



KSEIBI Aluminum Oxide Flap Disc

Built for steel surface prep

Kseibi

Highlights

- Aluminum oxide abrasive for general metalworking
- Suitable for grinding, blending and surface prep
- Works well on steel applications
- Type 27 profile shown on disc
- Available in 100 mm, 115 mm and 125 mm sizes
- Grit options include #40, #60, #80 and #120
- Selected 115 mm variants also offered in #240 and #320
- Good choice for weld blending and deburring
- Flap design helps follow contours
- Fits matching arbor sizes listed by variant

Key Features

- Aluminum Oxide Abrasive — Built with aluminum oxide for practical grinding and finishing performance on steel.
- Useful Grit Range — Available in coarse to fine grit options, from #40 up to #320 on selected 115 mm variants.
- Multiple Disc Sizes — Choose from 100 x 16 mm, 115 x 22.2 mm and 125 x 22.23 mm formats to suit your grinder and task.
- Type 27 Disc Profile — The disc shown uses a Type 27 shape for controlled work on flat areas and gentle contours.
- Versatile Workshop Use — Designed for deburring, weld blending, edge cleanup and general steel surface preparation.

Variants & References

size	Internal Ref.
100 x 16mm #40	686002
100 x 16mm #60	686004
100 x 16mm #80	686006
100 x 16mm #120	686007

115 x 22.2mm #40	686008
115 x 22.2mm #60	686010
115 x 22.2mm #80	686012
115 x 22.2mm #240	686013
115 x 22.2mm #120	686014
115 x 22.2mm #320	686015
125 x 22.23mm #40	686016
125 x 22.23mm #60	686018
125 x 22.23mm #80	686020

Specifications

Material	Aluminum Oxide
Disc type	Type 27
Application	Steel
Grade	Standard

Specifications by Variant

Specification	100 x 16m m #40	100 x 16m m #60	100 x 16m m #80	100 x 16m m #120	115 x 22.2 mm #40	115 x 22.2 mm #60	115 x 22.2 mm #80	115 x 22.2 mm #240	115 x 22.2 mm #120	115 x 22.2 mm #320
Dimensions	100x1 6 MM #40	100x1 6 MM #60	100x1 6 MM #80	100x1 6 MM #120	115x2 2.2 MM #40	115x2 2.2 MM #60	115x2 2.2 MM #80	115x2 2.2 MM #240	115x2 2.2 MM #120	115x2 2.2 MM #320