

Diamond Laser Cutting Saw Blade

This diamond laser cutting blade is designed for precise cutting of hard materials. It features a 300mm diameter for efficient cutting depth and is engineered to withstand a maximum rotational speed of 5,100 RPM.



Product Overview

High-Performance Laser Welded Blade

This general-purpose diamond laser cutting blade is engineered for versatility and durability across a wide range of building materials. Featuring laser-welded segments, it delivers fast cutting speeds and an extended service life, making it an ideal choice for concrete, masonry, brick, and granite applications. Designed for reliability, this tool meets stringent safety and quality standards, ensuring consistent performance in professional construction environments.

Technical Specifications

Maximum Rotational Speed

5100 1/min

Max RPM

80 m/s

Linear Speed

Diameter

300 mm

Compatibility & Use

Suitable Materials

Concrete, Masonry, Brick, Granite

Certifications

Quality Standards

ISO 9002 • ISO 14001 • MPA.90504