

Tungsten Carbide Grooving Saw Blade

Tungsten carbide tipped circular saw blades designed for grooving applications. The blade features heat treatment for enhanced durability and performance.

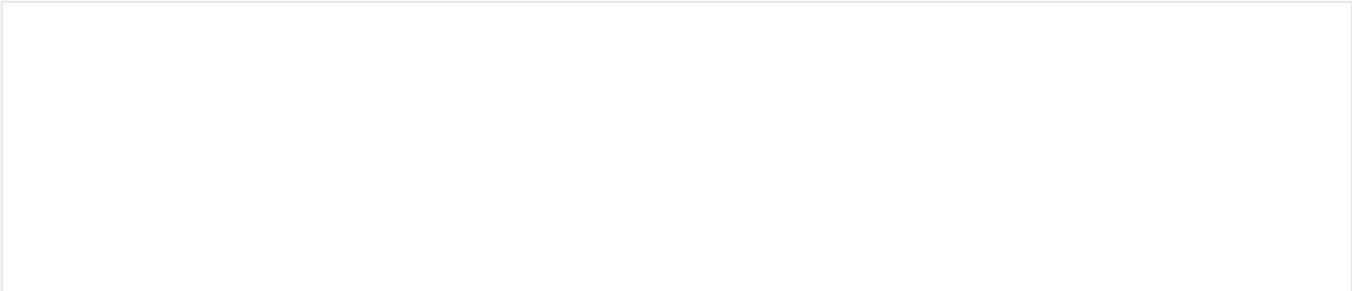


Product Overview

Professional Grooving Solutions

These Tungsten Carbide Tipped (T.C.T.) circular saw blades are engineered for high-precision grooving applications. Featuring a heat-treated body for superior durability and optimized tooth geometry, these blades ensure clean and efficient cuts. They are suitable for diverse industrial needs, including use in shearing machines and metal forming environments.

Technical Specifications



Precision-engineered TCT saw blades showing various configuration options for industrial grooving applications.

Dimensions

150 mm Diameter	10 mm Thickness	30 mm Arbor
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Performance

12 Z Teeth Count	6000 RPM Max Speed
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Features & Construction

Key Features

Tungsten Carbide Tipped, Heat Treated Body, Teflon Coated Options, Optimized Tooth Geometry

Safety Information

Operational Warnings

- Always use with blade guard in place
- Wear safety glasses during operation
- Inspect for cracks or damage before use
- Follow all instructions in the owner's manual