

Adjustable Scoring Saw Blade

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



Product Overview

High-Precision Adjustable Scoring Blades

These Tungsten Carbide Tipped (T.C.T.) adjustable scoring saw blades are engineered for creating clean, chip-free cuts in industrial applications. Designed for superior longevity, the blades feature a heat-treated body that ensures high stability and reliable performance under demanding conditions. The adjustable width capability provides users with precise control over scoring depth, making them a versatile choice for professional woodworking and manufacturing environments.

Technical Specifications

Geometry Specs

15 deg

Cutting Angle

10 deg

Clearance Angle

12000 RPM

Max Speed

Finishing Options

Teflon® Coated, Original

Performance Data

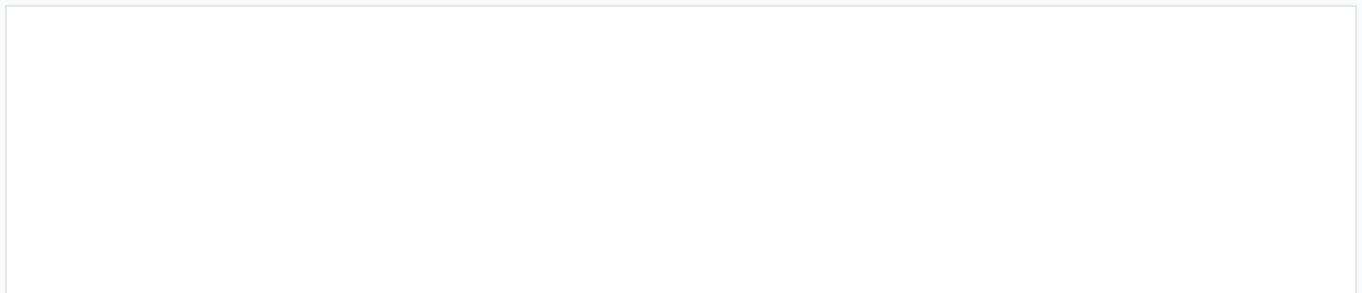


Diagram detailing the technical dimensions and tooth configuration of the adjustable scoring blade.

Dimension and Configuration Reference

| Code | Diameter (mm) | Thickness (mm) | Teeth (Z) | Bore (mm) |
|----------|---------------|----------------|-----------|-----------|
| KHC1-100 | 100 | 3.6 | 10+10 | 20 |
| KHC1-100 | 100 | 3.6 | 12+12 | 22 |
| KHC1-120 | 120 | 3.6 | 12+12 | 20 |
| KHC1-125 | 125 | 3.6 | 12+12 | 22 |
| KHC1-120 | 120 | 3.6 | 14+14 | 22 |

Safety

Operating Requirements

- Always use with proper blade guard in place
- Wear appropriate safety glasses during operation
- Inspect blade for cracks or damage prior to use; do not use if damaged
- Always follow the instructions and warnings provided in the saw owner's manual
- Failure to follow safety instructions may result in serious bodily injury