



KSEIBI Turbo Diamond Cup Wheel with Flange

Turbo grinding power for tough surface prep

Kseibi

Highlights

- Diamond cup wheel for demanding grinding applications
- Turbo-style segment pattern supports fast material removal
- Flange design helps provide secure mounting
- Fits compatible 5/8 in.-11 grinder spindles
- Available in 4-1/2 in. and 7 in. sizes
- Steel body with vent holes for reduced weight
- Angled segments promote consistent grinding contact
- Suitable for surface prep and leveling work
- Built for contractors and trade professionals
- Box packed for straightforward storage and handling

Key Features

- Diamond Abrasive Construction — Built with diamond abrasive for grinding tasks that demand durability and reliable cutting action.
- Turbo Segment Design — The turbo-style rim pattern is designed to support aggressive material removal with controlled movement across the surface.
- Flange Mounting Style — Integrated flange design helps the wheel mount securely on compatible tools for confident operation.
- Jobsite Size Options — Available in 4-1/2 in. x 5/8 in.-11 and 7 in. x 5/8 in.-11 to suit different grinders and working areas.
- Lightened Steel Body — The body features visible vent holes that help reduce weight and support airflow during grinding.

Variants & References

size	Internal Ref.
4-1/2" x 5/8"-11	644136
7" x 5/8"-11	644138

Specifications

Feature	Diamond
Branding	KSEIBI
Body color	Gold
Body design	Turbo segmented cup with vent holes
Color	Box Packing

Specifications by Variant

Specification	4-1/2" x 5/8"-11	7" x 5/8"-11
Feature	4-1/2" x 5/8"-11	7" x 5/8"-11