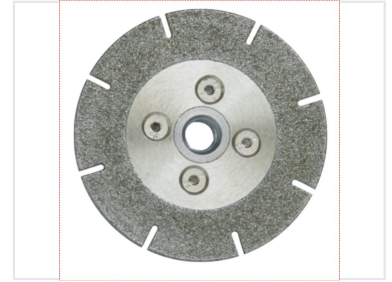


Electroplated Diamond Saw Blade for Hard Materials

This electroplated diamond saw blade is designed for cutting a variety of materials. It features a durable construction with diamond particles bonded to the blade's surface for efficient cutting performance.



ADDITIONAL IMAGES



Overview

Professional Electroplated Diamond Saw Blade

This electroplated diamond saw blade is engineered for high-performance cutting, grinding, and polishing of hard materials including marble, granite, glass, ceramic, and fiberglass. Featuring diamond particles bonded to the blade surface, it offers effective cutting performance on angle grinders and stone saws. The design supports both single-sided and double-sided diamond coating options, with or without flange configurations to suit specific machinery requirements.

Technical Specifications

Available Diameters

Inch	Metric (mm)
2"	80
4"	100
4.5"	115
5"	125
6"	150
7"	180
9"	230
10"	250

Customization

- Custom diamond grit
- Special design based on drawings
- Single-sided or double-sided diamond coating
- Flange or non-flange options

Arbor & Flange Configurations

M14 Flange, 5/8"-11 Flange, 22.23mm

Applications

Compatible Materials

Marble • Granite • Glass • Ceramic • Fiberglass

Compatible Tools

Angle Grinders, Stone Saws, Handheld Circular Saws