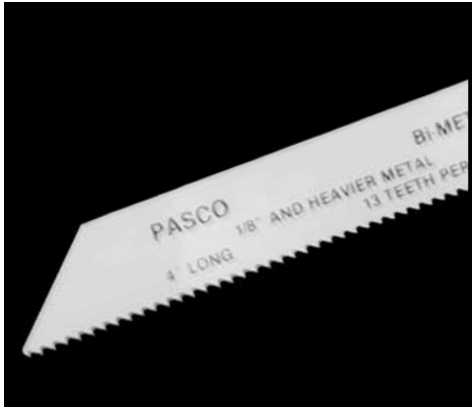




Bi-Metal Tough Cut Reciprocating Saw Blades



PART NUMBER	LENGTH	TEETH PER INCH	USAGE RANK	CUTS THESE MATERIALS
3809	6"	10T	#8	Light, Non-ferrous metals, nail embedded woods, cast aluminum.
3810	6"	14T	#2	Heavy gauge metals, 1/8" conduit, pipe, tubing and galvanized pipe.
3811	6"	18T	#3	Metals to 1/8". Conduit, pipe, tubing and galvanized pipe.
3812	6"	24T	#5	Finer teeth for faster cutting of metal to 1/8", galvanized pipe.



PART NUMBER	LENGTH	TEETH PER INCH	USAGE RANK	CUTS THESE MATERIALS
3820	9"	10/14T	#4	.050 Thick x 3/4" Wide super model for cast iron pipe. Teeth vary alternately from 10 to 14 per inch which reduces vibration and makes smoother cuts.



PART NUMBER	LENGTH	TEETH PER INCH	USAGE RANK	CUTS THESE MATERIALS
3813	6"	6T	#1	Fast cutting of all woods, nail embedded general roughing work.
3816	12"	6T	#7	Same as #3813 above



PART NUMBER	LENGTH	TEETH PER INCH	USAGE RANK	CUTS THESE MATERIALS
3814	8"	10T	#6	All woods, composition, plastics, 4" diameter pipe, cast iron, nail embedded woods, general metal cutting, fiberglass.



PART NUMBER	LENGTH	TEETH PER INCH	USAGE RANK	CUTS THESE MATERIALS
3808	6"	6T	#11	Plastic, lath, sheet rock, fiber board, particle board.