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	TPI	LENGTH X WIDTH X THICKNESS		5-PACK PROD NO	25-PACK PROD NO	APPLICATION
		IN	MM			
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	
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	21082B418GR	
	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	
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	
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	21237B12110GR	
	14	6 x 1 x .042	152 x 25 x 1.07	210946114GR	21226B6114GR	
	14	9 x 1 x .042	229 x 25 x 1.07	210989114GR	21235B9114GR	
	14	12 x 1 x .042	305 x 25 x 1.07	2110112114GR	21238B12114GR	
	18	6 x 1 x .042	152 x 25 x 1.07	210956118GR	21227B6118GR	
	18	9 x 1 x .042	229 x 25 x 1.07	210999118GR	21236B9118GR	
18	12 x 1 x .042	305 x 25 x 1.07	2110212118GR	21239B12118GR		

## ICON REFERENCE CHART

WOOD	NAIL-EMBEDDED WOOD	CONTOUR WOOD	PLASTIC	THICK METAL	MEDIUM METAL	THIN METAL	NON-FEROUS METAL
							
DEMOLITION	FIRE & RESCUE	PLASTER & DRYWALL	CAST IRON	CEMENT BOARD	TILE	ABRASIVES	NATURAL STONE
							



### PLUNGE CUTTING WOOD BLADE

Patent pending plunge cutting tooth design prevents blade from walking to deliver faster, easier plunge cuts



## 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
<b>DOUBLE TANG</b>			
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	

## 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	

