

Continuous Rim Diamond Saw Blade for Tile and Stone

This hot-pressed diamond saw blade is designed for cutting hard materials such as ceramic tile, porcelain, granite, marble, and stone. The blade features a continuous rim with diamond grit for smooth, chip-free cuts.



Overview

Professional Diamond Saw Blade

This hot-pressed diamond saw blade is engineered for precision cutting of hard materials, including ceramic tile, porcelain, granite, and marble. Featuring a continuous rim design, it delivers smooth, chip-free cuts essential for high-quality finishing. The hot-pressed manufacturing process creates a robust bond between the diamond grit and steel core, ensuring extended tool life and consistent performance even under demanding conditions.

Technical Specifications

Cutting Methods

Wet Cutting • Dry Cutting

Compatible Materials

Ceramic Tile, Porcelain, Granite, Marble, Stone

Design & Construction

Key Features

- Cooling slots to reduce heat buildup
- Warp prevention design
- High-strength diamond-to-core bond

Rim Type

Continuous Rim

Manufacturing Process

Hot-Pressed