

Laser Trough Ceramic Tile Saw Blade, 300mm

This blade is used for cutting polished porcelain, wearable ceramic, rustic, glaze floor, and wall tiles. The laser trough design allows for high sharpness, flat cutting slots, minimal chipping, and long-lasting performance in both single and multi-blade applications.



Product Overview

High-Performance Ceramic Cutting

This laser trough ceramic tile saw blade is engineered for precision cutting of polished porcelain, rustic, and glazed floor and wall tiles. Designed for both single and multi-blade setups, it offers high sharpness and consistent performance with minimal chipping for a clean finish. Compatible with a variety of manual and automatic cutting machines, it is a versatile solution for professional tiling applications.

Technical Specifications

Blade Diameter	305 mm
Blade Thickness	2.2 mm
Tooth Count	22
Model Number	LSZ04

Compatibility & Usage

Machine Compatibility

- Manual cutting machines
- Automatic single-head machines
- Automatic multi-head machines

Compatible Materials	Polished Porcelain, Ceramic Tiles, Rustic Tiles, Glazed Floor Tiles, Glazed Wall Tiles, Vitrified Tiles, Crystal Tiles
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Safety & Guidelines

Safety Warnings

- Wear ANSI-compliant eye protection
- Never operate without proper working guard
- Inspect for breakage, cracks, or loose tips before use
- Do not use on metal
- Do not exceed maximum blade RPM