

Milwaukee 10 in. Aluminum Cutting Circular Saw Blade

Model Number: 48-40-4360

Our Milwaukee Metal Circular Saw Blades are specifically designed to exceed contractors expectations for blade life, cut quality, and speed in the most demanding metal cutting applications – without a lubricant. The metal cutting circular saw blades feature hand-tensioned hardened alloy steel bodies. This extends your blades life and delivers you the highest quality cuts available. The blades feature Carbide-Tipped Teeth with Alternate Top Bevel grind allowing you to shear through metal delivering you burr-free, cool-to-touch cuts.

Features:

- Engineered with cobalt infused tungsten carbide to extend cutting life
- Laser cut vibration dampening slots to minimize heat, sound and noise
- Ideal for dry metal cutting
- Cuts cooler for immediate handling and less down time
- Designed to provide clean cutting and a burr-free finish

Specifications:

- Application Aluminum
- Kerf Thickness 0.11 in
- Number of Teeth 72
- Tooth Grind Alternate Top Bevel (ATB)
- Composition Carbide
- Hook Angle -6 Degrees
- Arbor Size 5/8 in
- Size 10
- Diameter 10 in.
- Length 18.0 in
- Weight 1.76 lb
- Height 0.2 in
- Width 14.0 in
- Thickness 1/16 in. - 1/4 in.
- Material Application Aluminum

Includes:

- (1) 10 in. Aluminum Cutting Circular Saw Blade(48-40-4360)