



KSEIBI Wave Turbo Sintered Diamond Cutting Disc

Fast, controlled cutting with a turbo diamond rim

Kseibi

Highlights

- Sintered diamond saw blade with turbo rim design
- Suitable for wet or dry cutting applications
- 7 mm blade head height for a durable cutting edge
- Available in 105, 115, 125, 180 and 230 mm sizes
- Polished finish on selected variants
- 115, 125 and 180 mm sizes use 22.23 mm bore
- 105 mm version includes 20-to-16 reducing washer
- 115, 125 and 180 mm versions include reducing washers
- 230 mm variant specified with 2.2 mm body thickness
- Supplied in double blister card packing

Key Features

- Turbo-Rim Diamond Edge — The sintered diamond turbo-type rim is designed to deliver efficient cutting performance with a controlled feel through demanding materials.
- Wet and Dry Use — Marked for wet or dry operation, this disc gives you flexibility to work in different site conditions and application setups.
- Multiple Size Options — Choose from 105 mm, 115 mm, 125 mm, 180 mm and 230 mm variants to suit a broad range of compatible cutting tools.
- Fitment Flexibility — Selected versions include reducing washers, helping adapt bore size for compatibility with different machines and arbor requirements.
- Built for Practical Jobsite Use — With a 7 mm blade head height and protective blister card packing, it is made for dependable handling, storage and regular use.

Variants & References

size	Internal Ref.
105 x 20mm	642140
115 x 22.2mm	642145

125 x 22.2mm	642150
180 x 22.2mm	642170
230 x 22.2mm	642180

Specifications

Type	Sintered diamond saw blade, turbo type
Branding	KSEIBI
Use	Wet/Dry
Rim style	Turbo rim
Max RPM (rpm)	8500
Max speed (RPM)	80
Blade head height	7 mm
Feature	Diamond
Packing	Double Blister Card Packing

Specifications by Variant

Specification	105 x 20mm	115 x 22.2mm	125 x 22.2mm	180 x 22.2mm	230 x 22.2mm
Diameter	105 mm	115 mm	125 mm	180 mm	230 mm
Bore diameter	20 mm (with 20-to-16 reducing washer)	22.23 mm (with 22.23-to-20 and 16 reducing washers)	22.23 mm (with 22.23-to-20 and 16 reducing washers)	22.23 mm (with 22.23-to-20 and 16 reducing washers)	—
Body thickness	—	—	—	—	2.2 mm
Surface finish	Polished	Polished	Polished	Polished	—
Dimensions	105x16 MM	115x22.2 MM	125x22.2 MM	180x22.2 MM	230x22.2 MM