Introduction:

Boreway **single row diamond grinding cup wheels** for concrete and stones are engineered with top-grade industrial diamond for maximum cutting performance and superior grinding life.

These diamond cup wheels can be used for a wide range of projects from shaping and polishing of concrete surfaces and floors, to fast aggressive concrete grinding or leveling and coating removal. Heavy-duty steel core offers lasting durability.

Diamond grinding wheel with its faster grinding and longer life than standard abrasive grinding wheels. Ideal for leveling, removing coating and grinding concrete.

Application: Diamond cup wheel For grinding and polishing granite,marble,concrete and concrete products ,masonry materials ,and all types of natural stone with maximum stock removal and free cutting action for wet or dry applications. Especially suitable for edge leveling ,grinding polishing or repair jobs where a smooth finish is required.

Features:

- 1. Long lifespan and stable performance.
- 2. Effective in the process of grinding and polishing.
- 3. Special bond for hard material, granite, stone, etc.
- 4. Coarse diamond grain provide high efficient working speed.

Specification:

Single row diamond grinding cup wheels for concrete and stones diamond grinding wheel:

Diameter		Bore	Segment size	Grit No.
4.0 inch	105mm	22.23mm	5mm thickness	30#-400#
4.5 inch	115mm	22.23mm	5mm thickness	30#-400#
5.0 inch	125mm	22.23mm	5mm thickness	30#-400#

Other diameter or specifications can be customerized according to buyer's requirements.

Pictures:

Single row diamond grinding cup wheels for concrete and stones diamond grinding wheel









105MM Single row diamond grinding cup wheels diamond grinding wheel:









115MM Single row diamond grinding cup wheels diamond grinding wheel:









125MM Single row diamond grinding cup wheels diamond grinding wheel:













Red Color, Pls click here: Single Row Diamond Grinding Cup Wheel

Related Diamond Cup Wheel, Pls click here: Stone Grinding & Polishing Tool

Packing & Delivery:

- 1. Tools packing in carton cases;
- 2. When tools are in large quantities, they are packing in wooden cases.

-DELIVERY-

Less than 45kg, generally delivery by express(Door to Door).













By Air / Sea for batch goods, Airport / Port receiving.





BY SEA

