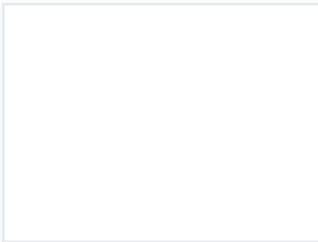


# Diamond Saw Blades

Diamond saw blades are engineered for cutting through hard materials like concrete, stone, and tile. They feature diamond-impregnated cutting edges for efficient material removal and extended operational life.



## ADDITIONAL IMAGES



## Product Overview

### Professional Diamond Cutting Solutions

This collection of professional-grade diamond saw blades is engineered for high-performance cutting across a variety of construction and masonry materials. Featuring durable steel cores and precision-engineered diamond-impregnated edges, these blades ensure fast material removal and an extended service life. Whether you require segmented blades for aggressive concrete cutting or continuous rims for chip-free tile finishing, these tools are designed for reliability in demanding professional environments.

## Technical Specifications

### Compatible Materials

- Concrete
- Stone
- Masonry
- Ceramic Tile
- Porcelain
- Granite
- Marble

### Key Dimensions

**230 mm**

Diameter

**22.2 mm**

Bore Size

### Blade Types

Segmented, Continuous Rim

## Usage & Compatibility

### Compatible Tools

- Angle Grinders
- Tile Saws

### Cutting Methods

Dry Cutting • Wet Cutting