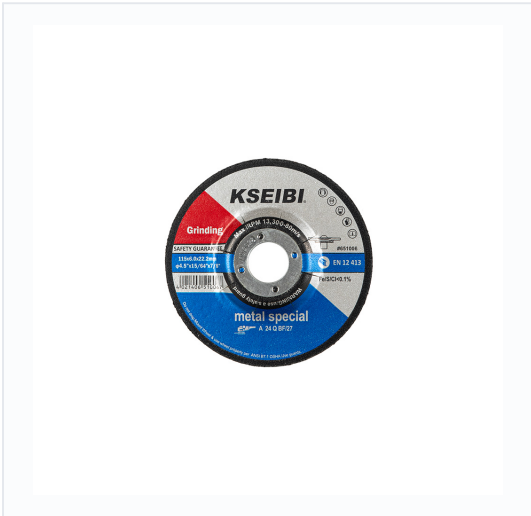




Kseibi T27 Metal Grinding Disc

Built for Everyday Metal Grinding

Kseibi

Highlights

- Type 27 depressed-centre disc for metal grinding
- Resin construction for grinding applications
- Suitable for common angle grinder setups
- Available in 100, 115, 125, 180 and 230 mm sizes
- 6.0 mm disc thickness across the range
- Designed for weld cleanup and edge grinding
- Useful for surface prep on metal sections
- Metal-specific disc as shown on the label
- Clear printed sizing on the disc face
- Supplied with plastic film packing

Key Features

- Type 27 Disc Profile — The depressed-centre T27 shape supports controlled grinding on surfaces and edges with angle grinders.
- Made for Metalwork — Designed for metal grinding tasks such as weld cleanup, surface preparation and general stock removal.
- Popular Size Options — Choose from 100, 115, 125, 180 and 230 mm disc sizes to match common grinder formats.
- 6.0 mm Thickness — Each listed variant features a 6.0 mm thickness for dependable general-purpose grinding work.
- Ready for Storage and Handling — Technical details list plastic film packing, helping keep discs protected before use.

Variants & References

size	Internal Ref.
T27 100 x 16x6.0mm	651002
T27 115 x 22.2 x 6.0mm	651006
T27 125 x 22.2 x 6.0mm	651008

T27 180 x 22.2 x 6.0mm	651010
T27 230 x 22.2 x 6.0mm	651014

Specifications

Feature	Resin
Disc type	T27
Application	Metal
Marking shown	EN 12413
Grit marking shown	A 24 Q BF27
Label text shown	metal special
Material	Plastic Film Packing

Specifications by Variant

Specification	T27 100 x 16x6.0mm	T27 115 x 22.2 x 6.0mm	T27 125 x 22.2 x 6.0mm	T27 180 x 22.2 x 6.0mm	T27 230 x 22.2 x 6.0mm
Feature	100x16x6.0 MM	115x22.2x6.0 MM	125x22.2x6 MM	180x22.2x6.0 MM	230x22.2x6.0 MM