

METAL DEVIL™ 14" METAL CUTTING SAW



CUTS THROUGH METAL FASTER, COOLER, CLEANER & SMOOTHER

The stationary 14" Metal Cutting Saw has a sturdy, heavy-duty feel that cuts through metal smoothly with minimal effort. This saw was built to mill through metal with its unique motor design that maintains torque and operates at the optimum RPM as the blade moves through steel, thin steel and aluminum leaving the substrate cool to the touch.

THE METAL DEVIL SAW BLADE MAKES CUTTING THROUGH STEEL EASY AS 1-2-3.

- Handle parts immediately after cutting.
- Leaves no burring and provides ready-to-weld cut.
- Unique metallurgy of the carbide tip means minimal heat transfer to the blade or material. Most of the heat remains in the chips.
- Cuts through 1/4" thick steel plate in just 12 seconds.
- Much faster than the competition!

Cut Cooler

The carbide tips pull the chips away from the cutting area and into the hopper providing a cool, burr-free cut that can be handled and welded immediately.

Cut Faster

When equipped with Metal Devil saw blades, the 14" Metal Cutting Saw moves through metal up to five times faster than with conventional blades.

Cut Smoother

Less vibration means a more comfortable grip as well as a smoother cut.

Minimal Sparks/Smokeless Cuts

The carbide tipped teeth create chips that are collected in the hopper rather than a flurry of sparks you'd expect from abrasive discs rubbing against metal.

Cuts More – Longer

Each blade is constructed with a hardened steel inner plate that has carbide tips brazed to the teeth. The carbide tips are a unique combination of tungsten carbide and titanium carbide for burr-free cuts and exceptional wear resistance.

Metal Devil Usage

Fabricated parts, metal building components, metal roofing, steel studs, fence posts, guard rails, metal framing and sills, angle iron, steel plate, channel iron, I-beams, aluminum plate, pipe, stainless steel, copper and even wood!



14" METAL-CUTTING SAW

- Weight (lbs.): 53
- Arbor Size: 1"
- Amps: 15
- RPM: 1,300
- Blade Size: 14"
- Maximum Cutting Depth: up to 5"
- Plexiglass Safety Shield
- Beveling Vice
- 8mm Hex Wrench
- 6mm Hex Wrench
- Safety Goggles
- Ear Plugs
- Metal Devil™ Steel Cutting Blade

Cutting Capabilities:	45°	90°
Round	4-1/8"	5-1/8"
Square	3-1/2" x 3-1/2"	4-3/4" x 4-3/4"
Rectangle	3-1/8" x 4-3/8"	3-3/4" x 7-1/4"