



KSEIBI 115mm Hot-Pressed Diamond Mesh Disc

Hot-Pressed Diamond Cutting Confidence

Kseibi · 643345

Highlights

- 115 mm diamond mesh disc for compact power tools
- Hot-pressed blade construction for dependable use
- 8 mm blade head height for consistent cutting action
- 22.2 mm bore fits common angle grinder setups
- Includes 20 mm and 16 mm reducing washers
- Diamond cutting edge for demanding jobsite tasks
- Mesh-style blade design for steady operation
- Golden yellow surface finish
- Ventilated body design visible in the disc
- Supplied in double blister card packing

Key Features

- Hot-Pressed Diamond Blade — Built with a hot-pressed diamond cutting blade for reliable performance on demanding cutting tasks.
- Compact 115 mm Size — The 115 mm diameter is well suited to compact grinders and controlled cutting in tighter working areas.
- Flexible Bore Fitment — Features a 22.2 mm bore and includes 20 mm and 16 mm reducing washers for wider compatibility.
- 8 mm Blade Head Height — The 8 mm blade head height supports effective cutting action for regular trade and workshop applications.
- Protected Retail Packing — Delivered in double blister card packing to help protect the disc during storage, handling, and transport.

Specifications by Variant

Specification	643345
Blade	Hot-pressed diamond saw blade, mesh
Diameter	115 mm
Blade head height	8 mm

Bore diameter	22.2 mm (with 20 and 16 mm reducing washers)
Surface finish	Golden yellow
Dimensions	115x22.2 MM
Feature	Diamond
Packing	Double Blister Card Packing