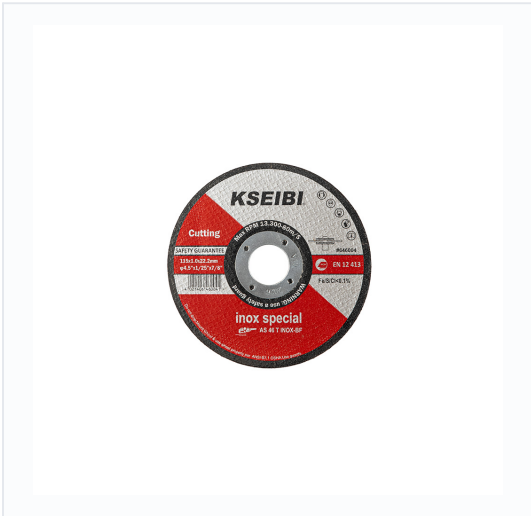




KSEIBI Inox Cutting Disc T41

Built for clean inox cutting

Kseibi

Highlights

- Type 41 flat cutting disc for straight metal cutting
- Suitable for inox and general metal cutting tasks
- Resin-bonded construction for dependable performance
- Available in five popular disc sizes
- Thin profiles help reduce cutting resistance
- Fits compact and large angle grinder setups
- Good choice for fabrication and workshop use
- Plastic film packing helps protect discs in storage
- EN 12413 marking shown on disc label
- Designed for clean, controlled cutting performance

Key Features

- Made for inox cutting — Designed as an inox special cutting disc for stainless steel and related metal cutting applications.
- Type 41 flat profile — The T41 shape supports straight cuts and controlled handling across a wide range of fabrication tasks.
- Resin-bonded disc — Resin construction helps deliver consistent cutting action for regular workshop and site use.
- Wide size selection — Available in 100, 115, 125, 180 and 230 mm formats to suit different grinders and job sizes.
- Protected packed format — Supplied in plastic film packing for practical storage, handling and stock keeping.

Variants & References

size	Internal Ref.
100 x 16x1.0mm	646002
115 x 22.2 x 1.0mm	646004
125 x 22.2 x 1.0mm	646006
180 x 22.2 x 1.6mm	646202

230 x 22.2 x 1.9mm

646204

Specifications

Feature	Resin
Disc type	T41
Application	Cutting
Standard marking	EN 12413
Max speed shown (RPM)	13300
Material	Plastic Film Packing

Specifications by Variant

Specification	100 x 16x1.0mm	115 x 22.2 x 1.0mm	125 x 22.2 x 1.0mm	180 x 22.2 x 1.6mm	230 x 22.2 x 1.9mm
Feature	100x16x1.0 MM	115x22.2x1.0 MM	125x22.2x1.0 MM	180x22.2x1.6 MM	230x22.2x1.9 MM