



KSEIBI Hot-Pressed Diamond Wave Turbo Disc

Wave turbo cutting with diamond durability

Kseibi

Highlights

- Hot-pressed diamond disc for dependable cutting
- Wave turbo rim supports fast, controlled cuts
- Available in 115, 180 and 230 mm sizes
- Standard 22.2 mm arbor sizing
- 230 mm version has 22.23 mm bore diameter
- 230 mm disc includes reducing washers
- Reducing washers fit 20 mm and 16 mm bores
- Suitable for wet or dry use
- 7 mm blade head height on 230 mm variant
- Steel body with golden yellow centre label

Key Features

- Hot-Pressed Diamond Build — Diamond blade construction is hot-pressed for reliable cutting performance and everyday durability.
- Wave Turbo Rim — Wave type turbo rim is designed to combine efficient cutting action with controlled handling.
- Wet or Dry Use — The blade marking indicates suitability for both wet and dry cutting applications.
- Choice of Sizes — Available in 115 x 22.2 mm, 180 x 22.2 mm and 230 x 22.2 mm to suit different tools and jobs.
- Flexible Bore Fitment — The 230 mm variant has a 22.23 mm bore and includes reducing washers for 20 mm and 16 mm compatibility.

Variants & References

size	Internal Ref.
115 x 22.2mm	642245
180 x 22.2mm	642270
230 x 22.2mm	642280

Specifications

Feature	Diamond
Brand	KSEIBI
Rim type	Turbo rim
Usage	Wet/Dry
Max RPM (rpm)	8500-80m/s

Specifications by Variant

Specification	115 x 22.2mm	180 x 22.2mm	230 x 22.2mm
Dimensions	115x22.2 MM	180x22.2 MM	230x22.2 MM
Blade	—	—	Hot-pressed diamond saw blade, wave type
Diameter	—	—	230 mm
Blade head height	—	—	7 mm
Bore diameter	—	—	22.23 mm (with 22.23-to-20 and 16 reducing washers)
Surface finish	—	—	Golden yellow