

LENOX®

RECIPROCATING SAW BLADES





HISTORY OF RECIIP 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

1977
Bi-Metal Reciprocating Saw Blades

2014
POWER ARC CURVED BLADE™
FOR UP TO **2X** LIFE™

2016
LENOX
POWER BLAST TECHNOLOGY™
Built Stronger Cuts Longer

2017
LENOX
LAZER CT™
DEMOLITION CT™
UP TO **10x** LIFE™

2019
LENOX
LAZER CT™
DEMOLITION CT™
UP TO **50x** LIFE™

LAZER CT™ UP TO **50x** LIFE™

LENOX® LAZER CT™ Carbide Tipped reciprocating saw blades are made for the highest performance in metal cutting applications, now with up to 50X life*.

*vs. 10TPI Standard LENOX Bi-Metal reciprocating saw blades cutting cast iron and rebar.



DEMOLITION CT™ UP TO **50x** LIFE™

LENOX® DEMOLITION CT™ Carbide Tipped Reciprocating Saw Blades are made for the highest performance in nail-embedded wood, now with up to 50X life*.

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



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

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

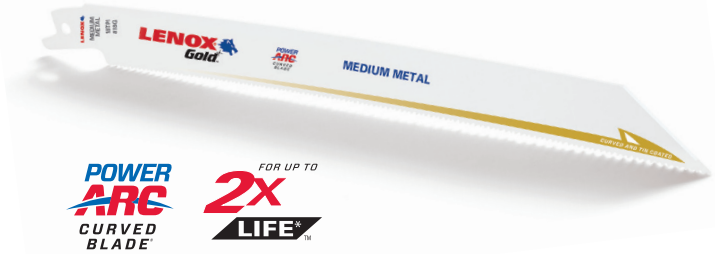
EXTENDED BLADE LIFE

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.



	TPI	LENGTH X WIDTH X THICKNESS		5-PACK PROD NO	25-PACK PROD NO	APPLICATION
		IN	MM			
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 25 x 1.6	210886066GR*	21220B6066GR*	
	6	9 x 1 x .062	229 x 25 x 1.6	21090966GR	21222B966GR	
	6	12 x 1 x .062	305 x 25 x 1.6	21091106GR	21223B106GR	
	10	9 x 1 x .062	229 x 25 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 50X LIFE*

High performance carbides are welded to the cutting edge for durability and to help prevent tooth loss

STANDS UP TO TOUGH DEMOLITION APPLICATIONS

Tall, thick blade profile designed to add durability and minimizes blade breaks

ENGINEERED FOR FAST PERFORMANCE

Each tooth is precision ground to cut through wood with nails with ease

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



TPI	LENGTH X WIDTH X THICKNESS		1-PACK PROD NO	3-PACK PROD NO	5-PACK PROD NO	APPLICATION
	IN	MM				
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	2059102	1832144	
6	12 x 1 x .050	305 x 22 x 1.3	1832146	2058827	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		2-PACK PROD NO	5-PACK PROD NO	10-PACK PROD NO	25-PACK PROD NO	50-PACK PROD NO	APPLICATION
	IN	MM						
6	6 x 1 x .062	152 x 25 x 1.6	205126066R	203706066R5	1861832	20514B6066R	—	
6	9 x 1 x .062	229 x 25 x 1.6	20598966R	20371966R5	1861605	20523B966R	227630SB966R	
6	12 x 1 x .062	305 x 25 x 1.6	20500106R	20373106R5	1861939	20485B106R	—	
10	9 x 1 x .062	229 x 25 x 1.6	20597960R	20372960R5	1861833	20524B960R	227620SB960R	

LAZER CT™ RECIPROCATING SAW BLADES

Carbide Tipped for the Highest Performance in Metal Cutting Applications

UP TO 50X LIFE*

High performance carbides are welded to the cutting edge for durability and to help prevent tooth loss

FAST CUTS IN DEMANDING METAL CUTTING APPLICATIONS

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

STRAIGHT CUTS IN LARGE DIAMETER MATERIALS

Tall, thick blade profile designed to help deliver straight cuts and long life

ENGINEERED FOR PERFORMANCE

Each tooth is precision ground to cut through a wide range of metals including steel pipe, cast iron and stainless steel



LAZER CT™
UP TO **50X** LIFE*

* vs. 10TPI Standard LENOX Bi-Metal reciprocating saw blades cutting cast iron and rebar

TPI	LENGTH X WIDTH X THICKNESS		1-PACK	3-PACK	5-PACK	APPLICATION
	IN	MM	PROD NO	PROD NO	PROD NO	
8	4 x 1 x .050	102 x 25 x 1.3	2014212	—	2014214	
8	6 x 1 x .050	152 x 25 x 1.3	2014220	2058828	2014223	
8	9 x 1 x .050	229 x 25 x 1.3	2014224	2058829	2014225	
8	12 x 1 x .050	305 x 25 x 1.3	LXAR12108CT-1	—	LXAR12108CT	

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

POWER BLAST
TECHNOLOGY™
Built Stronger
Cuts Longer™



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		2-PACK	5-PACK	10-PACK	25-PACK	50-PACK	APPLICATION
	IN	MM	PROD NO	PROD NO	PROD NO	PROD NO	PROD NO	
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	227640SB6114R	Structural Steels and All Metals 3/32"–3/8"
14	9 x 1 x .035	229 x 25 x .9	24906T9114R	201789114R	1861952	20179B9114R	227660SB9114R	
14	12 x 1 x .042	305 x 25 x 1.07	24910T12114R	2018412114R	—	20185B12114R	—	
12/16	9 x 1 x .042	229 x 25 x 1.07	—	—	—	1954462	—	Medium to thick metal 1/16"–3/8"
12/16	12 x 1 x .042	305 x 25 x 1.07	—	—	—	1954463	—	
18	6 x 1 x .035	152 x 25 x .9	24903T6118R	201746118R	1861940	20175B6118R	227650SB6118R	Structural Steels and All Metals 1/16"–1/4"
18	9 x 1 x .035	229 x 25 x .9	24907T9118R	201809118R	1861953	20181B9118R	227670SB9118R	
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



	TPI	LENGTH X WIDTH X THICKNESS		1-PACK PROD NO	5-PACK PROD NO	10-PACK PROD NO	25-PACK PROD NO	50-PACK PROD NO	APPLICATION
		IN	MM						
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	22750SB656R	
	6	9 x 3/4 x .050	229 x 19 x 1.3	20587S956R	20582956R	1861354	20558B956R	227520SB956R	
	6	12 x 3/4 x .050	305 x 19 x 1.3	20586S156R	20585156R	1861769	20495B156R	227550SB156R	
GENERAL PURPOSE	10	6 x 3/4 x .035	152 x 19 x .9	20561S610R	20562610R	—	20493B610R	227610SB610R	
	10	8 x 3/4 x .050	203 x 19 x 1.3	20581S810R	20580810R	1861352	20590B810R	227530SB810R	
	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	227580SB110R	
	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	227600SB414R	
	14	6 x 3/4 x .035	152 x 19 x .9	20565S614R	20564614R	1861216	20494B614R	227560SB614R	
	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	227590SB418R	
	18	6 x 3/4 x .035	152 x 19 x .9	20567S618R	20566618R	1861217	20529B618R	227510SB618R	
	18	8 x 3/4 x .035	203 x 19 x .9	20563S818R	20578818R	1861353	20487B818R	227540SB818R	
	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	227570SB624R	
	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 blades fail

CUTS 3X FASTER*

A narrow kerf design enables thinner, faster cuts

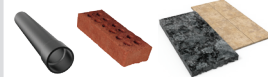
STRAIGHT, CLEAN CUTS

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	GRIT	APPLICATION
IN	MM	PROD NO		
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 SAW BLADES

Fast, Clean Cutting in Wood or Plastic

BI-METAL CONSTRUCTION

Durable and flexible to survive nail strikes

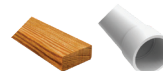
FLEAM GROUND TOOTH FORM

Fast, clean wood cutting

IDEAL FOR CLEAN WOOD, PLASTIC PIPE AND TREE PRUNING



TPI	LENGTH X WIDTH X THICKNESS		5-PACK	APPLICATION
	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	





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



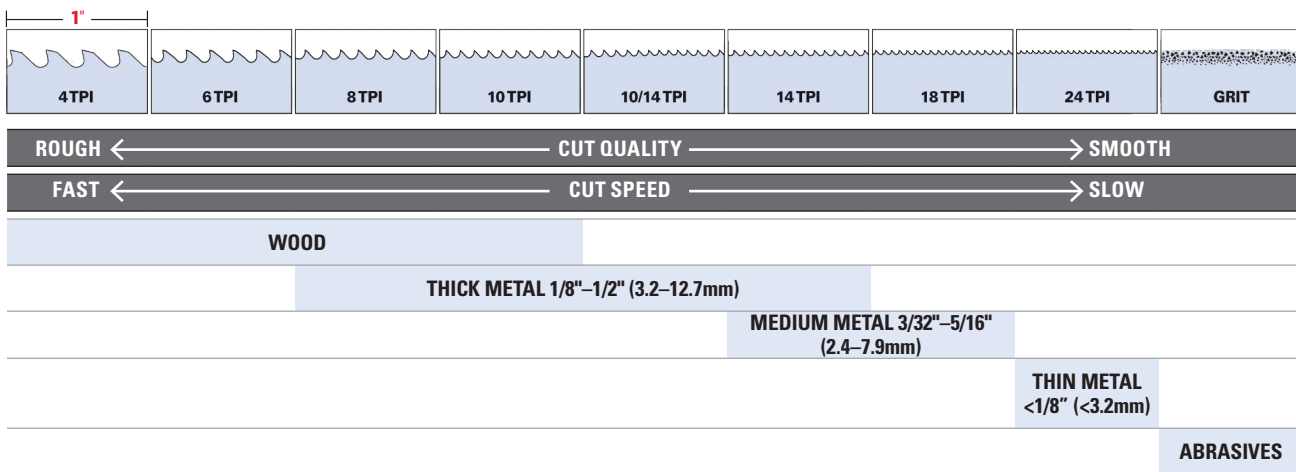
1073415RKG
15 PIECE
GENERAL PURPOSE KIT
Includes Storage Case

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

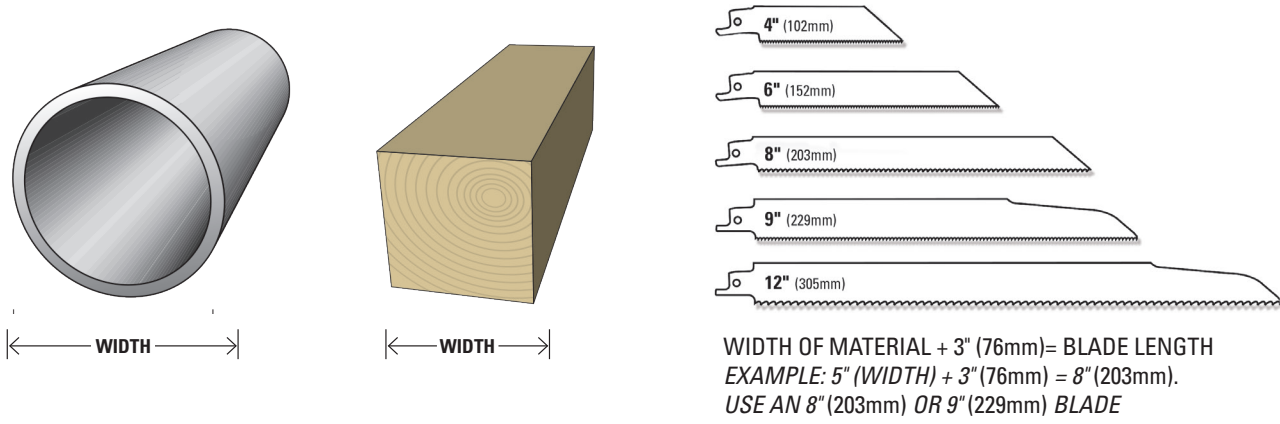
	WOOD	NAIL-EMBEDDED WOOD	DRYWALL/PLASTER	NON-FERROUS METAL	DEMOLITION	FIRE & RESCUE	PLASTICS & COMPOSITES	THIN METAL	MEDIUM METAL	THICK METAL	STAINLESS STEEL	CAST IRON	TILE & GRANITE	ABRASIVES
BEST	DEMOLITION CT™	BI-METAL	LENOX Gold® POWER ARC®						LAZER CT™		LENOX DIAMOND™			
BETTER	LENOX Gold® POWER 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








































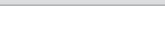








RECIPROCATING SAW BLADES CROSS REFERENCE CHART

	TPI	LENGTH		DESC	SHAPE	MILWAUKEE®	DIABLO®	M.K. MORSE
		IN	MM					
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	CTR408MC1
	8	6	152	6108RCT		5201, 5301, 5501	DS0608CF, DS0608CF3, DS0608CF10	CTR608MC1, CTR608MC5, CTR608MC15
	8	9	229	9108RCT		5202, 5302, 5502	DS0908CF, DS0908CF3, DS0908CF10	CTR908MC1, CTR908MC5, CTR908MC15
	8	12	305	12108RCT		—	DS1208CF, DS1208CF3, DS1208CF10	CTR1208MC1, CTR1208MC5, CTR1208MC15
DEMOLITION CT™	6	6	152	656RCT		5221	DS0606CWS, DS0606CWS3, DS0606CWS10	—
	6	9	229	956RCT		5226	DS0906CWS, DS0906CWS3, DS0906CWS10	—
	6	12	305	156RCT		5227	DS1206CWS, DS1206CWS3, DS1206CWS10	—
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.

	TPI	LENGTH		DESC	SHAPE	MILWAUKEE®	DIABLO®	M.K. MORSE
		IN	MM					
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, RBAE1250115T05, RBPB125014T05
	12/16	9	229	9126R		—	—	—
	12/16	12	305	12126R		—	—	—
	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, RB6501014T05
	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, RB12501014ST05
	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	RB DG6C
	Grit	9	225	800DTDG		1450	DS0930DGX	RB DG9C
	Grit	11	275	100DTDG		—	—	—
CARBIDE GRIT	Grit	6	152	600RG		1421, 6430, 1420	—	RTC66
	Grit	8	203	800RG		1431, 6430, 1430	—	RTC68
	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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