



USE

For the cut of all kind of masonry materials such reinforced concrete (maximum Ø6 mm rod), natural stones, bricks, etc.

High speed of cut.

Perfect for materials >25 mm thick.

Dry cut.

DIAMOND BLADE CHARACTERISTICS

Sintered SEGMENTED blade.

Laser welding.

PERFORATED steel body to reduce stress when cutting hard materials.

MULTI-PURPOSE. 4X4.

For GRINDERS use.

NOT RECOMMENDED for mitre cut.

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COMMON TECHNICAL SPECIFICATIONS

SUPER PRO quality.

Segment height: 10 mm.

Inner diameter: 22.2 mm

Maximum perimeter speed: 80 m/s.

OWN TECHNICAL SPECIFICATIONS

Ref. 30974 – Ø115: Segment thickness: 2.2 mm.

Maximum RPM: 13,300.

Ref. 30975 – Ø125: Segment thickness: 2.2 mm.

Maximum RPM: 12,250.

Ref. 30976 – Ø230: Segment thickness: 2.4 mm.

Maximum RPM: 6,650.

PACKAGING

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

Blister dimensions:

Ref. 30974 – Ø115: 17.5x15 mm.

Ref. 30975 – Ø125: 17.5x15 mm.

Ref. 30976 – Ø230: 30x26 mm.

Sales unit: 1 blister.

NORM

Conform to EN-13236.

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