



KSEIBI Segmented Sintered Diamond Cutting Disc

Fast-cutting segmented diamond performance

Kseibi

Highlights

- Segmented sintered diamond saw blade for masonry cutting
- Diamond cutting edge for tough material applications
- Segmented rim helps clear debris through the cut
- 7 mm blade head height for durable working life
- Polished surface finish for a clean, professional look
- Available in sizes from 105 mm to 230 mm
- Selected variants include reducing washers
- Suitable for wet or dry cutting as shown on blade
- Packed in double blister card packaging
- KSEIBI branded disc for trade and workshop use

Key Features

- Segmented Rim Design — The segmented edge supports effective debris clearance and steady cutting progress on demanding masonry jobs.
- Sintered Diamond Construction — Built as a sintered diamond saw blade to deliver the durability needed for regular professional use.
- 7 mm Blade Head Height — A 7 mm blade head height provides a robust cutting section suited to repeated cutting tasks.
- Multiple Size Options — Choose from 105 x 16 mm, 115 x 22.2 mm, 125 x 22.2 mm, 180 x 22.2 mm and 230 x 22.2 mm.
- Wet or Dry Use — The blade markings shown in the image indicate suitability for both wet and dry cutting applications.

Variants & References

size	Internal Ref.
105 x 16mm	641140
115 x 22.2mm	641145

125 x 22.2mm	641150
180 x 22.2mm	641170
230 x 22.2mm	641180

Specifications

Type	Sintered diamond saw blade, segmented
Use	Wet/Dry
RPM shown on blade (rpm)	8500
Grit shown on blade	80
Blade head height	7 mm
Surface finish	Polished
Feature	Diamond
Packing	Double Blister Card Packing

Specifications by Variant

Specification	105 x 16mm	115 x 22.2mm	125 x 22.2mm	180 x 22.2mm	230 x 22.2mm
Diameter	105 mm	115 mm	125 mm	180 mm	230 mm
Bore diameter	20 mm (with 20-to-16 mm reducing washer)	22.23 mm (with 22.23-to-20 and 16 reducing washers)	22.23 mm (with 20 and 16 mm reducing washers)	22.23 mm (with 22.23-to-20 and 16 mm reducing washers)	22.3 mm (with 22.23-to-20 and 16 mm reducing washers)
Dimensions	105x16 MM	115x22.2 MM	125x22.2 MM	180x22.2 MM	230x22.2 MM