



2018 PRODUCT CATALOGUE

POWER TOOL ACCESSORIES
HAND TOOLS





WHAT THE LENOX® HERITAGE OF QUALITY AND PERFORMANCE MEANS FOR YOU.

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

2015 marks 100 years of the LENOX® brand, we began our company in 1915, making the first LENOX® hacksaw blades with just ten employees. Now, over 100 years later, LENOX® remains dedicated to producing the highest quality, best performing cutting products. As a result, we have grown to employ more than 700 people.

Most of them work at our ISO 9001 certified facility in East Longmeadow, Massachusetts, U.S.A., where we design, test and manufacture a broad range of band saw blades of power tool accessories and hand tools. Professionals count on the performance of our products in more than 70 countries around the world.

We continue to invest in our facilities, strongly supporting research and development and integrating the most advanced manufacturing technology. The result is the breakthrough performance and endurance of our newest products - including our LENOX® Speed Slot T3 Hole saw and LENOX® Metal Max Cut-Off Wheels.

Above all, we are committed to fully meeting the needs of our customers and ensuring complete satisfaction with our products and services.

If you are new to LENOX®, thank you for the opportunity to earn your business.

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HAND TOOLS

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LENOX® American Saw founded by John Swanson, Carl Ericson and Carl Davis with 10 employees manufacturing Hacksaw Blades on Taylor Street in Springfield, MA

1915



1918

Band Saw production begins



LENOX® began manufacturing Band Saw Blades at the East Longmeadow facility

1961



1959

Hole Saws added to product line



Hand Tools and Power Tool Accessories added to the product line to launch the tool division of LENOX®

1977



1977

First Bi-Metal Reciprocating Saw Blade made by Lee HACKMAN® Breton using the same technology used to make Band Saw Blades



HACKMAN® cut his first car in half using a LENOX® Hacksaw Blade. It took him 26 minutes, 6 seconds

1981



2005

ARMOR® Band Saw Blades added to the product line



1996

LENOX® achieved ISO 9001 certification making LENOX® the first in the blade industry to become certified



Speed Slot Holesaws. Bi-metal Holesaws that are long lasting, fast cutting and versatile

2011



2015
100 YEAR
ANNIVERSARY



2018

LENOX® Launch of Metal Max range of cutting wheels



2017

LENOX® Launch of the hole saw range with T3 technology



HERITAGE

The LENOX® brand stands for breakthrough **PERFORMANCE**. It's enabled by uncompromising engineering, top-quality materials and manufacturing excellence - and supported by a team of experts focused 100 percent on your **SUCCESS**. That was true over 100 years ago. It's true today. And it's something you can always count on. Period.



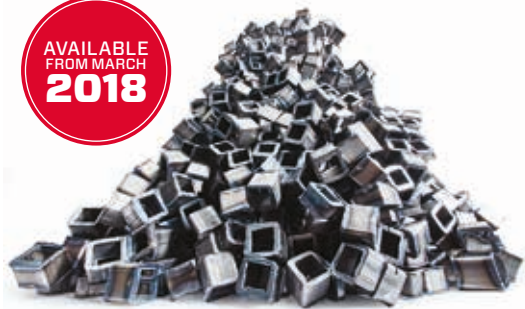
CUT-OFF WHEELS

LENOX® METALMAX™ 5

LENOX METALMAX[™] is a new alternative to abrasive cut-off wheels. Its breakthrough diamond technology delivers extreme durability to help you maximise work efficiencies and reduce costs in your metal cutting jobs.

NEW

AVAILABLE
FROM MARCH
2018



1000+ CUTS
30X LONGER WHEEL LIFE
(Diamond vs. Bonded Abrasive)^{*}

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 of MetalMax[™] versus 115 x 1mm (Aluminium Oxide) Bonded Abrasive Cutting Disc in 25mm Carbon Steel Tube.



**KEEPS ORIGINAL
DIAMETER**



SAFETY
Steel body reduces risk of breakages



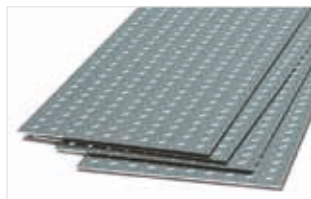
**LESS DUST, BETTER
WORK SPACE**

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.



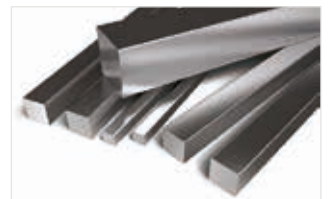
TUBES & STRUCTURAL



SHEET METAL



STAINLESS STEEL



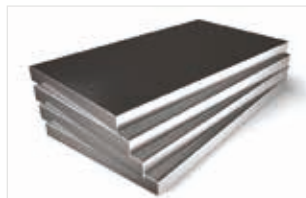
SOLIDS



REBAR



CASTINGS



STEEL PLATES

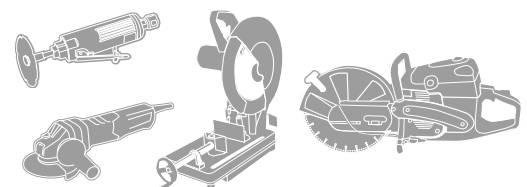


NON-FERROUS

When cutting aluminium, it is recommended to use cutting wax or some form of saw lubricant to avoid chip welding.

POWER TOOLS AND OPERATING SETTINGS

LENOX METALMAX[™] is designed for use in the same power tools as bonded abrasive wheels, at the same RPMs and feed forces. No changes in operating settings are required. Use LENOX METALMAX[™] as you would a bonded abrasive wheel.



LENOX METALMAX™ CUT-OFF WHEELS

Breakthrough diamond technology for extreme durability and maximum work efficiency

DURABILITY

The blade can perform 1,000 or more cuts with no need for wheel changes. That is 30 times longer life than thin bonded cut-off wheels*

DIAMETER RETENTION

The blade is made with diamonds, so it doesn't get smaller. The cutting depth stays the same throughout its life, meaning better control, reach and precision

SAFETY

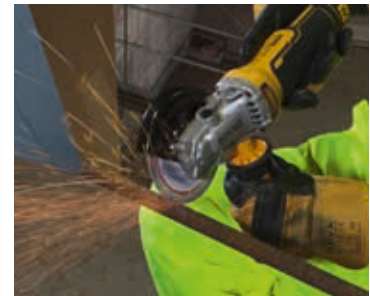
Made with a stronger solid steel body to greatly reduce the risk of breakage

LESS DUST RESIDUE

LENOX METALMAX™ generates less odor and dust residue as the wheel does not wear down like bonded abrasives. Visible sparks originate only from the material being cut

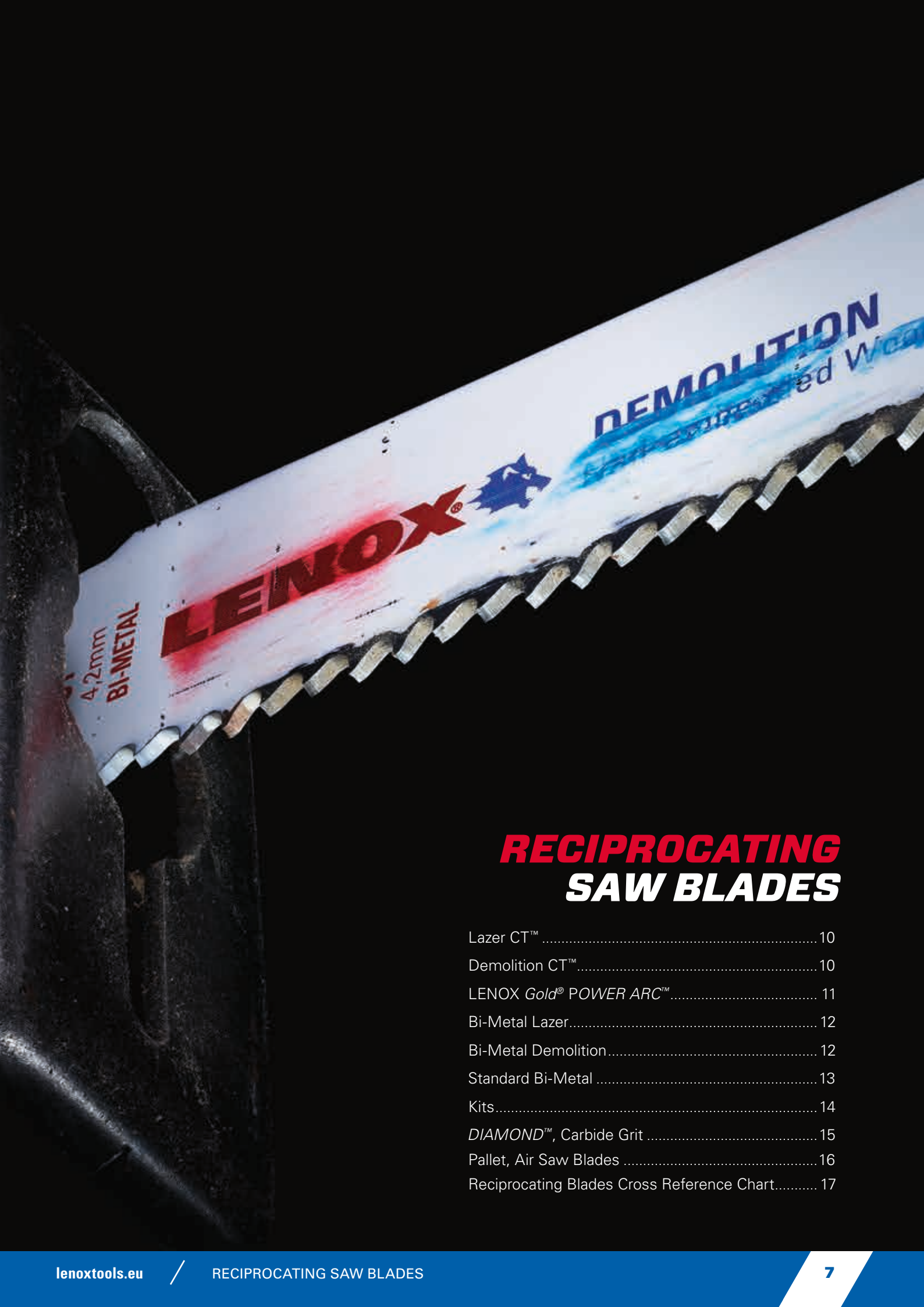
MULTIPLE METALS

Works in a wide range of materials including steel, stainless steel, cast iron, rebar, sheet metal, aluminium, and non-ferrous metals



ITEM NO.	PRODUCT DIMENSIONS				EAN	POWER TOOL TYPE
	DIAMETER in mm	THICKNESS in mm	ARBOR in mm	REDUCTION RING		
2030863	75	1.3	9.52	-	5706915308631	Die Grinder
2030864	105	1.3	15.88	-	5706915308648	Angle Grinder
2030865	115	1.3	22.23	-	5706915308655	Angle Grinder
2030866	125	1.3	22.23	-	5706915308662	Angle Grinder
2030867	150	1.3	22.23	-	5706915308679	Angle Grinder
2030868	178	1.5	22.23	-	5706915308686	Angle Grinder
2030869	200	1.5	22.23	-	5706915308693	Angle Grinder
2030870	230	2.1	22.23	-	5706915308709	Angle Grinder
2030941	300	3.3	25.40	-	5706915309416	Chop Saw
2030942	357	3.3	25.40	-	5706915309423	Chop Saw
2030943	300	3.8	25.40	20 mm	5706915309430	Gas Saw
2030944	357	3.8	25.40	20 mm	5706915309447	Gas Saw

*Average performance of MetalMax™ versus 115 x 1 mm (Aluminium Oxide) Bonded Abrasive Cutting Disc in 25 mm Carbon Steel Tube.



RECIPROCATING SAW BLADES

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HISTORY OF RECIP LEADERSHIP

LENOX® now has over a century of cutting expertise, delivering solutions that make our tradesmen more productive. LENOX® has continued to lead the way with high performance bi-metal blades and is now redefining performance levels with the introduction of the carbide tipped recip platform.

LENOX® RECIPROCATING SAW BLADES



LENOX LAZER CT™ up to 10x LIFE™

LENOX is expanding its performance leadership with the introduction of LENOX LAZER CT™ Carbide Tipped reciprocating saw blades for cast iron and stainless steel applications

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



LENOX DEMOLITION CT™ up to 10x LIFE™

Upgraded toothforms deliver even longer life in nail-embedded wood applications

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

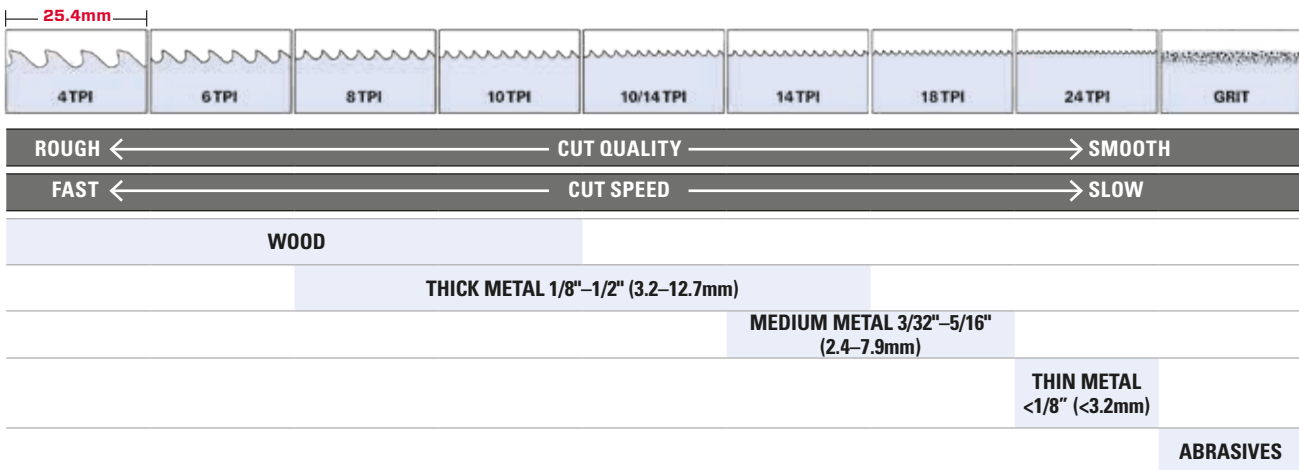


Additional information on these new blades can be found in the following pages.

RECIPROCATING SAW BLADE SELECTION GUIDE

	WOOD	NAIL-EMBEDDED WOOD	DRYWALL/PLASTER	NON-FERROUS METAL	DEMOLITION	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

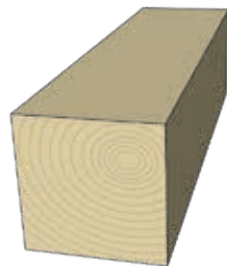


BLADE LENGTH SELECTION GUIDE

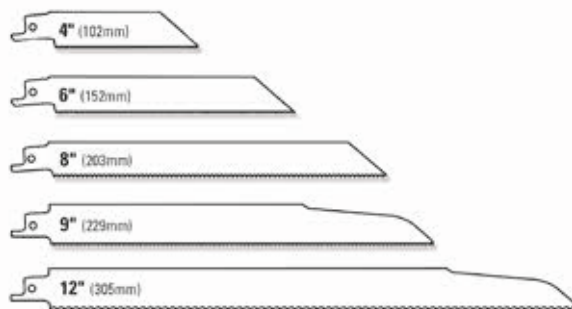
TIP Always keep 2-3 teeth in the material at all times



← WIDTH →



← WIDTH →



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

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.*



NEW

LAZER CT™
up to **10xLIFE™**



	ITEM NO.	TPI	LENGTH x WIDTH x THICKNESS		EAN	MASTER PACK	ORDER UNIT = PACK	MIN. ORDER QTY BLADES/PACK	APPLICATION
			in	mm					
METAL	2014212	8	4 x 1 x .052	102 x 25 x 1,3	885363190298	150	1	1	All metals greater than 2mm 
	2014220	8	6 x 1 x .052	152 x 25 x 1,3	885363190311	150	1	1	
	2014224	8	9 x 1 x .052	229 x 25 x 1,3	885363190335	90	1	1	

DEMOLITION CT™ RECIPROCATING SAW BLADES

Carbide Tipped for Highest Performance in Nail-Embedded Wood

UP TO 10X LONGER LIFE THAN BI-METAL RECIPROCATING BLADES*
High performance carbides are welded with the latest technology to increase durability and prevent tooth loss for longer blade life

Taller and thicker blade profile versus traditional blades, provides maximum durability in tough demolition applications

ENGINEERED FOR FASTER PERFORMANCE
Each tooth is precision ground on multiple surfaces to cut through nails with ease

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



up to **10xLIFE™**

	ITEM NO.	TPI	LENGTH x WIDTH x THICKNESS		EAN	MASTER PACK	ORDER UNIT = PACK	MIN. ORDER QTY BLADES/PACK	APPLICATION
			in	mm					
DEMOLITION	1832118	6	6 x 1 x .050	152 x 22 x 1,3	885363011715	150	1	1	
	1832143	6	9 x 1 x .050	229 x 22 x 1,3	885363011746	150	1	1	
	1832146	6	12 x 1 x .050	305 x 22 x 1,3	885363011777	90	1	1	

LENOX Gold® POWER ARC™ RECIPROCATING SAW BLADES

Power Arc Curved Design for Superior Performance in All Applications

POWER ARC CURVED BLADE

Delivers up to 2X longer life vs. traditional straight LENOX® reciprocating saw blades

AGGRESSIVE BLADE DESIGN

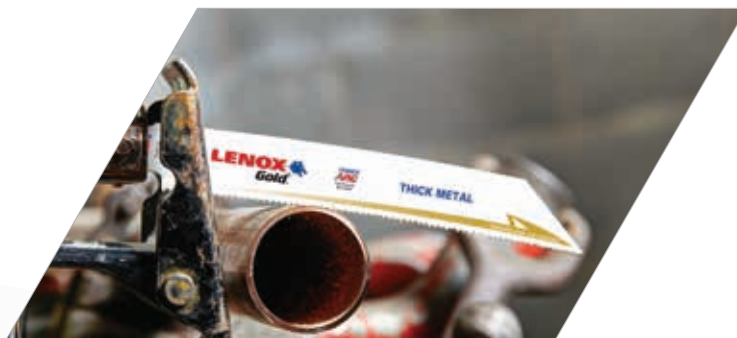
Optimises the blade's angle of attack for faster cutting in a variety of materials

EXTENDED BLADE LIFE

T2™ Technology and precision applied titanium coating help dissipate heat making blades last longer

FASTER CUTS

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



	ITEM NO.	TPI	LENGTH x WIDTH x THICKNESS		EAN	MASTER PACK	ORDER UNIT = PACK**	MIN. ORDER QTY BLADES/PACK	APPLICATION
			in	mm					
EXTREME METAL CUTTING	210926108GR	8	6 x 1 x .042	152 x 25 x 1,1	82472210927	500	1	5	
	210969108GR	8	9 x 1 x .042	229 x 25 x 1,1	82472210965	250	1	5	
	210936110GR	10	6 x 1 x .042	152 x 25 x 1,1	82472210934	500	1	5	
	210979110GR	10	9 x 1 x .042	229 x 25 x 1,1	82472210972	250	1	5	
	2110012110GR	10	12 x 1 x .042	305 x 25 x 1,1	82472211009	250	1	5	
	210946114GR	14	6 x 1 x .035	152 x 25 x 0,9	82472210941	500	1	5	
	210989114GR	14	9 x 1 x .035	229 x 25 x 0,9	82472210989	250	1	5	
	2110112114GR	14	12 x 1 x .042	305 x 25 x 1,1	82472211016	250	1	5	
	210956118GR	18	6 x 1 x .035	152 x 25 x 0,9	82472210958	500	1	5	
	210999118GR	18	9 x 1 x .035	229 x 25 x 0,9	82472210996	250	1	5	
2110212118GR	18	12 x 1 x .042	305 x 25 x 1,1	82472211023	250	1	5		
DEMOLITION	210886066GR ¹	6	6 x 1 x .062	152 x 22 x 1,6	82472210880	500	1	5	
	210909666GR	6	9 x 1 x .062	229 x 22 x 1,6	82472210903	250	1	5	
	21091106GR	6	12 x 1 x .062	305 x 22 x 1,6	82472210910	250	1	5	
	21089960GR	10	9 x 1 x .062	229 x 22 x 1,6	82472210897	250	1	5	
METAL	21064610GR	10	6 x 3/4 x .035	152 x 19 x 0,9	82472210644	500	1	5	
	21065810GR	10	8 x 3/4 x .050	203 x 19 x 1,3	82472210651	250	1	5	
	21066414GR ¹	14	4 x 3/4 x .035	102 x 19 x 0,9	82472210668	500	1	5	
	21067614GR	14	6 x 3/4 x .035	152 x 19 x 0,9	82472210675	500	1	5	
	21068418GR ¹	18	4 x 3/4 x .035	102 x 19 x 0,9	82472210682	500	1	5	
	21069618GR	18	6 x 3/4 x .035	152 x 19 x 0,9	82472210699	500	1	5	
	21070818GR	18	8 x 3/4 x .035	203 x 19 x 0,9	82472210705	250	1	5	
	21071424GR ¹	24	4 x 3/4 x .035	102 x 19 x 0,9	82472210712	500	1	5	
	21072624GR	24	6 x 3/4 x .035	152 x 19 x 0,9	82472210729	500	1	5	
21073824GR	24	8 x 3/4 x .035	203 x 19 x 0,9	82472210736	250	1	5		
WOOD	21060656GR	6	6 x 3/4 x .050	152 x 19 x 1,3	82472201606	500	1	5	
	21062956GR	6	9 x 3/4 x .050	229 x 19 x 1,3	82472201620	250	1	5	
	21061156GR	6	12 x 3/4 x .050	305 x 19 x 1,3	82472201613	250	1	5	

¹ Blades do not feature Power Arc technology.

* vs traditional straight LENOX® Reciprocating Saw Blades

** Items can only be ordered in minimum order unit or multiples of it

LAZER® RECIPROCATING SAW BLADES

Best 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

STRAIGHTER CUTS IN LARGE DIAMETER MATERIALS

Taller blade profile delivers straighter cuts and longer life in the most demanding metal cutting applications



	ITEM NO.	TPI	LENGTH x WIDTH x THICKNESS		EAN	MASTER PACK	ORDER UNIT = PACK*	MIN. ORDER QTY BLADES/PACK	APPLICATION
			in	mm					
THICK METAL	201706110R	10	6 x 1 x .042	152 x 25 x 1,07	82472201703	375	1	5	Structural Steels and All Metals
	201769110R	10	9 x 1 x .042	229 x 25 x 1,07	82472201765	225	1	5	5-13mm
	2018212110R	10	12 x 1 x .042	305 x 25 x 1,07	82472201826	225	1	5	
THICK & MEDIUM METAL	201726114R	14	6 x 1 x .035	152 x 25 x 0,9	82472201727	375	1	5	Structural Steels and All Metals
	201789114R	14	9 x 1 x .035	229 x 25 x 0,9	82472201789	225	1	5	2-10mm
	2018412114R	14	12 x 1 x .042	305 x 25 x 1,07	82472201840	225	1	5	
	20185B12114R	14	12 x 1 x .042	305 x 25 x 1,07	82472201857	250	1	25	
MEDIUM METAL	201746118R	18	6 x 1 x .035	152 x 25 x 0,9	82472201741	375	1	5	Structural Steels and All Metals
	201809118R	18	9 x 1 x .035	229 x 25 x 0,9	82472201802	225	1	5	2-6mm
	2019012118R	18	12 x 1 x .042	305 x 25 x 1,07	82472201901	225	1	5	

DEMOLITION RECIPROCATING SAW BLADES

Best 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

MAXIMUM DURABILITY

Taller and thicker blade profile prevents bending during cutting and provides maximum control in the toughest demolition applications



	ITEM NO.	TPI	LENGTH x WIDTH x THICKNESS		EAN	MASTER PACK	ORDER UNIT = PACK*	MIN. ORDER QTY BLADES/PACK	APPLICATION
			in	mm					
DEMOLITION	20598966R	6	9 x 1 x .062	229 x 22 x 1,6	82472205985	180	1	2	
	20500106R	6	12 x 1 x .062	305 x 22 x 1,6	82472205008	180	1	2	
	20523B966R	6	9 x 1 x .062	229 x 22 x 1,6	82472205237	200	1	25	
	20597960R	10	9 x 1 x .062	229 x 22 x 1,6	82472205978	180	1	2	
	20372960R5	10	9 x 1 x .062	229 x 22 x 1,6	82472203721	225	1	5	
	20524B960R	10	9 x 1 x .062	229 x 22 x 1,6	82472205244	200	1	25	

*Items can only be ordered in minimum order unit or multiples of it

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

LONGER BLADE LIFE & INCREASED VERSATILITY

Patented T2™ Technology reduces cutting forces on each tooth and optimises chip removal to allow efficient cutting in the widest range of materials.



STANDARD BI-METAL RECIPROCATING SAW BLADES

T2™ TECHNOLOGY

Tooth design delivers up to 2x the life versus previous model

OPTIMISED BLADE GEOMETRY

Each blade has a unique configuration including an aggressive tang angle and tapered blade shape to allow for cutting in tight areas

ENGINEERED FOR PERFORMANCE




Special design minimises friction and heat build up while cutting through the widest variety of metal materials



	ITEM NO.	TPI	LENGTH x WIDTH x THICKNESS		EAN	MASTER PACK	ORDER UNIT = PACK*	MIN. ORDER QTY BLADES/PACK	APPLICATION
			in	mm					
WOOD CUTTING	20575634R	4	6 x 3/4 x .050	152 x 19 x 1,3	82472205756	500	1	5	
	20570636RP	6	6 x 3/4 x .050	152 x 19 x 1,3	82472205701	500	1	5	
	20560606R	6	6 x 3/4 x .035	152 x 19 x 0,9	82472205602	500	1	5	
	20556676RC	6	6 x 7/16 x .050	152 x 11 x 1,3	82472205565	500	1	5	
	20572656R	6	6 x 3/4 x .050	152 x 19 x 1,3	82472205725	500	1	5	
	20530B656R	6	6 x 3/4 x .050	152 x 19 x 1,3	82472205305	500	1	25	
	20582956R	6	9 x 3/4 x .050	229 x 19 x 1,3	82472205824	250	1	5	
	20558B956R	6	9 x 3/4 x .050	229 x 19 x 1,3	82472205589	250	1	25	
	20585156R	6	12 x 3/4 x .050	305 x 19 x 1,3	82472205855	250	1	5	
	148216J6R	6	6 x 3/4 .050	152 x 19 x 0,9	82472148213	90	1	1	
GENERAL PURPOSE	20562610R	10	6 x 3/4 x .035	152 x 19 x 0,9	82472205626	500	1	5	
	20493B610R	10	6 x 3/4 x .035	152 x 19 x 0,9	82472204933	500	1	25	
	20580810R	10	8 x 3/4 x .050	203 x 19 x 1,3	82472205800	250	1	5	
	20590B810R	10	8 x 3/4 x .050	203 x 19 x 1,3	82472205909	250	1	25	
	1769340	10/14	6 x 3/4 x .035	152 x 19 x 0,9	885363001846	500	1	5	
	1769341	10/14	8 x 3/4 x .035	203 x 19 x 0,9	885363001853	250	1	5	
	20592650R	10/14	6 x 3/4 x .050	152 x 19 x 1,3	82472205923	240	1	2	
	20374650R5	10/14	6 x 3/4 x .050	152 x 19 x 1,3	82472203745	500	1	5	
	20577850R	10/14	8 x 3/4 x .050	203 x 19 x 1,3	82472205770	250	1	5	
	20515B650R	10/14	6 x 3/4 x .050	152 x 19 x 1,3	82472205152	500	1	25	
20583110R	10/14	12 x 3/4 x .050	305 x 19 x 1,3	82472205831	250	1	5		
20491B110R	10/14	12 x 3/4 x .050	305 x 19 x 1,3	82472204919	250	1	25		

*Items can only be ordered in minimum order unit or multiples of it

STANDARD BI-METAL RECIPROCATING SAW BLADES

	ITEM NO.	TPI	LENGTH x WIDTH x THICKNESS		EAN	MASTER PACK	ORDER UNIT = PACK*	MIN. ORDER QTY BLADES/PACK	APPLICATION
			in	mm					
THICK METAL	20550414R	14	4 x 3/4 x .035	102 x 19 x 0,9	82472205503	500	1	5	
	20564614R	14	6 x 3/4 x .035	152 x 19 x 0,9	82472205640	500	1	5	
	20494B614R	14	6 x 3/4 x .035	152 x 19 x 0,9	82472204940	500	1	25	
	21519814R	14	8 x 3/4 x .035	203 x 19 x 0,9	82472215199	250	1	5	
GENERAL PURPOSE	20552418R	18	4 x 3/4 x .035	102 x 19 x 0,9	82472205527	500	1	5	
	20566618R	18	6 x 3/4 x .035	152 x 19 x 0,9	82472205664	500	1	5	
	20529B618R	18	6 x 3/4 x .035	152 x 19 x 0,9	82472205299	500	1	25	
	20578818R	18	8 x 3/4 x .035	203 x 19 x 0,9	82472205787	250	1	5	
	20487B818R	18	8 x 3/4 x .035	203 x 19 x 0,9	82472204872	250	1	25	
	21510118R	18	12 x 3/4 x .035	305 x 19 x 0,9	82472215106	250	1	5	
	21511B118R	18	4 x 3/4 x .035	305 x 19 x 0,9	82472215113	250	1	25	
THIN METAL	20554424R	24	4 x 3/4 x .035	102 x 19 x 0,9	82472205541	500	1	5	
	20568624R	24	6 x 3/4 x .035	152 x 19 x 0,9	82472205688	500	1	5	
	20579824R	24	8 x 3/4 x .035	203 x 19 x 0,9	82472205794	250	1	5	

RECIPROCATING SAW BLADE KITS



121439KPE



1214412RKD



1498013RKW



1073415RKG



1497913RKM

ITEM NO.	DESCRIPTION	EAN	MASTER PACK	ORDER UNIT = PACK*
121439KPE	9 Piece Wood & Metal Kit: 2x 656R, 2x 624R, 2x 810R, 2x 818R, 1x 960R	082472121438	10	1
1214412RKD	12 Piece Demolition Kit: 3x 6066R, 3x 6114R, 2x 9114R, 2x 966R, 2x 960R	082472121445	10	1
1498013RKW	13 Piece Wood Kit: 3x 656R, 3x 610R, 2x 966G, 2x 966R, 3x 810R	5706915077049	10	1
1073415RKG	15 Piece Wood & Metal, 5 x 614R, 5 x 618R, 5 x 656R	082472107340	8	1
1497913RKM	13 Piece Assorted Metal Recip Blade Kit, 3x 614R, 3x 618R, 2x 818G, 3x 818R, 2x 960R	5706915077056	10	1

*Items can only be ordered in minimum order unit or multiples of it

LENOX ER-STYLE RECIPROCATING SAW BLADES

Ideal for Cutting Pipe and Metals

LONG LASTING

In stainless steel and nail-embedded wood

TOUGH, SHOCK RESISTANT ALLOY TEETH

Withstand high cutting temperatures



ITEM NO.	TPI	LENGTH x WIDTH x THICKNESS		EAN	MASTER PACK	ORDER UNIT = PACK*	MIN. ORDER QTY BLADES/PACK	APPLICATION
		in	mm					
20483608ER	8	5-1/2 x 1 x .062	140 x 25,4 x 1,6	082472204834	250	1	5	
20484708ER	8	7-7/8 x 1 x .062	200 x 25,4 x 1,6	082472204841	250	1	5	

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.



ITEM NO.	LENGTH x WIDTH x THICKNESS		EAN	MASTER PACK	ORDER UNIT = PACK*	MIN. ORDER QTY BLADES/PACK	APPLICATION
	in	mm					
10833800RDG	8 x 3/4 x .042	200 x 19 x 1,0	082472108330	90	1	1	Single Tang
1766338	9 x 3/4 x .042	225 x 19 x 1,0	885363000740	90	1	1	Double Tang
1766356	11 x 3/4 x .042	275 x 19 x 1,0	885363000757	90	1	1	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



ITEM NO.	LENGTH x WIDTH x THICKNESS		EAN	MASTER PACK	ORDER UNIT = PACK*	MIN. ORDER QTY BLADES/PACK	APPLICATION
	in	mm					
20505600RG	6 x 3/4 x .032	152 x 19 x 0,8	082472205053	240	1	2	
20576800RG	8 x 3/4 x .040	203 x 19 x 1,0	082472205763	100	1	2	
20506100RG	10 x 3/4 x .050	254 x 19 x 1,3	082472205060	100	1	2	

*Items can only be ordered in minimum order unit or multiples of it

CARBIDE TIPPED MASONRY RECIPROCATING BLADES

Fast, Durable and Precise cutting in all masonry materials

- High Quality Cuts
- 5 TPI blades provide high quality cuts in clay brick, limestone and Poroton blocks
- 1.5 TPI provide high quality cuts in light and aerated concrete



ITEM NO.	DESCRIPTION	EAN	MASTER PACK	ORDER UNIT = PACK*	MIN. ORDER QTY BLADES/PACK
21103235BLP	235BLP 235 x 20 x 1,2mm 5TPI	5706915078497	25	1	1
21104300BLP	300BLP 300 x 50 x 1,2mm 5TPI	5706915078503	25	1	1
21105450BLP	450BLP 450 x 50 x 1,2mm 5TPI	5706915078510	25	1	1
21107300LC	300LC 300 x 50 x 1,2mm 5TPI	5706915078534	25	1	1
21108450LC	450LC 450 x 50 x 1,2mm 5TPI	5706915078541	25	1	1

PALLET CUTTING BI-METAL 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



ITEM NO.	TPI	LENGTH x WIDTH x THICKNESS		EAN	MASTER PACK	ORDER UNIT = PACK*	MIN. ORDER QTY BLADES/PACK
		in	mm				
10729810RPC	10	8 x 3/4 x .035	203 x 19 x 0,9	082472107296	250	1	250
1995507	10	9 x 3/4 x .035	227 x 19 x 0,9	885363177343	250	1	250
107301010RPC	10	10 x 3/4 x .035	254 x 19 x 0,9	082472107302	250	1	250

AIR SAW BLADES

Shatter Resistant Bi-Metal blades for Pneumatic Machine Cutting

- Shatter Resistant
- Bi-metal blades bend and resist breaking and extended blade life

MAXIMUM DURABILITY

For pneumatic machine cutting

LONG LASTING





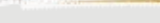




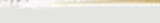




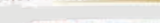









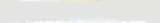















High-speed Steel teeth provide a strong, long lasting cutting edge











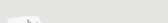




















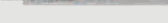
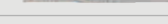
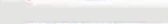
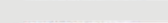
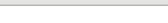


ITEM NO.	TPI	LENGTH x WIDTH x THICKNESS		EAN	MASTER PACK	ORDER UNIT = PACK*	MIN. ORDER QTY BLADES/PACK
		in	mm				
20427424T	24	4 x 1/2 x .025	102 x 13 x 0,64	082472204278	500	1	5
20428432T	32	4 x 1/2 x .025	102 x 13 x 0,64	082472204285	500	1	5

*Items can only be ordered in minimum order unit or multiples of it

RECIPROCATING SAW BLADES CROSS REFERENCE CHART

	TPI	LENGTH		DESC	SHAPE	MILWAUKEE®	DIABLO®	M.K. MORSE
		in	mm					
LENOX GOLD® POWER ARC®	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	—
	6	9	229	966R		5026	—	—
	6	12	305	106R		5027	—	—
	10	9	229	960R		—	—	RBR962811T03, RB96210T03
LAZER™	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.

	TPI	LENGTH		DESC	SHAPE	MILWAUKEE®	DIABLO®	M.K. MORSE
		in	mm					
LAZER™	14	6	152	6114R		4782	DS0414BF5, DS0614BF2, DS0614BF5	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	—	RB8A818T05, RBAE91521T05, RBAE9501521T05
	18	12	305	12118R		4789, 5791, 8789, 5789	—	RB8A1218T05, RBAE121521T05, RBAE12501521T05
STANDARD BI-METAL	4	6	152	634R		—	—	—
	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	4	102	414R		5181	—	RB414T05
	14	6	152	614R		5182, 4182,	—	RB65014T05, RB64214T05, RB614T05
	14	8	203	814R		5187, 4182, 7187	—	RB814, RBMC814
	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		—	—	—

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HOLE SAWS

- SPEED SLOT*® Hole Saws.....21
- Bi-metal *SPEED SLOT*® Hole Saws *Kits* 24
- Snap-Back™ Arbors 25
- Standard Arbors & Accessories 26
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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 TIPPED			LENOX® DIAMOND™					
BETTER	BI-METAL		BI-METAL				CARBIDE TIPPED	—				
GOOD	—		CARBIDE TIPPED	—			BI-METAL	—		CARBIDE TIPPED		

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



SPEED SLOT® staircase for fast, easy plug removal

Advanced tooth design increases cutting life



10% Thicker Wall adds strength and durability



1



2



3

RECOMMENDED HOLE SAW RPM

BI-METAL

DIAMETER		MILD STEEL	TOOL / STAINLESS STEEL	CAST IRON	BRASS	ALUM
in	mm					
9L	14mm	580	300	400	790	900
10L	16mm	550	275	365	730	825
11L	17mm	500	250	330	665	750
12L	19mm	460	230	300	600	690
20L	20mm	425	210	280	560	630
13L	21mm	425	210	280	560	630
14L	22mm	390	195	260	520	585
15L	24mm	370	185	245	495	555
16L	25mm	350	175	235	470	525
17L	27mm	325	160	215	435	480
18L	29mm	300	150	200	400	450
19L	30mm	285	145	190	380	425
20L	32mm	275	140	180	360	410
21L	33mm	260	135	175	345	390
22L	35mm	250	125	165	330	375
23L	37mm	240	120	160	315	360
24L	38mm	230	115	150	300	345
25L	40mm	220	110	145	290	330
26L	41mm	210	105	140	280	315
27L	43mm	205	100	135	270	305
28L	44mm	195	95	130	250	295
29L	46mm	190	95	125	250	285
30L	48mm	180	90	120	240	270
32L	51mm	170	85	115	230	255
33L	52mm	165	80	110	220	245
34L	54mm	160	80	105	210	240
35L	56mm	285	145	190	380	425
36L	57mm	150	75	100	200	225
38L	60mm	140	70	95	190	220
39L	62mm	135	65	90	180	205
40L	64mm	135	65	90	180	205
41L	65mm	130	65	85	175	200
42L	67mm	130	65	85	170	195
43L	68mm	125	60	80	160	185
44L	70mm	125	60	80	160	185
46L	73mm	120	60	80	160	180
48L	76mm	115	55	75	150	170
50L	79mm	110	55	70	140	165
52L	83mm	105	50	70	140	155
54L	86mm	100	50	65	130	150
56L	89mm	95	45	65	130	145
58L	92mm	95	45	60	120	140
60L	95mm	90	45	60	120	135
62L	98mm	85	40	55	110	130
64L	102mm	85	40	55	110	130
66L	105mm	80	40	55	110	120
68L	108mm	80	40	55	110	120
70L	111mm	75	35	50	100	105
72L	114mm	75	35	50	100	105
74L	118mm	75	35	50	100	105
76L	121mm	70	35	45	90	95
80L	127mm	70	35	45	90	95
83L	133mm	105	50	70	140	155
88L	140mm	65	30	40	85	90
92L	146mm	95	45	60	120	140
96L	152mm	65	30	40	85	90
**106L	168mm	65	30	40	85	90
**112L	177mm	65	30	40	85	90
**132L	210mm	65	30	40	85	90



*vs. Prior LENOX Generation



**T1 bi-metal hole saw design

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

1 PER BOX PROD NO	DESCRIPTION		USE ARBOR	
	in	mm	SNAP-BACK™	STANDARD
300099L	9L	14mm	5L	1L, 4L or 5L
3001010L	10L	16mm	5L	1L, 4L or 5L
3001111L	11L	17mm	5L	1L, 4L or 5L
3001212L	12L	19mm	5L	1L, 4L or 5L
3009820MMHS	20L	20mm	5L	1L, 4L or 5L
3001313L	13L	21mm	5L	1L, 4L or 5L
3001414L	14L	22mm	5L	1L, 4L or 5L
3001515L	15L	24mm	5L	1L, 4L or 5L
3001616L	16L	25mm	5L	1L, 4L or 5L
3001717L	17L	27mm	5L	1L, 4L or 5L
3001818L	18L	29mm	5L	1L, 4L or 5L
3001919L	19L	30mm	5L	1L, 4L or 5L
3002020L	20L	32mm	2L, 6L	2L, 3L or 6L
3002121L	21L	33mm	2L, 6L	2L, 3L or 6L
3002222L	22L	35mm	2L, 6L	2L, 3L or 6L
3002323L	23L	37mm	2L, 6L	2L, 3L or 6L
3002424L	24L	38mm	2L, 6L	2L, 3L, 6L or 7L
3002525L	25L	40mm	2L, 6L	2L, 3L, 6L or 7L
3002626L	26L	41mm	2L, 6L	2L, 3L, 6L or 7L
3002727L	27L	43mm	2L, 6L	2L, 3L, 6L or 7L
3002828L	28L	44mm	2L, 6L	2L, 3L, 6L or 7L
3002929L	29L	46mm	2L, 6L	2L, 3L, 6L or 7L
3003030L	30L	48mm	2L, 6L	2L, 3L, 6L or 7L
3003232L	32L	51mm	2L, 6L	2L, 3L, 6L or 7L
3003333L	33L	52mm	2L, 6L	2L, 3L, 6L or 7L
3003434L	34L	54mm	2L, 6L	2L, 3L, 6L or 7L
1816241	35L	56mm	2L, 6L	2L, 3L, 6L or 7L
3003636L	36L	57mm	2L, 6L	2L, 3L, 6L or 7L
3003838L	38L	60mm	2L, 6L	2L, 3L, 6L or 7L
1816242	39L	62mm	2L, 6L	2L, 3L, 6L or 7L
3004040L	40L	64mm	2L, 6L	2L, 3L, 6L or 7L
3004141L	41L	65mm	2L, 6L	2L, 3L, 6L or 7L
3004242L	42L	67mm	2L, 6L	2L, 3L, 6L or 7L
3004343L	43L	68mm	2L, 6L	2L, 3L, 6L or 7L
3004444L	44L	70mm	2L, 6L	2L, 3L, 6L or 7L
3004646L	46L	73mm	2L, 6L	2L, 3L, 6L or 7L
3004848L	48L	76mm	2L, 6L	2L, 3L, 6L or 7L
3005050L	50L	79mm	2L, 6L	2L, 3L, 6L or 7L
3005252L	52L	83mm	2L, 6L	2L, 3L, 6L or 7L
3005454L	54L	86mm	2L, 6L	2L, 3L, 6L or 7L
3005656L	56L	89mm	2L, 6L	2L, 3L, 6L or 7L
3005858L	58L	92mm	2L, 6L	2L, 3L, 6L or 7L
3006060L	60L	95mm	2L, 6L	2L, 3L, 6L or 7L
3006262L	62L	98mm	2L, 6L	2L, 3L, 6L or 7L
3006464L	64L	102mm	2L, 6L	2L, 3L, 6L or 7L
3006666L	66L	105mm	2L, 6L	2L, 3L, 6L or 7L
3006868L	68L	108mm	2L, 6L	2L, 3L, 6L or 7L
3007070L	70L	111mm	2L, 6L	2L, 3L, 6L or 7L
3007272L	72L	114mm	2L, 6L	2L, 3L, 6L or 7L
3007474L	74L	118mm	2L, 6L	2L, 3L, 6L or 7L
3007676L	76L	121mm	2L, 6L	2L, 3L, 6L or 7L
3008080L	80L	127mm	2L, 6L	2L, 3L, 6L or 7L
1816243	83L	133mm	2L, 6L	2L, 3L, 6L or 7L
3008888L	88L	140mm	2L, 6L	2L, 3L, 6L or 7L
3009696L	96L	152mm	2L, 6L	2L, 3L, 6L or 7L
3106106L	*106L	168mm	2L, 6L	2L, 3L, 6L or 7L
*112112L	*112L	177mm	2L, 6L	2L, 3L, 6L or 7L
3132132	*132L	210mm	2L, 6L	2L, 3L, 6L or 7L



LONG-LASTING
BiMetal
BLADE TECHNOLOGY

*T1 bi-metal hole saw design

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



CONTRACTOR'S KITS



1768793
9 PIECE KIT
22, 25, 32, 35,
38, 44, 54mm,
Arbors: 5L,
6L



1768795
17 PIECE KIT
16, 19, 22, 25, 29,
32, 35, 38, 44, 51,
64, 76mm,
Arbors: 1L, 2L,
3 x 4321 Pilot
Drill Bits



1768698
**26 PIECE KIT-BIG
DADDY™**
19, 22, 25, 29, 35, 38, 44, 51,
54, 57, 64, 68, 76, 83, 86, 92,
95, 105, 114, 121mm,
Standard Arbors:
1L, 2L, 5L,
2 x 4321 Pilot Drill Bits,
1 x 56PD Pilot Drill Bit

ELECTRICIAN'S KITS



1768662
8 PIECE KIT
16, 20, 25, 32, 38, 51mm,
Arbors: 1L, 2L



1768668
9 PIECE KIT
16, 20, 25, 32, 41, 51, 64mm,
Arbors: 1L, 2L



1768696
10 PIECE KIT
22, 29, 35, 44, 51, 64mm,
Arbors: 2L, 5L,
1 x 4321 Pilot Drill Bit,
1 x Arbor Adapter



1768556
17 PIECE KIT
16, 19, 22, 25, 29, 32, 35,
38, 44, 51, 68, 76mm,
Arbors: 1L, 2L, 2 x 4321
Pilot Drill Bits,
1 x 56PD Pilot Drill Bits



1768695
17 PIECE KIT
19, 22, 29, 35, 44, 51, 64,
68, 76, 92, 105, 121mm,
Arbors: 2L, 5L, 2 x 4321
Pilot Drill Bits,
1 x 56PD Pilot Drill Bit



1768559
21 PIECE KIT
19, 22, 25, 29, 35,
38, 44, 51, 57, 68, 76, 83,
92, 95, 105, 121mm,
Arbors: 1L, 2L, 2 x 4321
Pilot Drill Bits, 1 x 56PD
Pilot Drill Bits

PLUMBER'S KITS



1768436
LENEX 6PC HOLE SAW KIT
INT600P PLUMBERS
 19, 22, 29, 38, 44, 68mm,
 Arbors: 2L, 5L, 1 x Arbor Adapter



1768794
LENEX 6PC HOLE SAW KIT
INT600P PLUMBER
 19, 22, 29, 38, 44, 57mm
 Arbors: 2L, 5L, 1 x 4321 Pilot Drill
 Bit, 1 x Arbor Adapter

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

Standard 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
1768811	2L Hole Saw ARBOR SNAP BACK 1 CM	20L-96L	1-1/4-6	31.8-152.4	5/8-18	Solid Hex	1/2 & larger	12.7 & larger
1768812	5L Hole Saw ARBOR SNAP BACK 1CM	9L-19L	9/16-1-3/16	14-30	1/2-20	Solid Hex	3/8 & larger	9.5 & larger
1768813	6L Hole saw ARBOR SNAP BACK 1CM	20L-96L	1-1/4-6	31.8-152.4	5/8-18	Solid Hex	3/8 & larger	9.5 & larger

Solid Hex



2L



5L



6L

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 Standard Arbor with quick change feature (1779805)

PROD NO	DESC	FITS HOLE SAWS	SIZES		SHANK TYPE	SHANK SIZE		PRIMARY FEATURE
			in	mm		in	mm	
1779774	1L Holesaw ARBOR 4.25 DRILL 1/BOX	9L-19L	9/16-1-3/16	14.3-30.2	Hollow Hex	1/2 & larger	12.7 & larger	Adjustable pilot bit
1779801	2L Holesaw ARBOR 4.25 DRILL 1/BOX	20L-96L	1-1/4-6	31.8-152.4	Solid Hex	1/2 & larger	12.7 & larger	Use for enlarging holes
1779802	3L Holesaw ARBOR 3.25 DRILL 1/BOX	20L-96L	1-1/4-6	31.8-152.4	Solid Hex	1/2 & larger	12.7 & larger	Solid shank
1779803	4L Holesaw ARBOR 4.25 DRILL 1/BOX	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 Holesaw ARBOR 1/2 THD 3.25 DRILL 1/BOX	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 T2 ARBOR 3.25 DRILL 1/BOX	20L-96L	1-1/4-6	31.8-152.4	Hex	3/8 & larger	9.5 & larger	Quick change arbor
1779806	7L T2 ARBOR 3.25 DRILL 1/BOX	24L-96L	1-1/2-6	31.8-152.4	Hex	3/8 & larger	9.5 & larger	Plug ejection feature

PROD NO	DESCRIPTION	CHUCK SIZE		FITS ARBOR	
		in	mm	SNAP BACK	SOLID HEX
1779771	4-1/4" Pilot Drill (1 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
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
3084310X	250 mm Extension (1 pack)	3/8 & larger	9.5 & larger	5L, 6L	5L, 6L, 7L
3084712X	300 mm Extension (1 pack)	1/2 & larger	12.7 & larger	2L	1L, 2L, 3L
3084818X	450 mm Extension (1 pack)	1/2 & larger	12.7 & larger	2L	1L, 2L, 3L



LENOX *DIAMOND*™ HOLE SAWS

More Holes. Less Time.



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



STANDARD HOLE SAWS

1 PER PACK PROD NO	DESCRIPTION	USE ARBOR STANDARD
10507823	Diamond Hole Saw 19mm	1L, 4L, 5L
10507824	Diamond Hole Saw 20mm	1L, 4L, 5L
10507825	Diamond Hole Saw 22mm	2L, 3L, 6L
10507826	Diamond Hole Saw 25mm	2L, 3L or 6L
10507827	Diamond Hole Saw 29mm	2L, 3L, 6L, 7L
10507828	Diamond Hole Saw 32mm	2L, 3L, 6L, 7L
10507829	Diamond Hole Saw 35mm	2L, 3L, 6L, 7L
10507830	Diamond Hole Saw 38mm	1L, 4L, 5L
10507831	Diamond Hole Saw 44mm	2L, 3L, 6L or 7L
10507832	Diamond Hole Saw 48mm	2L, 3L, 6L or 7L
10507833	Diamond Hole Saw 51mm	2L, 3L, 6L or 7L
10507834	Diamond Hole Saw 54mm	2L, 3L, 6L, 7L
10507835	Diamond Hole Saw 57mm	2L, 3L, 6L, 7L
10507836	Diamond Hole Saw 60mm	2L, 3L, 6L, 7L
10507837	Diamond Hole Saw 64mm	2L, 3L, 6L, 7L
10507838	Diamond Hole Saw 68mm	2L, 3L, 6L, 7L
10507839	Diamond Hole Saw 76mm	2L, 3L, 6L, 7L
10507840	Diamond Hole Saw 83mm	2L, 3L, 6L, 7L
10507841	Diamond Hole Saw 102mm	2L, 3L, 6L, 7L
10507842	Diamond Hole Saw 114mm	2L, 3L, 6L, 7L



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 PROD NO	DESCRIPTION	USE ARBOR		RECOMMENDED RPM				
		SNAP-BACK	STANDARD	ALUM	STAINLESS STEEL	FIBER-GLASS	CERAMIC TILE	CAST IRON
3021111CT	11CT 17mm	5L	1L, 4L, 5L	1700	410	250	500	410
3021212CT	12CT 19mm	5L	1L, 4L, 5L	1700	410	250	500	410
3021414CT	14CT 22mm	5L	1L, 4L, 5L	1500	180	210	430	180
3021616CT	16CT 25mm	5L	1L, 4L, 5L	1300	150	190	370	150
3021818CT	18CT 29mm	5L	1L, 4L, 5L	1100	140	170	330	140
3022020CT	20CT 32mm	2L	2L, 3L, 6L	1100	110	140	270	110
3022222CT	22CT 35mm	2L	2L, 3L, 6L	900	110	140	270	110
3022424CT	24CT 38mm	2L	2L, 3L, 6L, 7L	900	110	140	270	110
3022626CT	26CT 41mm	2L	2L, 3L, 6L, 7L	700	100	120	250	100
3022828CT	28CT 44mm	2L	2L, 3L, 6L, 7L	700	90	110	210	90
3023232CT	32CT 51mm	2L	2L, 3L, 6L, 7L	600	80	90	190	80
3023434CT	34CT 54mm	2L	2L, 3L, 6L, 7L	600	80	90	190	80
3023636CT	36CT 57mm	2L	2L, 3L, 6L, 7L	600	70	80	170	70
3023838CT	38CT 60mm	2L	2L, 3L, 6L, 7L	500	70	80	170	70
3024040CT	40CT 64mm	2L	2L, 3L, 6L, 7L	500	60	70	150	60
3024141CT	41CT 65mm	2L	2L, 3L, 6L, 7L	500	60	70	150	60
3024242CT	42CT 67mm	2L	2L, 3L, 6L, 7L	400	60	70	150	60
3024343CT	43CT 68mm	2L	2L, 3L, 6L, 7L	400	60	70	120	50
3024848CT	48CT 76mm	2L	2L, 3L, 6L, 7L	400	50	60	120	50
3025252CT	52CT 83mm	2L	2L, 3L, 6L, 7L	400	50	60	120	50
3025454CT	54CT 86mm	2L	2L, 3L, 6L, 7L	400	50	60	110	50
3025656CT	56CT 89mm	2L	2L, 3L, 6L, 7L	400	50	60	110	40
3025858CT	58CT 92mm	2L	2L, 3L, 6L, 7L	400	40	50	100	40
3026060CT	60CT 95mm	2L	2L, 3L, 6L, 7L	300	40	50	100	40
3026464CT	64CT 102mm	2L	2L, 3L, 6L, 7L	300	40	50	90	40
3026666CT	66CT 105mm	2L	2L, 3L, 6L, 7L	300	40	50	90	40
3026868CT	68CT 108mm	2L	2L, 3L, 6L, 7L	300	30	40	90	40
3027272CT	72CT 114mm	2L	2L, 3L, 6L, 7L	300	30	40	80	30
3027676CT	76CT 121mm	2L	2L, 3L, 6L, 7L	300	30	40	80	30
3028080CT	80CT 127mm	2L	2L, 3L, 6L, 7L	200	30	40	80	30
3028888CT	88CT 140mm	2L	2L, 3L, 6L, 7L	200	30	40	70	30
3029696CT	96CT 152mm	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.



JIG SAW BLADES

Bi-Metal Jig Saw Blades	31
High Carbon Steel Jig Saw Blades	32
Carbon T-Shank Jig Saw Blades For Wood Cutting	32
Jig Saw Kit	32
Carbide Grit T-Shank Jig Saw Blades	32
Diamond™ T-Shank Jig Saw Blades	32
Vari-Bit™ Step Drill Bits	33

BI-METAL JIG SAW BLADES

Ideal for Wood Working and Metal Cutting

PRECISION CUTTING

Super sharp to cut fast without deflection

SMOOTH FINISH

Ground to precision sharpness for straight cuts and a smooth finish

IDEAL FOR WOODWORKING

Designed for optimal performance in wood cutting, including hardwoods

SHATTER RESISTANT

Bi-metal technology flexes and resists breaking and extends blade life



BI-METAL T-SHANK JIG SAW BLADES



ITEM NO.			DESCRIPTION	EAN	MASTER PACK	ORDER UNIT = PACK*	MIN. ORDER QTY BLADES/PACK
20305BT406S	406S	100 x 10 x 1,3mm	6TPI, Wood Cutting	082472203059	250	1	2
20306BT410S	410S	100 x 10 x 1,3mm	10TPI, Wood Cutting	082472203066	250	1	2
20309BT686S	686S	150 x 10 x 1,3mm	6TPI, Wood Cutting	082472203097	250	1	2
20311BT320	320SC	92 x 5 x 1,3mm	20TPI, Wood Cutting Contour	082472203110	250	1	2
20313BT450	450S	100 x 8 x 1,3mm	10TPI, Wood Cutting	082472203134	250	1	2
20314BT450	450SR	100 x 8 x 1,3mm	10TPI, Wood Cutting, Reverse Tooth Setting	082472203141	250	1	2
20315BT456	456S	100 x 8 x 1,3mm	6TPI, Wood Cutting	082472203158	250	1	2
20301BT314S	314S	92 x 10 x 0,9mm	14TPI, Metal Cutting	082472203011	250	1	2
20302BT318S	318S	92 x 10 x 0,9mm	18TPI, Metal Cutting	082472203028	250	1	2
20303BT324S	324S	92 x 10 x 0,9mm	24TPI, Metal Cutting	082472203035	250	1	2
20308BT518S	518S	135 x 10 x 1,3mm	18TPI, Metal Cutting	082472203080	250	1	2
20803BT332S	332S	92 x 10 x 0,9mm	32TPI, Metal Cutting	082472208030	250	1	2
20812B406S	406S	100 x 10 x 1,3mm	6TPI, Wood Cutting	082472208122	500	1	25
20813B410S	410S	100 x 10 x 1,3mm	10TPI, Wood Cutting	082472208139	500	1	25
20814B450S	450S	100 x 8 x 1,3mm	10TPI, Wood Cutting	082472208146	500	1	25

*Items can only be ordered in minimum order unit or multiples of it.

HIGH CARBON STEEL JIG SAW BLADES

Ideal for Woodworking

PRECISION CUTTING

Super sharp to cut fast without deflection

SMOOTH FINISH

Ground to precision sharpness for straight cuts and a smooth finish

IDEAL FOR WOODWORKING

Designed for optimal performance in wood cutting, including hardwoods



T SHANK

CARBON T-SHANK JIG SAW BLADES FOR WOOD CUTTING



ITEM NO.	DESCRIPTION	EAN	MASTER PACK	ORDER UNIT = PACK*	MIN. ORDER QTY BLADES/PACK
20296CF450	CF450S 100 x 10 x 1,5mm 10TPI, Wood Cutting	082472202960	500	1	5
20298CFS406S	CFS406S 100 x 10 x 1,3mm 6TPI, Wood Cutting	082472202984	500	1	5
20312BT416	416SC 100 x 6 x 1,3mm 6TPI, Wood Cutting Contour	082472203127	250	1	2

JIG SAW KIT

ITEM NO.	DESCRIPTION	EAN	MASTER PACK	ORDER UNIT = PACK*	MIN. ORDER QTY BLADES/PACK
1802081	4x 406S, 4x 456S, 4x 450S, 2x 324S	885363006582	100	1	1

CARBIDE GRIT T-SHANK JIG SAW BLADES



ITEM NO.	DESCRIPTION	EAN	MASTER PACK	ORDER UNIT = PACK*	MIN. ORDER QTY BLADES/PACK
20300GT300S	300S 75 x 8 x 0,8mm, Abrasive cutting	082472203004	250	1	2

DIAMOND™ T-SHANK JIG SAW BLADES



ITEM NO.	DESCRIPTION	EAN	MASTER PACK	ORDER UNIT = PACK*	MIN. ORDER QTY BLADES/PACK
12149DG300S	300S 75 x 8 x 0,8mm, Diamond Grit	082472121490	125	1	1

*Items can only be ordered in minimum order unit or multiples of it.

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



VARI-BIT™ STEP DRILL BITS, METRIC

ITEM NO.	DESCRIPTION	CHUCK SIZE	EAN	MASTER PACK	MIN. ORDER QTY
30960MVB412	MVB412 9 steps 4, 5, 6, 7, 8, 9, 10, 11, 12mm	1/4" (6.35mm)	082472309607	50	1
30961MVB1424	MVB1424 7 steps 14, 16, 18, 20, 22, 24, 25mm	3/8" (9.5mm)	082472309614	50	1
30962MVB618	MVB618 7 steps 6, 8, 10, 12, 14, 16, 18mm	3/8" (9.5mm)	082472309621	50	1
30963MVB2034	MVB2034 8 steps 20, 22, 24, 26, 28, 30, 32, 34mm	3/8" (9.5mm)	082472309638	40	1
30964MVB528PG	MVB528PG 10 steps 5, 7.5, 10, 12.5, 15.2, 18.6, 20.4, 22.5, 25.5, 28.3mm	3/8" (9.5mm)	082472309645	50	1

VARI-BIT™ STEP DRILL BITS

ITEM NO.	DESCRIPTION	CHUCK SIZE	EAN	MASTER PACK	MIN. ORDER QTY
30882VB2	VB2 9 steps 12.5, 14, 16, 17.5, 19, 20.5, 22, 23.5, 25mm	3/8" (9.5mm)	082472308822	50	1
30883VB3	VB3 9 steps 6, 8, 9.5, 11, 12.5, 14, 16, 17.5, 19mm	3/8" (9.5mm)	082472308839	50	1
30912VB12	VB12 5 steps 22, 28.5, 31, 32, 35mm	3/8" (9.5mm)	082472309126	40	1



30960MVB412



30961MVB1424



30962MVB618



30963MVB2034



30964MVB528PG



30882VB2



30883VB3



30912VB12

LENOX PROTOOL LUBE®

Extends Tool Life

A UNIQUE SYNTHETIC EMULSION DESIGNED TO INCREASE TOOL LIFE

For cutting, milling, reaming, tapping and drilling metal, wood and plastics

SHORTENS CUTTING TIME BY UP TO 50%

Provides smoother, cleaner cutting and dramatically longer blade life

REDUCES HEAT AND FRICTION

Water-soluble so it cleans up with water

BIODEGRADABLE AND NON-TOXIC

EASY TO USE, FLIP-TOP BOTTLE FITS IN YOUR TOOL BOX

ITEM NO	CONTAINER SIZE (LITRE)	CONTAINERS PER CASE
1988867	0.2	Case of 12
1988868	5	Case of 2

Use this product as it comes from the container – do not mix with water.





HAND TOOLS

HT50 High-Tension Hacksaw	36
88300 Lightweight Hacksaw	36
T2™ Technology Hacksaw Blades.....	37
Bi-Metal Hacksaw Blades	37
Close Quarter™ Saw & Mini Hacksaw Frame.....	38
PVC/ABS Plastic Pipe Handsaw	38
Tri-Fold™ Saws.....	38
R1 PVC Tubing Cutter.....	39
R2 PVC Tubing Cutter.....	39
S1 PEX Tubing Cutter	40
S2 CPVC Tubing Cutter	40
Cu-INOX Pro Tube Cutter	41
Mini Tube Cutters.....	42
Spare Cutting Wheels, 4 Pack.....	42

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

Rubberised handles allow for confident handling even in wet or cold environments

CONVERT TO A JAB SAW

Accepts any LENOX® Recip blade to be used as a jab saw

CONVENIENT BLADE STORAGE

Store up to 5 extra 12" / 300 mm hacksaw blades in the I-Beam



Tension



Use as a Jab Saw



Stores up to 5 Blades in I-beam



Comfort Grips

ITEM NO.	DESCRIPTION	EAN	MASTER PACK	MIN. ORDER QTY SAWS/PACK*
10507542	HT50 high-tension Hacksaw, 300mm	5706915075427	5	5

88300 LIGHTWEIGHT HACKSAW

30,000 PSI

HIGH 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



Flush Cutting



Comfortable Grip

ITEM NO.	DESCRIPTION	EAN	MASTER PACK	MIN. ORDER QTY SAWS/PACK*
10507543	Lightweight Hacksaw Frame 30,000PSI, 12"/300mm	5706915075434	5	5

* Items can only be ordered in minimum order quantity or multiples of it.

T2™ TECHNOLOGY HACKSAW BLADES

T2™ TECHNOLOGY

A revolutionary 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

BLADE DIMENSIONS

300 x 13 mm



BI-METAL HACKSAW BLADES

ITEM NO.	DESCRIPTION	EAN	MASTER PACK	MIN. ORDER QTY BLADES/PK*
20116218HE	Hacksaw Blades 18TPI 218HE 100/PK	082472201161	500	100
20117224HE	Hacksaw Blades 24TPI 224HE 100/PK	082472201178	500	100
20118232HE	Hacksaw Blades 32TPI 232HE 100/PK	082472201185	500	100
20143V214HE	Hacksaw Blades 14TPI V214HE 10PK	082472201437	500	10
20144V218HE	Hacksaw Blades 18TPI V218HE 10PK	082472201444	500	10
20145V224HE	Hacksaw Blades 24TPI V224HE 10PK	082472201451	500	10
20146V232HE	Hacksaw Blades 32TPI V232HE 10PK	082472201468	500	10

* Items can only be ordered in minimum order quantity or multiples of it.

CLOSE QUARTER™ SAW & MINI HACKSAW FRAME

Cut a Wide Variety in Tight Spaces



RUGGED DESIGN

Heavy-duty aluminium handle

FITS IN TIGHT SPOTS

Allows for flush cutting applications

ITEM NO.	DESCRIPTION	EAN	MASTER PACK	MIN. ORDER QTY BLADES/PK*
20975975	975 Hacksaw with 10" / 250mm bi-metal blade, also fits 12" / 300mm blades	082472209754	45	5

PVC/ABS PLASTIC PIPE HANDSAW

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

Rubberised 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

ITEM NO.	DESCRIPTION	EAN	MASTER PACK	MIN. ORDER QTY SAWS/PK*
20985HSF12	12" / 300mm Blade & handle, 10TPI	082472209853	5	5
20980HSF18	18" / 450mm Blade & handle, 10TPI	082472209808	5	5
20982HSB12	12" / 300mm Replacement blade, 10TPI	082472209822	50	5
20981HSB18	18" / 450mm Replacement blade, 10TPI	082472209815	50	5

TRI-FOLD™ SAWS

Designed for Cutting Multiple Materials

COMFORTABLE GRIP

Over-moulded rubberised grip for a comfortable and secure grip while working

SECURELY HOLDS BLADE

Aluminium 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 ALUMINIUM CONSTRUCTION



Rotate Blade Out



Loosen Knob to Change Blade



Accommodates Hacksaw Blade

ITEM NO.	DESCRIPTION	EAN	MASTER PACK	MIN. ORDER QTY SAWS/PK*
20997EU	Tri-Fold™ Saw with two blades: Multi Material and Drywall blade	082472209976	5	5

* Items can only be ordered in minimum order quantity or multiples of it

**Accepts any recip blade with universal Lenox-style tang

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

Rubberised 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 - 42mm)

FOR ALL TYPES OF PLASTIC TUBING LIKE PVC, CPVC, PEX, PE & PB TUBING, FLEXIBLE HOSE



Easy Ratcheting



One-Handed Operation



ITEM NO.	DESCRIPTION	EAN	MASTER PACK	MIN. ORDER QTY CUTTER/PK*
10507481	PTC R1 PVC 42mm	5706915074819	10	1
10507533	PTC R1B Replacement Blade	5706915075335	25	1

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 - 60mm)

FOR ALL TYPES OF PLASTIC TUBING LIKE PVC, CPVC, PEX, PE & PB TUBING, FLEXIBLE HOSE



Easy Ratcheting



One-Handed Operation



ITEM NO.	DESCRIPTION	EAN	MASTER PACK	MIN. ORDER QTY CUTTER/PK*
10507482	PTC R2 PVC 60mm	5706915074826	2	1
10507534	PTC R2B Replacement Blade	5706915075342	25	1

* Items can only be ordered in minimum order quantity or multiples of it.

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

Rubberised 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

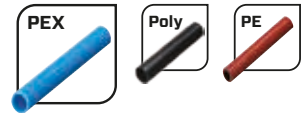
CUTS UP TO 1" NOMINAL

(1-5/16" MAX. OD - 33mm)

FOR ALL TYPES OF PLASTIC TUBING LIKE PEX, PE & PB TUBING, FLEXIBLE HOSE



Straight Cuts



ITEM NO.	DESCRIPTION	EAN	MASTER PACK	MIN. ORDER QTY CUTTER/PK*
10507479	PTC S1 PEX 33mm	5706915074796	20	5
10507484	PTC S1B Replacement Blade	5706915074840	25	1

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

Rubberised 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

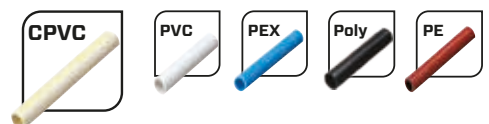
CUTS UP TO 1" NOMINAL

(1-5/16" MAX. OD - 33mm)

FOR ALL TYPES OF PLASTIC TUBING LIKE PVC, CPVC, PEX, PE & PB TUBING, FLEXIBLE HOSE



Easy Open & Close



ITEM NO.	DESCRIPTION	EAN	MASTER PACK	MIN. ORDER QTY CUTTER/PK*
10507480	PTC S2 CPVC 33mm	5706915074802	20	5
10507532	PTC S2B Replacement Blade	5706915075328	25	1

* Items can only be ordered in minimum order quantity or multiples of it.

CU-INOX PRO TUBE CUTTER

The LENOX® Cu-INOX Pro Tube Cutters are heavy-duty, high precision tube cutters with telescopic action. With a zinc die-cast body and stainless steel rollers (4 rolls for better grip of the tube).

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



Material:

- Copper (Al + Cu for fast cuts) for max. tube wall thickness: 2mm
- INOX (Stainless Steel) for max. tube wall thickness: 2.5mm



The Multi 67 Tubing Cutter can be used on plastic tube and Multi-layer pipes up to 67mm as well as applicable for copper tubes and stainless steel pipes.



10507460

10507461



10507462



ITEM NO.	DESCRIPTION	CUTTING SIZE	EAN	MASTER PACK	MIN. ORDER QTY CUTTER/PK*
10507460	PRO Plastic Pipe Cutter CU/INOX 3-35mm	3-35mm	5706915074604	30	1
10507461	PRO Plastic Pipe Cutter CU/INOX 3-45mm	3-45mm	5706915074611	30	1
10507462	Pipe Cutter MTC MULTI PVC/CU/INOX 6-67	6-67mm	5706915074628	15	1

* Items can only be ordered in minimum order quantity or multiples of it.

MINI TUBE CUTTERS

LENOX® Mini Tube Cutters are lightweight with an ergonomic knob and optimal tool size. The ideal solution for cutting tubes in difficult-to-access spaces.

LESS BURR. MORE CUTS.

Optimised blade geometry of shock-resistant steel

COMPACT DESIGN FOR TIGHT SPOTS

Non-slip grooved cast body only needs 1/2" clearance to cut

NO RUSTING

Stainless steel rollers protect the cutter from corrosion

QUICK IDENTIFICATION

Colour coding for easy tool recognition and cutting direction



10507457



10507458



10507459



ITEM NO.	DESCRIPTION	CUTTING SIZE	EAN	MASTER PACK	MIN. ORDER QTY CUTTER/PK
10507457	Mini Plastic Pipe Cutter CU/INOX 3-16mm	3-16mm	5706915074574	60	1
10507458	Mini Plastic Pipe Cutter CU/INOX 3-25mm	3-25mm	5706915074581	60	1
10507459	Mini Plastic Pipe Cutter CU/INOX 3-30mm	3-30mm	5706915074598	60	1

SPARE CUTTING WHEELS, 4 PACK



ITEM NO.	DESCRIPTION	FITS CUTTER	EAN	MASTER PACK	ORDER UNIT = PACK*	MIN. ORDER QTY WHEELS/PK
10507470	CU/AL Wheel MIN/PRO/MUL 4PK	Multi 67/ PRO/ MINI 30	5706915074703	-	1	4
10507471	Plastic CT Wheels MULTI 4PK	Multi 67	5706915074710	-	1	4
10507472	INOX Wheel MINI/PRO/MUL 4PK	Multi 67/ PRO/ MINI 30	5706915074727	-	1	4
10507473	CU Wheels CLOSE QUARTER 4PK	CQ12-28	5706915074734	-	1	4

*Items can only be ordered in minimum order unit or multiples of it

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