

Double Row Diamond Cup Wheel for Concrete Grinding

This double row cup wheel is designed for grinding soft to abrasive concrete and other masonry materials. The large cooling holes on the steel core provide excellent dust and mud removal.



Product Overview

Double Row Diamond Cup Wheel

This double row cup wheel is engineered for aggressive material removal, grinding, and surface preparation on concrete, stone, and masonry surfaces. It features a robust steel body with diamond-impregnated segments arranged in a double row configuration for maximum grinding efficiency and extended tool life. The design facilitates efficient dust extraction when used with appropriate shrouds and vacuum systems, contributing to a cleaner and safer working environment.

Technical Specifications

Model Specifications

Model	Segment Height (mm)	Arbor (mm)	Segment Number
GCE105	5.5	22.23	16
GCE115	5.5	22.23	18
GCE125	5.5	22.23	20
GCE180	5.5	22.23	24

Usage & Compatibility

Compatible Tools

- Angle Grinders
- Concrete Grinders

Compatible Materials

Concrete, Stone, Masonry