



KSEIBI Superturbo Diamond Cup Wheel

Fast grinding, controlled finish

Kseibi

Highlights

- Sintered diamond grinding wheel for trade use
- Wave-type cup wheel design
- Superturbo segmented grinding surface
- Available in 105, 115, 125 and 180 mm
- 22.2 mm bore for common grinder fitment
- Selected sizes include 20 mm and 16 mm reducers
- Golden yellow surface finish
- Designed for surface grinding applications
- Double blister card packed
- Contractor-focused KSEIBI performance

Key Features

- Sintered Diamond Build — Made as a sintered diamond grinding wheel for dependable abrasive performance in demanding grinding work.
- Wave-Type Cup Design — The wave-type wheel profile is built for controlled surface grinding and steady material removal.
- Multiple Size Options — Choose from 105 mm, 115 mm, 125 mm and 180 mm variants to suit different grinders and applications.
- Practical Bore Fitment — A 22.2 mm bore supports common angle grinder compatibility, with selected variants including reducing washers.
- Protected Retail Packing — Supplied in double blister card packing to help protect the wheel during storage, transport and display.

Variants & References

size	Internal Ref.
105 x 22.2mm	644045
115 x 22.2mm	644050
125 x 22.2mm	644055

180 x 22.2mm

644060**Specifications**

Type	Sintered diamond grinding wheel, wave type
Colour	Golden yellow
Pattern	Turbo-style segmented face
Body hole design	Cooling holes
Feature	Diamond
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
Diameter	105 mm	115 mm	125 mm	180 mm
Bore diameter	22.2 mm (with 20 and 16 mm reducing washers)	22.2 mm (with 20 and 16 mm reducing washers)	—	22.2 mm (with 20 and 16 mm reducing washers)
Dimensions	105x22.2 MM	115x22.2 MM	125x22.2 MM	180x22.2 MM
Surface finish	Golden yellow	Golden yellow	—	Golden yellow