

**Reciprocating Saw Blades Cont.**

Application - Wood, compositions, plastic, cast aluminum, light non-ferrous metals and stainless steel						
Part No.	Mfg. No.	Length	Teeth Per Inch	Width	Thickness	Series
56980	205908810R	8"	10	3/4"	0.050"	B810R
57285	20580810R	8"	10	3/4"	0.050"	810R

Application - Wood, fast cutting, demolition						
Part No.	Mfg. No.	Length	Teeth Per Inch	Width	Thickness	Series
56979	205308656R	6"	6	3/4"	0.050"	B656R
56981	205588956R	9"	6	3/4"	0.050"	B956R

Application - Wood, plastic, cast aluminum						
Part No.	Mfg. No.	Length	Teeth Per Inch	Width	Thickness	Series
56983	20491B110R	12"	10 - 14	3/4"	0.050"	T2

Application - Woods, plastic, cast aluminum and light non-ferrous metals, stainless steel						
Part No.	Mfg. No.	Length	Teeth Per Inch	Width	Thickness	Series
57277	20583110R	12"	10 - 14	3/4"	0.050"	110R

**LENOX® LAZER™ Reciprocating Blades** 

Best for Heavy Metal Cutting

**T2™ TECHNOLOGY** The patent pending tooth design delivers up to 2x the life versus the previous model making cutting heavy metal faster and easier

**OPTIMIZED FOR HIGHER PERFORMANCE** Reinforced tooth design ensures higher performance in the most demanding jobs

**ENHANCED CUTTING ACTION** A wider, thicker body than conventional blades delivers whip-free cuts that stay straight and smooth



Application - Metal, angle iron, thick steel sections pipe larger than 3/16" diameter						
Part No.	Mfg. No.	Length	Teeth Per Inch	Width	Thickness	
0235476	201926108R	6"	8	1"	0.042"	
0235477	201939108R	9"	8	1"	0.042"	

Application - Metal, copper pipe and black pipe (1/16"-1/4")						
Part No.	Mfg. No.	Length	Teeth Per Inch	Width	Thickness	
0235460	201746118R	6"	18	1"	0.042"	
0235463	201809118R	9"	18	1"	0.042"	
0235466	2019012118R	12"	18	1"	0.042"	
0235469	2017586118R	6"	18	1"	0.042"	
0235472	2018189118R	9"	18	1"	0.042"	
0235475	20191812118R	12"	18	1"	0.042"	

Application - Metal, rebar, steel rod, black pipe (3/16"-1/2")						
Part No.	Mfg. No.	Length	Teeth Per Inch	Width	Thickness	
0235458	201706110R	6"	10	1"	0.042"	
0235461	201769110R	9"	10	1"	0.042"	
0235464	2018212110R	12"	10	1"	0.042"	
0235470	2017789110R	9"	10	1"	0.042"	

Application - Metal, steel rod, black pipe (3/32"-3/8")						
Part No.	Mfg. No.	Length	Teeth Per Inch	Width	Thickness	
0235459	201726114R	6"	14	1"	0.042"	
0235462	201789114R	9"	14	1"	0.042"	
0235465	2018412114R	12"	14	1"	0.042"	
0235468	2017386114R	6"	14	1"	0.042"	
0235471	2017989114R	9"	14	1"	0.042"	

**Demolition Bi-Metal Reciprocating Blades**

Best for Demolition and Nail-Embedded Wood

**T2 TECHNOLOGY** Patent pending tooth design delivers up to 2x the life versus the previous model making demolition jobs faster and easier

**MAXIMUM DURABILITY** The tallest blade on the market prevents bending and provides maximum control in the toughest demolition applications

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



57117



57118

Application - Demolition work in nail-embedded wood						
Part No.	Mfg. No.	Length	Teeth Per Inch	Width	Thickness	
57117	20598966R	9"	6	1"	0.062"	

Application - Demolition work in wood and metal, fire and rescue						
Part No.	Mfg. No.	Length	Teeth Per Inch	Width	Thickness	
57118	20597960R	9"	10	1"	0.062"	

Application - Wood with Nails						
Part No.	Mfg. No.	Length	Teeth Per Inch	Width	Thickness	
0223083	2276305B966R	9"	6	1"	0.062"	
0223084	2276205B960R	9"	10	1"	0.062"	
0223085	20500106R	12"	6	1"	0.062"	
0223086	204858106R	12"	6	1"	0.062"	
0223087	20373106R5	12"	6	1"	0.062"	
0223088	20371966R5	9"	6	1"	0.062"	
0223089	203706066R5	6"	6	1"	0.062"	

**Master Grit® Reciprocating Blades**

Advantages:

Higher abrasion resistance than bi-metal blades for reduced downtime, reduced cost per cut, and therefore increased overall productivity. Especially effective for cutting these materials: soil pipe, cast iron, plywood, ceramic



0203904

0203906

Part No.	Mfg. No.	Length	Width	Thickness
0203904	20505600RG	6"	3/4"	0.035"
0203906	20506100RG	10"	3/4"	0.050"

TOOLS & EQUIPMENT



*When it comes to inventory management, we live by two rules;  
never over-stock you and never let you run out.*