



*"Getting our hands on these new titanium coated blades has been a godsend. We'd be eating up a ton more blades if we hadn't switched."*

-GEORGE WHITE, PROJECT MANAGER AND SUPERINTENDENT WITH LVI SERVICES

## RECIPROCATING SAW BLADES

# LAZER® RECIPROCATING SAW BLADES

Best for Extreme Metal Cutting

### 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

### LONGER LIFE

Last up to 45% longer than competitors' blades

### DURABLE CONSTRUCTION

Shatter resistant, bi-metal design provides the flexibility and durability single-metal blades can't



TPI	LENGTH x WIDTH x THICKNESS		2-PACK PROD NO	5-PACK PROD NO	25-PACK PROD NO	50-PACK PROD NO	APPLICATION - STRUCTURAL	Technology
	IN	MM						
8	6 x 1 x .042	152 x 25 x 1.1	—	201926108R	20196B6108R	—	Structural Steels greater than 3/16"	
8	9 x 1 x .042	229 x 25 x 1.1	—	201939108R	20195B9108R	—		
8	12 x 1 x .042	305 x 25 x 1.1	—	2019412108R	20197B12108R	—		
10	6 x 1 x .042	152 x 25 x 1.1	24901T6110R	201706110R	20171B6110R	—	Structural Steels and All Metals 3/16"-1/2"	
10	9 x 1 x .042	229 x 25 x 1.1	24905T9110R	201769110R	20177B9110R	—		
10	12 x 1 x .042	305 x 25 x 1.1	24909T12110R	2018212110R	20183B12110R	—		
14	6 x 1 x .042	152 x 25 x 1.1	24902T6114R	201726114R	20173B6114R	227640SB6114R	Structural Steels and All Metals 3/32"-3/8"	•
14	9 x 1 x .042	229 x 25 x 1.1	24906T9114R	201789114R	20179B9114R	227660SB9114R		
14	12 x 1 x .042	305 x 25 x 1.1	24910T12114R	2018412114R	20185B12114R	—		
18	6 x 1 x .042	152 x 25 x 1.1	24903T6118R	201746118R	20175B6118R	227650SB6118R	Structural Steels and All Metals 1/16"-1/4"	•
18	9 x 1 x .042	229 x 25 x 1.1	24907T9118R	201809118R	20181B9118R	227670SB9118R		
18	12 x 1 x .042	305 x 25 x 1.1	24911T12118R	2019012118R	20191B12118R	—		

# DEMOLITION RECIPROCATING SAW BLADES

Best for Demolition and Nail-Embedded Wood

### VERSATILE PERFORMANCE

Engineered to rip through a wide array of materials with ease—including structural steel, lumber, pipe and nail-embedded wood

### OPTIMIZED BLADE DESIGN

Wider and thicker to stand up to the brutal conditions in demolition applications

### DURABLE CONSTRUCTION

Shatter resistant, bi-metal design provides the flexibility and durability single-metal blades can't



TPI	LENGTH x WIDTH x THICKNESS		2-PACK PROD NO	5-PACK PROD NO	25-PACK PROD NO	50-PACK PROD NO	APPLICATION
	IN	MM					
6	6 x 7/8 x .062	152 x 22 x 1.6	205126066R	203706066R5	20514B6066R	—	
6	9 x 7/8 x .062	229 x 22 x 1.6	20598966R	20371966R5	20523B966R	227630SB966R	
6	12 x 7/8 x .062	305 x 22 x 1.6	20500106R	20373106R5	20485B106R	—	
10	9 x 7/8 x .062	229 x 22 x 1.6	20597960R	20372960R5	20524B960R	227620SB960R	