

Double Row Diamond Cup Wheel for Grinding

This diamond cup wheel features a double row design for rapid stock removal and a smooth finish. It is ideal for leveling uneven surfaces, removing coatings, and shaping materials like concrete and stone.



Product Overview

High-Efficiency Grinding Solution

The Double Row Diamond Cup Wheel is engineered for aggressive grinding and rapid material removal on demanding surfaces such as concrete, stone, and masonry. Featuring a durable steel core with diamond-impregnated segments arranged in a double row configuration, this tool maximizes grinding efficiency and extends operational lifespan. It is the ideal choice for leveling uneven surfaces, removing stubborn coatings, and shaping hard materials with precision.

Technical Specifications

Primary Applications

- Leveling uneven surfaces
- Removing coatings
- Shaping materials
- Aggressive material removal

Design Configuration	Double Row
Core Material	Steel
Compatible Surfaces	Concrete, Stone, Masonry

Usage

Tool Compatibility
Angle Grinders