

# Metal Bond Diamond Squaring Wheel

This high-precision metal bond diamond squaring wheel is designed for accurate and efficient material processing. It features durable construction with embedded diamond particles for enhanced cutting performance and longevity.



## Product Overview

### High-Performance Squaring Solution

These diamond squaring wheels are engineered to ensure precise edge uprightness for ceramic, porcelain, and polished porcelain tiles. Designed for demanding production environments, they offer excellent sharpness, low operational noise, and a long working lifespan. By minimizing chipping and breakage, these tools help maintain strict quality standards for high-volume tile manufacturing.

## Technical Specifications

### Available Segment Structures

- Segmented
- Segmented-Continuous Rim
- Continuous-Rim

### Bond Type

Metal Bond

### Classification by Mode

Peripheral Wheel, Disk Wheel

## Quality & Standards

### Certifications

ISO 9001 • ISO 14001 • OHSAS 18001

## Key Advantages

### Performance Highlights

**1 Low**

Noise Level

**100 High**

Edge Precision