



Kseibi

- T42 depressed-centre disc for stone cutting
- Resin-bonded construction
- Designed for use with angle grinders
- Available in 115, 125, 180 and 230mm sizes
- Standard 22.2mm bore across all sizes
- 3.0mm disc thickness
- Stone-specific disc marking for easy identification
- Suitable for general masonry and stone jobs
- Plastic film packed for protected storage
- KSEIBI power tool accessory for routine cutting work

- **T42 Disc Profile** — The depressed-centre T42 shape is suited to angle grinder setups used for cutting stone and similar materials.
- **Resin-Bonded Build** — Resin construction supports dependable disc performance for regular cutting tasks.
- **Four Size Options** — Available in 115, 125, 180 and 230mm diameters to suit different grinder sizes and job demands.
- **Common 22.2mm Bore** — Each variant uses a 22.2mm arbor size for compatibility with many standard angle grinders.
- **Protected Packaging** — Supplied in plastic film packing to help keep discs protected during storage and transport.

size	Internal Ref.
115 x 22.2 x 3.0mm	647004
125 x 22.2 x 3.0mm	647006
180 x 22.2 x 3.0mm	647008
230 x 22.2 x 3.0mm	647010

Specifications

Feature	Resin
Disc type	T42 depressed centre
Application	Stone
Max RPM (rpm)	13300
Max speed (RPM)	80
Standard	EN 12413
Type code	C 30 S BF/42
Iron sulphur chlorine content	<0.1%
Material	Plastic Film Packing

Specifications by Variant

Specification	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	115x22.2x3.0 MM	125x22.2x3.0 MM	180x22.2x3.0 MM	230x22.2x3.0 MM