



KSEIBI T41 Metal Cutting Disc

Built for Controlled Metal Cutting

Kseibi

Highlights

- Type 41 flat cutting disc for metal applications
- Available in 300 x 25.4 x 3.0mm and 350 x 25.4 x 3.0mm
- Resin construction for dependable cutting performance
- 25.4mm bore fits compatible cut-off saws
- 3.0mm thickness supports controlled cutting
- Designed specifically for metal cutting tasks
- Flat profile helps with stable, straight passes
- Suitable for workshop, fabrication and site use
- Clearly labelled disc for quick identification
- Supplied in plastic film packing for protection

Key Features

- Type 41 Flat Profile — The flat T41 disc shape supports stable contact and controlled straight cutting on metal jobs.
- Made for Metal Cutting — Clearly intended for metal cutting applications, making it a focused choice for fabrication and maintenance work.
- Resin Bonded Construction — Built with a resin feature to provide dependable performance for routine cutting tasks.
- Two Practical Sizes — Available in 300 x 25.4 x 3.0mm and 350 x 25.4 x 3.0mm to suit compatible equipment and job demands.
- Protected Packaging — Supplied in plastic film packing to help protect the disc during storage and handling.

Variants & References

size	Internal Ref.
300 x 25.4 x 3.0mm	645202
350 x 25.4 x 3.0mm	645204

Specifications

Feature	Resin
Disc type	T41
Application	Metal cutting
Specification marking	EN 12413
Abrasive marking	A 30 S BF41
Material	Plastic Film Packing

Specifications by Variant

Specification	300 x 25.4 x 3.0mm	350 x 25.4 x 3.0mm
Feature	300x25.4x3.0 MM	350x25.4x3.0 MM