



KSEIBI T42 Metal Cutting Disc

Built for Controlled Metal Cutting

Kseibi

Highlights

- T42 depressed-centre metal cutting disc
- Resin-bonded construction
- Designed for metal cutting applications
- Available in 5 popular disc sizes
- Fits common angle grinder setups
- 3.0mm thickness across all variants
- 22.2mm bore options available
- 100mm variant with 16mm bore
- Plastic film packed for protection
- Disc marking shown to EN 12413

Key Features

- T42 Disc Profile — Depressed-centre T42 design suited to metal cutting tasks with angle grinders.
- Resin-Bonded Build — Resin construction supports dependable use for routine cutting applications.
- Multiple Size Options — Choose from 100, 115, 125, 180 and 230mm disc sizes to suit your tool and job.
- Made for Metal — Labelled as a metal special cutting disc for general metalworking and maintenance tasks.
- Protected Packaging — Supplied in plastic film packing to help keep discs protected before use.

Variants & References

size	Internal Ref.
100 x 16x3.0mm	645102
115 x 22.2 x 3.0mm	645104
125 x 22.2 x 3.0mm	645106
180 x 22.2 x 3.0mm	645108
230 x 22.2 x 3.0mm	645110

Specifications

Feature	Resin
Brand	KSEIBI
Type	T42
Application	Metal special
Standard	EN 12413
Material	Plastic Film Packing

Specifications by Variant

Specification	100 x 16x3.0mm	115 x 22.2 x 3.0mm	125 x 22.2 x 3.0mm	180 x 22.2 x 3.0mm	230 x 22.2 x 3.0mm
Feature	100x16x3.0 MM	115x22.2x3.0 MM	125x22.2x3.0 MM	180x22.2x3.0 MM	230x22.2x3.0 MM