



USE

For the cut of all kind of building materials such steel, aluminium, wood, plastic, etc.

High SPEED and PERFORMANCE.

Dry cut.

DIAMOND BLADE CHARACTERISTICS

Vacuum brazed SEGMENTED blade.

PERFORATED steel segments to reduce stress when cutting hard materials.

RESCUE.

Higher RESISTANCE to high temperatures when cutting.

LESS sparks.

For GRINDERS use.

NOT RECOMMENDED for mitre cut.

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COMMON TECHNICAL SPECIFICATIONS

SUPER PRO quality.

Diamond segment height: 4 mm.

Inner diameter: 22.2 mm

Maximum perimeter speed: 80 m/s.

OWN TECHNICAL SPECIFICATIONS

Ref. 30900 – Ø115: Diamond segment thickness: 2.4 mm.

Maximum RPM: 13,300.

Ref. 30901 – Ø125: Diamond segment thickness: 2.4 mm.

Maximum RPM: 12,250.

Ref. 30902 – Ø230: Diamond segment thickness: 2.6 mm.

Maximum RPM: 6,650.

PACKAGING

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

Blister dimensions:

Ref. 30900 – Ø115: 17.5x15 mm.

Ref. 30901 – Ø125: 17.5x15 mm.

Ref. 30902 – Ø230: 30x26 mm.

Sales unit: 1 blister.

NORM

Conform to EN-13236.

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