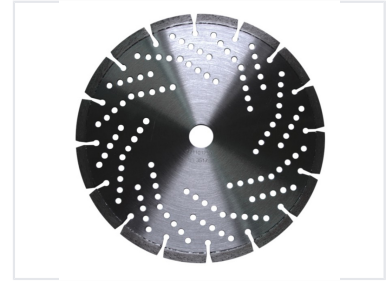


Laser Welded Metal Cutting Blade

This laser metal blade is designed for precise cutting and extended durability. It features a robust steel core with laser-welded segments, optimized for heat dissipation and reduced vibration.



Overview

High-Performance Laser Welded Blade

This laser-welded cutting blade is engineered for professional-grade performance across a wide range of demanding materials, including metal, hard concrete, reinforced concrete, and stone. Featuring advanced laser welding and hot-pressed construction, the blade delivers fast, stable cutting with excellent efficiency. Designed for both dry and wet applications, it offers an extended lifespan and reliable performance for heavy-duty construction and metalworking tasks.

Performance & Application

Compatible Machinery

- Angle grinder
- Circular saw
- Table saw
- Masonry saw

Suitable Materials

Metal, Hard Concrete, Reinforced Concrete, Brick, Block, Stone

Technical Details

Process Type

Laser Welded • Hot-Pressed

Certifications

MPA, SGS

Logistics

Packaging Details

Package Type	Applicable Size
Blister package	Below 230mm
Skin package	Below 150mm
White box	All sizes
Brown envelope	All sizes

Shipping Lead Time

3 days

In-stock

15 days

Out-of-stock