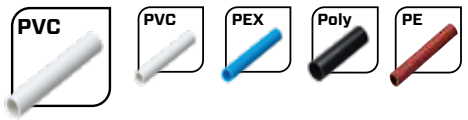




Easy Ratcheting



One-Handed Operation



TUBING CUTTERS

Ergonomically Designed for Professional Performance

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 quickly & easily

CONVENIENT STORAGE
Store an extra cutting wheel in the handle



PROD NO	DESCRIPTION	TUBE DIAMETER RANGE		NUMBER OF WHEELS
		IN	MM	
21008TC58	Copper Cutting	1/8–5/8	3–16	1
21009TC1	Copper Cutting	1/8–1	3–25	2
21010TC118	Copper Cutting	1/8–1-1/8	3–29	2
21011TC138	Copper Cutting	1/8–1-3/8	3–35	2
21012TC134	Copper Cutting	1/8–1-3/4	3–45	2
21013TC258	Copper/Plastic Cutting	1/4–2-5/8	6–67	2


21008TC58


21009TC1


21010TC118


21011TC138


21012TC134


21013TC258

TIGHT SPACE TUBING CUTTERS

Cuts You Out of a Tight Spot



LESS BURR. MORE CUTS.
Optimized blade geometry of shock-resistant steel

COMPACT DESIGN FOR TIGHT SPOTS
Non-slip grooved cast aluminum body only needs 1/2" clearance to cut

NO RUSTING
Stainless steel rollers protect the cutter from corrosion

QUICK IDENTIFICATION
Color coding for easy tool recognition and cutting direction

PROD NO	DESCRIPTION	TUBE DIAMETER RANGE IN	TUBE DIAMETER RANGE MM	NUMBER OF WHEELS
14830TS12	Copper Cutting	1/2	13	1
14831TS34	Copper Cutting	3/4	19	1
14832TS1	Copper Cutting	1	25	1
14833TSK	3 pc Kit	1/2, 3/4, 1	13,19,25	—


14830TS12


14831TS34


14832TS1


14833TSK

Tubing Cutter Accessories

DESCRIPTION	1-PACK PROD NO	2-PACK PROD NO	6-PACK PROD NO
Stainless Steel Cutting Wheels*	—	21193TCW158SS2	21015TCW158SS
Plastic Cutting Wheels***	—	21191TCW158P2	21016TCW158P
Copper Cutting Wheels*	—	21192TCW158C2	21017TCW158C
Small Copper Cutting Wheels**	—	14829TSB	—
Replacement Deburrer fits 21011 & 21012 TC	21024TCD	—	—
Tubing Cutter Handle Screw****	21196TCHS	—	—

* Fits 21010, 21011, 21012, 21013 and many other competitors' Tubing Cutters.
** Fits LENOX Product No 21008, 21009, 14830, 14831, 14832.
*** Fits 21013.
**** Fits LENOX Product No 21010-21013 only.


Small Copper


Stainless Steel


Plastic


Copper


Deburrer

LOCKING TRADESMAN UTILITY KNIVES

EASY OPEN & CLOSE
Secure locking mechanism

COMFORT GRIP
Ergonomic rubberized grip

MULTI-USE TOOL
Bottle opener, screwdriver and pipe reamer

BUILT-IN WIRE STRIPPER



Wire Stripping

Pipe Reamer


Screwdriver


Bottle Opener

PROD NO	DESCRIPTION
10771FLK1	LENOX *Gold*® Locking Tradesman Utility Knife
1953891	LX150 3 Blade Utility Knife
1953892	LX250 3 Blade Utility Knife



1953891

1953892

RETRACTABLE AND FIXED UTILITY KNIVES

Durable Construction and Comfortable Grip

EXTREMELY DURABLE STAINLESS STEEL NOSE
One piece titanium coated nose resists wear and eliminates spreading

LONGEST LASTING UTILITY BLADES
Three shatterproof titanium edge Bi-Metal blades included

EASY BLADE CHANGE
Quick blade release allows rotation or changing of blade without opening handle

INTERNAL BLADE STORAGE
Retractable knife stores up to five blades

Fixed knife stores up to ten blades

NO TOOL NEEDED TO OPEN
Retractable knife features a quick change slide

Fixed knife features a tool-free screw



PROD NO	DESCRIPTION
20353SSRK1	LENOX *Gold* Quick Change Retractable Knife
20354SSFK1	LENOX *Gold* Fixed Blade Knife

UTILITY BLADES

Titanium Edge for Maximum Blade Life





LASTS LONGER
High speed steel edge with titanium coating keeps blades cutting after others have quit

SHATTERPROOF
Patented Bi-Metal construction allows blades to bend and flex without breaking

MAKES DEEPER CUTS
Four notch design allows blade to extend further

FITS ALL STANDARD UTILITY KNIVES

CUTS THE TOUGHEST MATERIALS

- Dry wall
- Insulation
- Flooring
- Roofing and more

DESCRIPTION	5-PACK PROD NO	50-PACK PROD NO	100-PACK PROD NO
LENOX *Gold* Utility Knife Blade	20350GOLD5C	20351GOLD50D	20352GOLD100D

SELF-RETRACTING SAFETY KNIFE & BLUNT TIP SAFETY BLADES

A Safety Knife and Blade that Work

SMOOTH SELF-RETRACTION
Spring loaded shuttle

COMFORTABLE, NON-SLIP HANDLE
Ergonomic design

DUAL FUNCTION
Utility knife and box cutter settings

NO TOOL NEEDED FOR BLADE CHANGE
Quick blade changes

INTERNAL BLADE STORAGE
Stores up to five blades





INCREASED SAFETY
Blunt tip design

LASTS LONGER
High speed steal edge keeps blades cutting after others have quit

SHATTERPROOF
Patented Bi-Metal construction allows blades to bend and flex without breaking

PROD NO	DESCRIPTION
20366SRK1	Self-Retracting Safety Knife
20367BLUNT5C	Blunt Tip Safety Blade 5 pack
20368BLUNT50D	Blunt Tip Safety Blade 50 pack with Dispenser

SOFT STORAGE TOOL BAGS

GET ORGANIZED
Multiple pockets and storage options allow for easily locating the right tool

FUNCTIONAL DESIGN
Padded shoulder straps make carrying comfortable

Reflective materials make bag easy to find in darkness

Red liner helps to easily locate tools

HOLDS UP TO THE JOB
Water-resistant materials and reinforced rivets to withstand tough job site use

Bucket Tool Organizer

Plumber's Tote



Storage Backpack

Electrician's Tote

Contractor's Tool Bag

Compact Tool Bag

TOOL STORAGE BACKPACK

PROD NO	DESCRIPTION
1894646	14" Storage Backpack

- 5 Open storage areas
- 12 Exterior pockets
- 16 Elastic loops
- 8 Interior pockets
- Tape measure clip
- Key clip
- Tape holder loop
- Small parts bin
- Clip on handle
- Padded shoulder strap
- Reflective material
- Reinforced rivets
- Water-resistant bottom
- Protective pad feet on bottom





Padded Shoulder Pads



Back Pads



ELECTRICIAN'S TOTE

PROD NO	DESCRIPTION
1787422	10" Electrician's Tote

- 5 Open storage areas
- 12 Exterior pockets
- 16 Elastic loops
- 8 Interior pockets
- Tape measure clip
- Key clip
- Tape holder loop
- Small parts bin
- Clip on handle
- Padded shoulder strap
- Reflective material
- Reinforced rivets
- Water-resistant bottom
- Protective pad feet on bottom





Tape Loop



Key Clip



Handle Clip

CONTRACTOR'S TOOL BAG

PROD NO	DESCRIPTION
1787426	16" Contractor's Tool Bag

- Large open-mouth bag
- 14 Interior pockets
- Small parts bin
- Padded shoulder strap
- Reflective material
- Reinforced water-resistant bottom
- Protective pad feet on bottom





Small Parts Bin

PLUMBER'S TOTE

PROD NO	DESCRIPTION
1787474	19" Plumber's Tote

- 9 Exterior pockets
- 14 Interior pockets
- 10 Elastic loops
- Hacksaw pocket
- Tape measure clip
- Tape holder loop
- Foldable handle
- Padded shoulder strap
- Reflective material
- Hard plastic waterproof bottom



Hacksaw not included



Tape Loop

SOFT STORAGE TOOL BAGS (CONTINUED)

BUCKET TOOL ORGANIZER

PROD NO	DESCRIPTION
1787473	Bucket Tool Organizer

- 22 Exterior pockets
- 12 Interior pockets
- Hammer loop
- Tape holder loop
- Foldable handle
- Padded shoulder strap
- Side clips secure the organizer
- Reflective material



Bucket not included


Shoulder Strap


Side Clip

COMPACT TOOL BAG

PROD NO	DESCRIPTION
10743WSSCTB	Compact Tool Bag

- 6 Exterior pockets
- 18 Interior pockets
- Detachable Carrying Strap



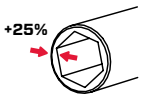

Velcro® pocket enclosures

ALL-IN-ONE SCREWDRIVERS

More Torque. More Power.

COMFORTABLE GRIP
Slip-resistant ergonomic grip for maximum torque

REDUCED STRIPPING
25% thicker nut driver for longer life





PROD NO	DESCRIPTION	#1	#2	3/16"	1/4"	1/4"	5/16"	#2	#3	3/8"
23931	6-1 Screwdriver	•	•	•	•	•	•	—	—	—
23932	9-1 Screwdriver	•	•	•	•	•	•	•	•	•


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