



KSEIBI Zirconium Flap Discs

Zirconium grinding power for everyday metalwork

Kseibi

Highlights

- Zirconium corundum abrasive for grinding and finishing
- Suitable for angle grinder applications
- Flap disc design supports controlled surface contact
- Available in 115 mm, 125 mm and 180 mm sizes
- Bore sizes listed as 22.2 mm and 22.23 mm
- Grit options available from #40 to #120
- Coarse grits suit faster stock removal
- Finer grits help with smoothing and surface prep
- Clear printed size and grit markings on the disc
- Useful for weld blending, clean-up and fabrication work

Key Features

- Zirconium Corundum Abrasive — Made with zirconium corundum for dependable grinding performance across fabrication, repair and preparation tasks.
- Choice of Sizes — Available in 115 mm, 125 mm and 180 mm disc diameters to suit different grinder setups and working areas.
- Wide Grit Range — Offered in grit options from #40 to #120, giving you a practical spread from material removal to finer finishing.
- Angle Grinder Fit — Designed with listed bore sizes of 22.2 mm or 22.23 mm for compatibility with common angle grinder mounts.
- Versatile Workshop Use — Well suited to grinding, weld blending, edge clean-up and surface preparation where controlled abrasive action is needed.

Variants & References

size	Internal Ref.
115 x 22.2mm #100	686029
115 x 22.2mm #40	686032

115 x 22.2mm #60	686034
115 x 22.2mm #80	686036
115 x 22.2mm #120	686038
125 x 22.23mm #40	686039
125 x 22.23mm #60	686042
125 x 22.23mm #80	686044
180 x 22.2mm #40	686048
180 x 22.2mm #60	686050
180 x 22.2mm #80	686052
180 x 22.2mm #100	686053
180 x 22.2mm #120	686054

Specifications

Feature	Zirconium Corundum
Disc type marking	27 A
Label marking	Steel/Start Lapice Standard

Specifications by Variant

Specification	115 x 22.2 mm #100	115 x 22.2 mm #40	115 x 22.2 mm #60	115 x 22.2 mm #80	115 x 22.2 mm #120	125 x 22.23 mm #40	125 x 22.23 mm #60	125 x 22.23 mm #80	180 x 22.2 mm #40	180 x 22.2 mm #60
Dimensions	115x2 2.2 MM #100	115x2 2.2 MM #40	115x2 2.2 MM #60	115x2 2.2 MM #80	—	—	—	—	—	—