

## SAWZALL® BLADES WITH CARBIDE TEETH

### OVERVIEW

MILWAUKEE® is delivering new premium cutting solutions utilizing Carbide Teeth technology. SAWZALL® Blades with Carbide Teeth allow users to cut more, cut longer, and cut faster. Carbide allows users to experience up to 50x life over standard blades and deliver unmatched versatility and productivity.

### FEATURES

- Carbide Teeth for 50x Life in nail embedded wood
- Cuts wood, nails, screws, shingles, plaster, durock, and more
- 5 TPI for fast, aggressive cuts



THE AX™ WITH CARBIDE TEETH WOOD CUTTING SAWZALL® BLADES

TPI	Length	Material	1 Pack	3 Pack	5 Pack
5	6"		48-00-5221	48-00-5321	48-00-5521
5	9"		48-00-5226	48-00-5326	48-00-5526
5	12"		48-00-5227	48-00-5327	48-00-5527

**COMING  
SUMMER  
2018**

### FEATURES

- Carbide Teeth for 50x Life in thick metal
- 25% More Carbide per Tooth for longest life
- 7 TPI for fast, efficient cutting in thick and extreme metals



THE TORCH™ WITH CARBIDE TEETH METAL CUTTING SAWZALL® BLADES

TPI	Length	Material	1 Pack	3 Pack	5 Pack
7	6"		48-00-5201	48-00-5301	48-00-5501
7	9"		48-00-5202	48-00-5302	48-00-5502
7	12"		48-00-5203	48-00-5303	48-00-5503

**COMING  
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## WOOD CUTTING SAWZALL® BLADES

### OVERVIEW

THE AX™ SAWZALL® Blades have been engineered to deliver the fastest cuts, longest life, greatest tooth durability and quickest plunge cuts of any wood demolition blade on the market.



SAWZALL® BLADES

### FEATURES

- **NAIL GUARD™:** Ordinary teeth deliver either speed or durability. NAIL GUARD™ solves this trade-off with an aggressive 5 TPI pattern for faster cuts and a unique design that protects against tooth fracture
- **FANG TIP™:** Ordinary tips bounce or skate on the work piece. FANG TIP™ bites into the wood on first contact
- **A Thicker, More Rigid Blade Body** resists fracturing and bending for maximum durability

#### THE AX™ WOOD CUTTING SAWZALL® BLADES

TPI	Length	Material	5 Pack	25 Pack	10 Pack (Bulk)	25 Pack (Bulk)	100 Pack (Bulk)
5	6"		48-00-5021	48-00-8021	48-01-2001	48-01-2021	48-01-7021
5	9"		48-00-5026	48-00-8026	48-01-2006	48-01-2026	48-01-7026
5	12"		48-00-5027	48-00-8027	48-01-2007	48-01-2027	48-01-7027

#### WOOD CUTTING SAWZALL® BLADES

TPI	Length	Material	5 Pack	25 Pack	10 Pack (Bulk)	25 Pack (Bulk)	50 Pack	100 Pack (Bulk)
5	6"		48-00-5035	-	48-01-2015	48-01-2035	48-01-6035	48-01-7035
5	9"		48-00-5036	48-00-8036	48-01-2016	48-01-2036	48-01-6036	48-01-7036
5	12"		48-00-5037	-	48-01-2017	48-01-2037	48-01-6037	48-01-7037

## METAL CUTTING SAWZALL® BLADES

### OVERVIEW

THE TORCH™ Metal Cutting Blades with a tooth form optimized for the longest life and maximum durability. TOUGH NECK™ is engineered to protect against tang breakage and delivers the strongest SAWZALL® blade tang on the market. GRID IRON™ features a stamped honeycomb pattern throughout the body of the blade that greatly increases the rigidity of the blade, making it the stiffest metal-cutting SAWZALL® blade on the market. These blades are ideal for making tough, straight cuts.



### FEATURES

- Optimized Tooth Design provides longer life than standard bi-metal blades
- TOUGH NECK™ Ribs strengthen the blade tang and minimize breakage
- GRID IRON™ Honeycomb Pattern increases blade rigidity to resist blade buckling

THE TORCH™ METAL CUTTING SAWZALL® BLADES

TPI	Length	Material	5 Pack	25 Pack	10 Pack (Bulk)	25 Pack (Bulk)	100 Pack (Bulk)
10	6"		48-00-5712	48-00-8712	-	48-01-2712	48-01-7712
10	9"		48-00-5713	48-00-8713	48-01-2703	48-01-2713	48-01-7713
10	12"		48-00-5714	-	-	48-01-2714	-
14	6"		48-00-5782	48-00-8782	48-01-2762	48-01-2782	48-01-7782
14	9"		48-00-5787	48-00-8787	48-01-2767	48-01-2787	48-01-7787
14	12"		48-00-5794	-	-	48-01-2794	-
18	6"		48-00-5784	48-00-8784	48-01-2764	48-01-2784	48-01-7784
18	9"		48-00-5788	48-00-8788	48-01-2768	48-01-2788	48-01-7788
18	12"		48-00-5789	48-00-8789	48-01-2769	48-01-2789	48-01-7789
24	6"		48-00-5786	-	-	-	-
24	9"		48-00-5790	-	-	-	-
24	12"		48-00-5791	-	-	-	-

METAL CUTTING SAWZALL® BLADES

TPI	Length	Material	5 Pack	25 Pack	10 Pack (Bulk)	25 Pack (Bulk)	50 Pack	100 Pack (Bulk)
10	4"		48-00-5090	-	-	-	-	-
10	6"		48-00-5092	-	-	-	-	48-01-7092
14	4"		48-00-5181	-	-	-	-	-
14	6"		48-00-5182	48-00-8182	48-01-2162	48-01-2182	48-01-6182	48-01-7182
14	9"		48-00-5187	-	48-01-2167	48-01-2187	48-01-6187	48-01-7187