

Diamond Saw Blade Segments

These diamond segments provide high-quality cutting performance with minimal chipping. They are suitable for wet cutting a variety of materials including granite, marble, and concrete.



Product Overview

High-Performance Diamond Saw Blade Segments

These diamond saw blade segments are engineered for high-quality, smooth cutting without chipping, significantly reducing material waste. Designed with versatile wet-cutting capabilities, they are suitable for a wide range of materials including granite, marble, sandstone, concrete, asphalt, and limestone. The segments feature customizable bonds ranging from soft to hard to match specific material hardness requirements, ensuring consistent performance and longevity.

Technical Specifications

Customization

- Sandwich or grooved segments
- Custom shapes available
- Single or multi-blade configurations
- Tailored sizes and quality grades

Compatible Materials

Granite, Marble, Sandstone, Concrete, Asphalt, Bituminous Pavement, Limestone

Cutting Method

Universal wet cutting

Dimensional Reference

Standard Reference Table

Diameter (mm)	Inch	Core Thickness (mm)	Segment Size (mm)	Segment Count
Æ300	12"	2.2/2.0	40*3.0/2.8*8(10)(12)(15)	21
Æ350	14"	2.2/2.4	40*3.0/3.2*8(10)(12)(15)	24
Æ400	16"	2.6/2.8	40*3.4/3.6/3.8*8(10)(12)(15)	N/A