

## HIGH PERFORMANCE SUPER SAWZALL® BLADES

Matrix II high speed steel teeth with 8% cobalt. Tough bi-metal design for the fastest cutting, longest blade life available. 1/2" universal tang.



Dimensions			TPI	Recommended for Cutting	Pack of 5 Model No.	Price /Each
L" x W" x Thick"						
<b>WOOD CUTTING BLADES</b>						
6 x 3/4 x 0.050			6	Very fast cutting nail embedded wood and general roughing in	TW181	
9 x 3/4 x 0.050			6		TW182	
12 x 3/4 x 0.050			6		TW183	
<b>WOOD, NAIL EMBEDDED WOOD &amp; DEMOLITION</b>						
6 x 1.0 x 0.062			5	Plunge cutting Demolition work Long demolition blade	TW185	
9 x 1.0 x 0.062			5		TW186	
12 x 1.0 x 0.062			5		TW187	
<b>PLASTER CUTTING BLADE</b>						
5 x 3/4 x 0.050			6	Cuts forward and backward stroke	TW188	
<b>METAL CUTTING BLADES</b>						
6 x 3/4 x 0.035			14	Metal 3/16" thru 1/4"	TW189	
6 x 3/4 x 0.035			18		TW190	
9 x 3/4 x 0.035			18	Metal 1/8" thru 3/16"	TW191	
6 x 3/4 x 0.035			24		TW192	
4 x 3/4 x 0.035			14	Metal 3/16" thru 1/4"	TE533	
9 x 3/4 x 0.035			14		TE534	
12 x 3/4 x 0.035			18	Metal 1/8" thru 3/16"	TE535	
<b>ALL PURPOSE BLADES</b>						
6 x 3/4 x 0.050			8 1/2	All Woods, Nail Embedded Composition Material, Plastic Non-Ferrous Metals, Cast Iron	TW193	
8 x 3/4 x 0.050			8 1/2		TW194	
12 x 3/4 x 0.050			8 1/2		TW195	



Wood Cutting Blade



Wood, Nail Embedded Wood and Demolition



Plaster Cutting Blade



Metal Cutting Blade



All Purpose Blade



Tungsten Carbide Blade

Dimensions			Type Grit	Recommended for Cutting	Pack of 3 Model No.	Price /Each
L" x W" x Thick"						
<b>TUNGSTEN CARBIDE BLADES</b>						
6 x 3/4 x 0.030			Coarse	Fibreglass, ceramic tile, stone brick, Plaster and marble	TW197	
9 x 3/4 x 0.039			Coarse		TE536	

## DIAMOND GRIT THE TORCH™ SAWZALL® BLADES

### Features and benefits:

- D6A steel body, durable 1" tall profile for straighter and cleaner cuts
- Featuring industrial diamond grit embedded in high strength nickel
- Blades last up to 30x longer and cut 2x faster than traditional carbide grit blades

Dimensions			Type Grit	Recommended for Cutting	Model No.	Price /Each
L" x W" x Thick"						
6 x 1 x 0.042			Diamond coarse	Cast iron, hard tile (grade 5), ceramic tile, plaster, masonry, brick, fibreglass and other abrasive materials	TB0299	
9 x 1 x 0.042			Diamond coarse		TB0300	



## SAWZALL® TORCH™ RECIPROCATING SAW BLADES

- Nitrus Carbide™ teeth

Dimensions			TPI	Recommended for Cutting	Pack of 5 Model No.	Price /Each
L" x W" x Thick"						
6 x 2 x 0.050			7	Hard cast iron, soil pipe and other thick metals	TCS920	
9 x 2 x 0.050			7		TCS921	



## THE TORCH™ SAWZALL® METAL-CUTTING BLADES

- Features a tooth form optimized for the longest life and maximum durability, as well as a stamped honeycomb pattern throughout the body of the blade to increase rigidity
- Material: Bi-Metal

Dimensions			TPI	Recommended for Cutting	Pack of 5 Model No.	Price /Each
L" x W" x Thick"						
9 x 1 x 0.042			18	Tough, straight cuts on metal	VF062	

