

Diamond Grinding Cup Wheel with Turbo Segments

This diamond grinding cup wheel is engineered for aggressive coating removal and concrete grinding. It features turbo segments that ensure efficient material removal when used with concrete grinders.



ADDITIONAL IMAGES



Product Overview

High-Performance Diamond Grinding Solution

This Diamond Grinding Cup Wheel features turbo segments designed for aggressive material removal and efficient concrete grinding. Engineered with a high diamond concentration and heat-treated steel bodies, it ensures both a fast cut rate and extended tool life. The wheel includes venting holes to support both wet and dry grinding applications, making it a versatile tool for surface preparation tasks.

Technical Specifications

Process

Cold Pressed • Hot Pressed

Segment Type

Turbo Rim

Available Segment Styles

Single Row, Double Row, Continuous Rim, Continuous Turbo Rim, Segmented Turbo Rim, T Segment, C Segment, Tornado Segment, Boomerang Segment

Diameter Range

105-180mm

Materials & Construction

Material Composition

- Diamond
- Alloy
- #45 Steel Body

Usage & Compatibility

Compatible Equipment

- Grinding machines
- Angle grinders

Grinding Methods

Dry Grinding • Wet Grinding

Suitable Materials

Marble, Tile, Concrete, Rock