

125mm Diamond Grinding Cup Wheel

This diamond grinding cup wheel is designed for efficient material removal and surface preparation. It is constructed for durability and high performance, suitable for grinding concrete, stone, and other hard materials.



ADDITIONAL IMAGES



Product Overview

High-Performance Diamond Grinding

This 125mm diamond grinding cup wheel is engineered for efficient material removal and surface preparation on demanding surfaces like concrete, clinker, and natural stone. Featuring a double-row segment design with 9 segments, it ensures rapid stock removal and durability for professional applications. Built to withstand high-intensity use, this tool delivers consistent results for surface leveling and edge grinding.

Technical Specifications

Dimensions

125 mm

Diameter

22.23 mm

Bore Size

Performance Metrics

12200 RPM

Max RPM

80 m/s

Max Velocity

Segment Configuration

- 9 segments
- Double row design
- Segment size: 5 x 7.5 mm

Material & Quality

Material Properties

Property	Value
Diamond Concentration	25%
Grade	JR4
Hardness	16-17 kg

Disc Color

Red

Compatible Materials

Concrete, Clinker, Natural Stone