



Kseibi Double-Row Diamond Cup Grinding Wheel

Built for fast, controlled concrete grinding

Kseibi

Highlights

- Sintered diamond grinding wheel for hard materials
- Double-row segment design for consistent surface contact
- Suitable for concrete, masonry and surface prep tasks
- Available in 105, 115, 125, 180 and 230 mm sizes
- Standard 22.2/22.23 mm bore for grinder compatibility
- 115 mm version includes 20 and 16 mm reducing washers
- Ventilation holes in the body support airflow in use
- Golden yellow surface finish for easy tool identification
- Designed for grinding, smoothing and edge clean-up
- Packed in double blister card packaging

Key Features

- Sintered Diamond Construction — Built as a sintered diamond grinding wheel to handle demanding grinding work on hard construction materials.
- Double-Row Segment Layout — The double-row design gives wider contact across the surface for controlled grinding and efficient material removal.
- Range of Sizes — Available in 105, 115, 125, 180 and 230 mm options, making it easier to match the wheel to the grinder and task.
- Practical Bore Fitment — Features a 22.2/22.23 mm bore, with the 115 mm variant supplied with 20 and 16 mm reducing washers.
- Jobsite-Ready Design — The steel body with visible airflow holes and golden yellow finish is made for practical, regular contractor use.

Variants & References

size	Internal Ref.
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105 x 22.2mm	644025
115 x 22.2mm	644030
125 x 22.2mm	644035
180 x 22.2mm	644040
230 x 22.2mm	644043

Specifications

Feature	Diamond
Body design	Ventilation holes
Packing	Double Blister Card Packing

Specifications by Variant

Specification	105 x 22.2mm	115 x 22.2mm	125 x 22.2mm	180 x 22.2mm	230 x 22.2mm
Type	Sintered diamond grinding wheel, double row	Sintered diamond grinding wheel, double row	Sintered diamond grinding wheel, double row	Sintered diamond grinding wheel, double row	—
Dimensions	105x22.2 MM	115x22.2 MM	125x22.2 MM	180x22.2 MM	230x22.2 MM
Diameter	105 mm	115 mm	125 mm	180 mm	—
Bore diameter	22.23 mm	22.2 mm (with 20 and 16 mm reducing washers)	22.23 mm	22.23 mm	—
Surface finish	Golden yellow	Golden yellow	Golden yellow	Golden yellow	—