

Laser Trough Ceramic Tile Saw Blade, 260 mm

This blade is used for cutting polished porcelain, ceramic, rustic, glaze floor, and wall tiles. The laser trough design provides high sharpness, flat cutting slots, and long-lasting performance.



Overview

Precision Ceramic Cutting

This laser trough ceramic tile saw blade is engineered for high-performance cutting of polished porcelain, rustic, and glazed tiles. Designed with a specialized laser trough, it offers enhanced cooling and reduced vibration, ensuring smooth operation and a longer service life. It is compatible with various manual and automatic cutting machines, making it a versatile choice for professional tile installers.

Technical Specifications

Outer Diameter	260 mm
Inner Diameter	60 mm
Thickness	2 mm
Segment Height	10 mm
Tooth Count	18

Application

Machine Compatibility

- Manual cutting machines
- Automatic cutting machines
- Single-head machines
- Multi-head machines

Compatible Materials

Polished Porcelain, Wearable Ceramic, Rustic Tiles, Glazed Floor Tiles, Wall Tiles, Vitri-fied Tiles, Crystal Tiles

Safety & Usage

Safety Guidelines

- Wear ANSI-compliant eye protection
- Use with proper working guard
- Inspect for cracks or loose tips before use
- Do not use on metal
- Do not exceed maximum blade RPM