

Tungsten Carbide Tipped Circular Saw Blade for MDF

This tungsten carbide tipped (T.C.T) circular saw blade is specifically designed for cutting MDF. The blade undergoes a heat treatment process to enhance its durability.

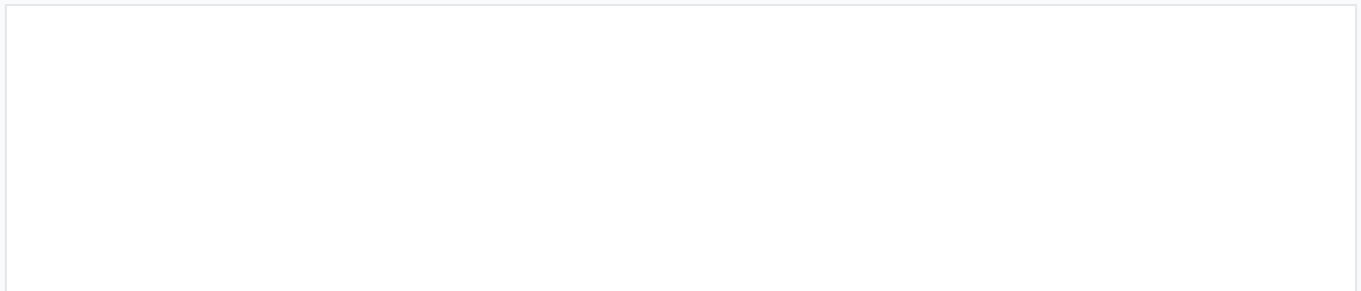


Product Overview

Professional MDF Sawing Performance

These professional-grade Tungsten Carbide Tipped circular saw blades are engineered specifically for precision cutting of MDF boards. Featuring a heat-treated body for enhanced durability and longevity, these blades provide professional results in demanding workshop environments. Each blade is designed with a specific tooth geometry to ensure clean cuts and stable performance throughout the operational lifespan.

Technical Specifications



Visualization of tooth geometry and blade specifications for the KEC2 series.

Performance Metrics

350 mm

Diameter

6000 RPM

Max Speed

108 Z

Tooth Count

3.5 mm

Thickness

Bore Diameter

30 mm

Safety & Features

Safety Warnings

- Use with proper blade guard
- Always wear safety glasses
- Inspect for cracks or breaks before use
- Consult owner's manual before operation

Finishing Options

Heat Treated, Teflon Coated, Painting, Original Finish

Size Range Table

Available Models

Model	Diameter (mm)	Thickness (mm)	Teeth (Z)
KEC2-150	150	2.6/1.8	48
KEC2-230	230	3.0/2.0	80
KEC2-300	300	3.2/2.2	96
KEC2-350	350	3.5/2.6	108
KEC2-450	450	3.0/3.0	120