

Reciprocating Saw Blades



RECIPROCATING SAW BLADES

High quality blades for every application. Available in carbon, or bi metal consisting of a high-speed steel cutting edge welded to a flexible alloy steel back for wood or metal cutting. RIDGID® blades will fit in all reciprocating saws and are packed in plastic sleeves with five blades or 50 blades.

Catalog No.	Model No.	Length		Width		Gauge		TPI	Std. Pack	Recommended Use
		in.	mm	in.	mm	in.	mm			
80520	D-988	3	75	5/16	8	0.035		-	5	Scroll cuts in wood and cast aluminum, non-ferrous metals.
80500	D-984	4	100	3/4	20	0.035		-	5	Heavy gauge metals 1/8" thick and above. Barstock and angles.
80480	D-980	4	100	3/4	20	0.035		18	5	Heavy gauge metals of 18 gauge to 1/8" thick conduit, pipe, channels, and tubing.
80485	D-981	4	100	3/4	20	0.035		24	5	Metal cutting 18 gauge and under. Trim, tubing, and galvanized pipe.
56892	D-993	6	150	3/4	20	0.035		10	5	Wood, nail-embedded wood, compositions, plastic, cast aluminum, and non-ferrous metals.
80505	D-985	6	150	3/4	20	0.035		-	5	Heavy gauge metals 1/8" thick and above. Barstock and angles.
95872	DP-985	6	150	3/4	20	0.035		14	50	Heavy gauge metals 1/8" thick and above. Barstock and angles.
80510	D-986	6	150	3/4	20	0.035		18	5	Heavy gauge metals of 18 gauge to 1/8" thick conduit, pipe, channels, and tubing.
95877	DDP-986	6	150	3/4	20	0.035		18	50	Heavy gauge metals of 18 gauge to 1/8" thick conduit, pipe, channels, and tubing.
80515	D-987	6	150	3/4	20	0.035		24	5	Metal cutting 18 gauge and under. Trim, tubing, and galvanized pipe.
47082	D-989	6	150	3/4	20	0.05	1.3	6	5	General rough-in, all woods, nail embedded woods.
56897	D-994	8	200	3/4	20	0.035	0.9	10	5	All woods, composition, plastic, nail-embedded wood, cast aluminum, light metal.
51022	D-992	9	225	3/4	20	0.05		6	5	General rough-in, all woods, nail embedded woods.
47087	D-990	12	300	3/4	20	0.05	1.3	6	5	General rough-in, all woods, nail embedded woods.