



KSEIBI T-Type Sintered Diamond Turbo Disc

Fast Cutting with T-Type Turbo Control

Kseibi

Highlights

- Sintered diamond disc for demanding cutting applications
- T-type turbo rim supports fast, controlled cutting
- Available in 115 x 22.2mm and 180 x 22.2mm sizes
- 115 mm variant features 10 mm blade head height
- 22.2 mm bore on the 115 mm version
- 115 mm disc includes 20 mm and 16 mm reducing washers
- Silver surface finish for a clean professional look
- Segmented rim design helps with debris clearance
- Double blister card packing for protected storage
- Suitable for professional and serious DIY tool kits

Key Features

- Sintered Diamond Edge — Made with a diamond cutting edge to handle demanding work with dependable cutting performance.
- T-Type Turbo Design — The T-type segmented turbo pattern is built to support controlled cutting action and efficient material removal.
- Two Size Options — Available in 115 x 22.2mm and 180 x 22.2mm to suit different tools and cutting tasks.
- Flexible Fit on 115 mm Variant — The 115 mm disc has a 22.2 mm bore diameter and comes with 20 mm and 16 mm reducing washers.
- Protected Packaging — Supplied in double blister card packing to help keep the disc protected before use and in storage.

Variants & References

size	Internal Ref.
115 x 22.2mm	642146
180 x 22.2mm	642171

Specifications

Feature	Diamond
Max RPM (rpm)	13,200
Max speed (RPM)	80
Packing	Double Blister Card Packing

Specifications by Variant

Specification	115 x 22.2mm	180 x 22.2mm
Type	Sintered diamond saw blade, T-type	—
Dimensions	115x22.2 MM	180x22.2 MM
Diameter	115 mm	—
Blade head height	10 mm	—
Bore diameter	22.2 mm (with 20 and 16 mm reducing washers)	—
Surface finish	Silver	—