

Corrugated V-Slotted Diamond Saw Blade

This corrugated V-slotted diamond blade is designed for cutting and grinding hard materials like marble, granite, brick, and concrete. The blade's corrugated edge with V-shaped slots enhances cutting speed and provides a smooth finish.



ADDITIONAL IMAGES



Product Overview

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This high-performance diamond saw blade features a specialized corrugated edge with V-shaped slots, engineered to deliver superior cutting speed and efficiency. Designed for professional applications, it excels at cutting and grinding hard materials including marble, granite, brick, and concrete. Its durable construction ensures long-lasting performance, making it an ideal tool for construction projects, stone fabrication, and precision grooving tasks.

Technical Specifications

Design Features

- Corrugated edge for efficient material removal
- V-shaped slots for enhanced cutting speed
- High-abrasion resistance diamond grit

Compatible Materials

Marble, Granite, Brick, Concrete

Application

Primary Uses

Cutting • Grinding • V-grooving

Target Industries

Construction, Stone Fabrication