



Kseibi Semi-Flexible Silicon Carbide Disc

Controlled grinding with silicon carbide cut

Kseibi

Highlights

- Silicon carbide abrasive for effective grinding action
- Semi-flexible disc design for controlled surface contact
- Available in 115 x 22.2 mm and 180 x 22.2 mm
- Offered in #16, #24 and #36 grit options
- Suitable for surface preparation and material removal
- 22.2 mm bore for compatible grinder fitment
- Choice of coarse grits for demanding tasks
- Designed for steady, even working feel
- Good option for workshop and site applications
- Select size and grit to match the task

Key Features

- Silicon Carbide Abrasive — Made with silicon carbide for dependable abrasive performance in grinding and surface preparation tasks.
- Semi-Flexible Construction — The disc is designed to offer a more adaptable working face for controlled contact on the surface.
- Two Disc Sizes — Available in 115 x 22.2 mm and 180 x 22.2 mm to suit different tools and coverage needs.
- Three Grit Choices — Choose from #16, #24 or #36 grit to suit heavier removal or more controlled preparation work.
- Compatible Bore Size — Produced with a 22.2 mm centre bore for use with compatible grinder setups.

Variants & References

size	Internal Ref.
115 x 22.2 #16	686055
115 x 22.2 #24	686057
115 x 22.2 #36	686061

180 x 22.2 #16	686068
180 x 22.2 #24	686070
180 x 22.2 #36	686072

Specifications

Feature	Silicone Carbide
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Specifications by Variant

Specification	115 x 22.2 #16	115 x 22.2 #24	115 x 22.2 #36	180 x 22.2 #16	180 x 22.2 #24	180 x 22.2 #36
Dimensions	115x22.2 MM #16	115x22.2 MM #24	—	—	—	—
Feature	—	—	115x22.2 #36	180x22.2 #16	180x22.2 #24	180x22.2 #36