

9-Inch Laser Welded Diamond Blade

This general-purpose diamond blade is laser welded for cutting concrete. It features slanted U slots and cooling holes for heat dissipation during dry cutting, as well as turbo segments for fast, chip-free cuts.



Product Overview

Professional General Purpose Diamond Blade

This 9-inch diamond blade is engineered for high-performance cutting across a variety of demanding materials, including concrete, asphalt, bricks, and stone. Featuring laser-welded segments, it ensures superior safety and durability during operation. The design incorporates a slanted U-slot with cooling holes for efficient heat dissipation, while the turbo segment configuration promotes fast, chip-free cutting for both wet and dry applications.

Technical Specifications

Available Segment Heights

- 7
- 10
- 12

Available Arbor Sizes

- 20
- 22.23
- 25.4

Diameter	230 mm
Segment Quantity	16
Weld Technology	Laser Welded

Performance Features

Cutting Modes

Wet Cutting • Dry Cutting

Cutting Applications	Concrete, Asphalt, Brick, Stone
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Logistics

Packaging

- Hard paper case
- Wooden box