



KSEIBI Continuous Rim Sintered Diamond Disc

Smooth diamond cutting with a continuous rim

Kseibi

Highlights

- Sintered diamond saw blade with continuous rim
- Designed for smooth, controlled cutting action
- 5 mm blade head height for dependable performance
- 22.23 mm bore suits common tool fitments
- Includes 20 mm and 16 mm reducing washers
- Available in 115 mm and 180 mm diameters
- Polished surface finish
- Diamond cutting edge for demanding applications
- Clear directional marking shown on the disc
- Professional KSEIBI accessory for power tools

Key Features

- Continuous Rim Design — The continuous rim supports a smoother cutting action, making it a solid choice when cleaner edges and controlled performance are important.
- Sintered Diamond Construction — Built as a sintered diamond saw blade, it combines a diamond cutting edge with a robust design suited to regular professional and workshop use.
- Flexible Bore Fitment — The 22.23 mm bore diameter is supplied with 20 mm and 16 mm reducing washers, giving you added compatibility across different tool setups.
- Two Size Options — Choose the disc diameter that best matches your work: 115 mm for compact handling or 180 mm for larger cutting coverage.
- Professional Finish — A polished surface finish gives the blade a clean, professional appearance while complementing its practical jobsite-ready design.

Variants & References

size	Internal Ref.
115 x 22.2mm	643145
180 x 22.2mm	643170

Specifications

Type	Sintered diamond saw blade, continuous rim
Brand	KSEIBI
Label marking	Standard
Blade head height	5 mm
Bore diameter	22.23 mm (with 20 and 16 mm reducing washers)
Surface finish	Polished
Feature	Diamond

Specifications by Variant

Specification	115 x 22.2mm	180 x 22.2mm
Diameter	115 mm	180 mm
Dimensions	115x22.2 MM	180x22.2 MM