



USE

For the cut of hard materials such granite, slate, quartz composites, rustic tiles, clinker and porcelain tiles.

High speed of cut.

Dry cut.

DIAMOND BLADE CHARACTERISTICS

Sintered TURBO VIPER blade.

Laser welding.

Welded flange for steel body reinforcement.

For GRINDERS use.

NOT RECOMMENDED for mitre cut.

Warning:

DUE TO THE INCREASE OF THICKNESS OF THE BODY ON THE REINFORCED AREA, THE CUT LINE COULD BE MOVED FROM THE GUIDING SYSTEMS OF THE CHOSEN TOOLS.

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COMMON TECHNICAL SPECIFICATIONS

SUPER PRO quality.

Rim height: 10 mm.

Inner diameter: 22.2 mm

Maximum perimeter speed: 80 m/s.

OWN TECHNICAL SPECIFICATIONS

Ref. 31932 – Ø115: Rim thickness: 1.4 mm.

Maximum RPM: 13,300.

Ref. 31933 – Ø125: Rim thickness: 1.4 mm.

Maximum RPM: 12,250.

Ref. 31934 – Ø180: Rim thickness: 1.6 mm.

Maximum RPM: 8,500.

Ref. 31935 – Ø230: Rim thickness: 1.6 mm.

Maximum RPM: 6,650.

PACKAGING

Full-colour carton blister with anti-theft clipping system.

Blister dimensions:

Ref. 31932 – Ø115: 17.5x15 mm.

Ref. 31933 – Ø125: 17.5x15 mm.

Ref. 31934 – Ø180: 24.5x21 mm.

Ref. 31935 – Ø230: 30x26 mm.

Sales unit: 1 blister.

NORM

Conform to EN-13236.

Cosentino certifies, according to internal homologation protocol and quality tests in the production of DEKTON®, the use of this RUBI product it provides an excellent manufacturing quality and its use is recommended in DEKTON®

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