



USE

For the cut of all kind of ceramic materials, porcelain and natural stone.

For cutting thicknesses greater than 20 mm.

Wet cut.

DIAMOND BLADE CHARACTERISTICS

Disc type segmented with narrow closed notch.

PREMIUM blade created to cut thick materials ≥ 20 mm up to 35 mm.

Laser welding.

Extra-long life.

Suitable for use in cutting tables and cutting machines with plunge effect which incorporate a protection system conforming the standard for the use of segmented discs.

Special alloy of the league that provides a good finish with very fast cutting speed.

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COMMON TECHNICAL SPECIFICATIONS

PREMIUM quality.

Rim height: 10 mm.

Inner diameter: 25.4 mm

Maximum perimeter speed: 80 m/s.

OWN TECHNICAL SPECIFICATIONS

Ref. 32934 - Ø250: Rim thickness: 2.2 mm.

Maximum RPM: 6150

Ref. 32935 - Ø300: Rim thickness: 2.4 mm.

Maximum RPM: 5100

Ref. 32936 - Ø350: Rim thickness: 2.4 mm.

Maximum RPM: 4400

PACKAGING

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

Blister dimensions:

Ref. 32934 - Ø250: 30 x 26 mm.

Ref. 32935 - Ø300: 36 x 31 mm.

Ref. 32936 - Ø350: 42 x 36 mm.

Sales unit: 1 blister.

NORM

Conform to EN-13236.

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