

# HEAVY-DUTY HIGH PERFORMANCE SAWZALL® RESCUE AND DEMOLITION BLADES

- 1/2" Universal Blade Tang fits in all Sawzalls<sup>®</sup>.
  Bi-metal construction increases blade life. Blades
- do not shatter.
- Matrix II Teeth with 8% cobalt.
- Uniform gullet depth.
- Blade reversible in clamp.

- Sett Factors Backing Material
- BI-METAL Super hard wear resistant high speed steel (tooth area) laser welded to a flexible spring steel backing material.
- BENEFIT Matrix II High Speed Steel retains tooth hardness at high temperatures for metal cutting applications. Bi-metal construction allows the blade to flex and absorb impact without breaking while cutting nail embedded wood.

#### **TEETH RECOMMENDATIONS**

T.P.I.	Stock Thickness	T.P.I.	Stock Thickness				
4/6	For cutting stock 1/2" and above	10	For cutting stock 1/4" thru 3/8"				
5/8	For cutting stock 3/8" and above	10/14	For cutting stock 1/4" thru 3/8"				
6	For cutting stock 3/8" and above	14	For cutting stock 3/16" thru 1/4"				
7	For cutting stock 3/8" and above	18	For cutting stock 1/8" thru 3/16"				
8/12	For cutting stock 1/4" thru 3/8"	24	For cutting stock below 1/8"				

Cat. No. 5/Pack	Cat. No. 25/Box	Cat. No. 100/Box	Teeth Per Inch	Length x Width x Thickness	RECOMMENDED FOR CUTTING:	
THE AX					WOOD, NAIL EMBEDDED WOOD, RESCUE AND DEMOLITION	
48-00-5021	48-00-8021	48-01-7021	5/8	6 x 1.0 x .062		
48-00-5026	48-00-8026	48-01-7026	5/8	9 x 1.0 x .062	Cutting wood, nail embedded wood, demolition work. Excellent for plunge	
48-00-5027	48-00-8027		5/8	12 x 1.0 x .062	cutting into wood and nail embedded without buckling blades.	
MP - MATH CUTTING ADAL AT					REMODELING, RESCUE AND DEMOLITION	
48-00-5712	48-00-8712	_	10	6 x 1.0 x .042	Metal 3/16" - 1/4", channels, metal pipe, cast iron, demolition, rescue and remodeling.	
48-00-5713	48-00-8713		10	9 x 1.0 x .042		
48-00-5782	48-00-8782	48-01-7782	14	6 x 1.0 x .042		
48-00-5787	48-00-8787	_	14	9 x 1.0 x .042	Metal 3/16" - 1/4", channels, metal pipe, cast iron, demolition, rescue and remodeling.	
48-00-5784	48-00-8784	48-01-7784	18	6 x 1.0 x .042		
48-00-5788	48-00-8788	—	18	9 x 1.0 x .042	Metal 1/8" - 3/16", conduit, tubing, channels, pipe, rubber, fiber, demolition, rescue	
48-00-5789	48-00-8789	—	18	12 x 1.0 x .042	and remodeling.	
THE TORCH				псн 🕬 🧐 •	REMODELING, RESCUE AND DEMOLITION	
48-00-5795	48-00-8795	_	14	9 x 1.0 x .062	Metal 3/16" - 1/4", channels, metal pipe, cast iron, demolition, rescue and remodeling.	
48-00-5798	48-00-8798	—	18	9 x 1.0 x .062	Metal 1/8" - 3/16", conduit, tubing, channels, pipe, rubber, fiber, demolition, rescue and remodeling.	
THE WRECKER					REMODELING, RESCUE AND DEMOLITION	
48-00-5700	48-00-8700	_	8	6 x 1.0 x .062	All woods, nail embedded wood, composition material, plastic, light gauge non-ferrous metals and aluminum.	
48-00-5705	48-00-8705		8	9 x 1.0 x .062		
48-00-5710	48-00-8710	—	8	12 x 1.0 x .062		
THE WRECKER					REMODELING, RESCUE AND DEMOLITION	
48-00-5701	48-00-8701	_	8	6 x 1.0 x .062	All woods, nail embedded wood, composition material, plastic, light gauge non-ferrous metals and aluminum. Also ideal for plunge cutting.	
48-00-5706	48-00-8706	_	8	9 x 1.0 x .062		
48-00-5711	48-00-8711	—	8	12 x 1.0 x .062		

#### EXCLUSIVE "THE AX" FEATURES:

■ .062" thick for stiffer performance.

- Sloped shape ideal for plunge cutting.
- Strengthened tooth tip.
- Wide gullet shape allows chips to clear the cut.

#### EXCLUSIVE "THE TORCH" FEATURES:

- .042" and .062" thick for stiffer performance and longer life.
- More aggressive blade removes more material per stroke for faster cutting.

### EXCLUSIVE "WRECKER" FEATURES:

- .062" thick.
- 8 TPI for general purpose demolition and rescue.
- Sloped and blunt shaped slope for plunge cutting and straight for metal cutting.



## Hardware & Supply Co., Inc.

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