

Reciprocating Blades

Standard Wood Cutting Sawzall® Blade

Optimized for best cutting performance in nail-embedded dimensional lumber, OSB, plywood and other engineered lumbers.

Features:

- NAIL GUARD™ – aggressive 5 TPI pattern for faster cuts and a unique design that protects against tooth fracture
- FANG TIP™ – bites into wood on first contact
- Matrix II bi-metal teeth for greater durability

The AX™ Wood Cutting Sawzall® Blade

In addition to the standard wood cutting blade features, the AX blade also features:

- Thicker, more rigid blade body resists fracturing and bending for maximum durability
- One inch tall blade body reduces blade twisting for straighter, more accurate cuts

Standard Wood Cutting Sawzall Blade



Item #	Code	Length x Width x Thickness (inches)	Teeth Per Inch	Qty. / Pack	Stock*
48-00-5036	MIL	9 x ¾ x .050	5	5	Y

The AX Wood Cutting Sawzall Blade



Item #	Code	Length x Width x Thickness (inches)	Teeth Per Inch	Qty. / Pack	Stock*
48-00-5021	MIL	6 x 1.0 x .062	5	5	Y
48-00-5026	MIL	9 x 1.0 x .062	5	5	Y
48-00-5027	MIL	12 x 1.0 x .062	5	5	Y

Fleam Ground Sawzall® Blade

Deliver fast, clean cuts in clean wood, plywood, OSB and engineered lumber materials

Features:

- Deep gullet design cuts up to 25% faster than standard wood blades
- Fleam ground process creates sharp teeth for clean cuts
- Matrix II bi-metal teeth for greater durability



Item #	Code	Length x Width x Thickness (inches)	Teeth Per Inch	Qty. / Pack	Stock*
48-00-5015	MIL	6 x ¾ x .050	6	5	Y
48-00-5016	MIL	9 x ¾ x .050	6	5	Y

Teeth Recommendations

TPI	Stock Thickness	TPI	Stock Thickness
4/6	½" & above	10	¼" - ⅜"
5/8	⅜" & above	10/14	¼" - ⅜"
6	⅜" & above	14	⅜" - ¼"
7	⅜" & above	18	⅛" - ⅜"
8/12	¼" - ⅜"	24	below ⅛"



Standard Metal Cutting Sawzall® Blade

Optimized for best cutting performance in pipe, conduit, strut, threaded rod, angle iron, duct and other metal materials.

Features:

- Unique combination of relief angles forms a radius on the back of the tooth that reduces stress build-up during cutting and extends blade life
- Precise manufacturing process creates a sharper cutting edge on each tooth for a faster cutting blade
- Matrix II bi-metal teeth for greater durability

The Torch™ Metal Cutting Sawzall® Blade

In addition to the standard metal cutting blade features, the Torch blade also features:

- Thicker, more rigid blade body resists fracturing and bending for maximum durability
- One inch tall blade body reduces blade twisting for straighter, more accurate cuts

Standard Metal Cutting Sawzall Blade



Item #	Code	Length x Width x Thickness (inches)	Teeth Per Inch	Qty. / Pack	Stock*
48-00-5181	MIL	4 x ¾ x .035	14	5	A
48-00-5182	MIL	6 x ¾ x .035	14	5	Y
48-00-5282	MIL	6 x ⅝ x .035	14	5	A
48-00-5187	MIL	9 x ¾ x .035	14	5	A
48-00-5183	MIL	4 x ¾ x .035	18	5	A
48-00-5184	MIL	6 x ¾ x .035	18	5	Y
48-00-5284	MIL	6 x ⅝ x .035	18	5	Y
48-00-5188	MIL	9 x ¾ x .035	18	5	Y
48-00-5189	MIL	12 x ¾ x .035	18	5	Y
48-00-5185	MIL	4 x ¾ x .035	24	5	A
48-00-5186	MIL	6 x ¾ x .035	24	5	Y
48-00-5286	MIL	6 x ⅝ x .035	24	5	Y
48-00-5193	MIL	8 x ⅝ x .035	10/14	5	Y

The Torch Metal Cutting Sawzall Blade



Item #	Code	Length x Width x Thickness (inches)	Teeth Per Inch	Qty. / Pack	Stock*
48-00-5712	MIL	6 x 1.0 x .042	10	5	Y
48-00-5713	MIL	9 x 1.0 x .042	10	5	Y
48-00-5782	MIL	6 x 1.0 x .042	14	5	Y
48-00-5784	MIL	6 x 1.0 x .042	18	5	Y
48-00-5787	MIL	9 x 1.0 x .042	14	5	Y
48-00-5788	MIL	9 x 1.0 x .042	18	5	Y
48-00-5789	MIL	12 x 1.0 x .042	18	5	Y