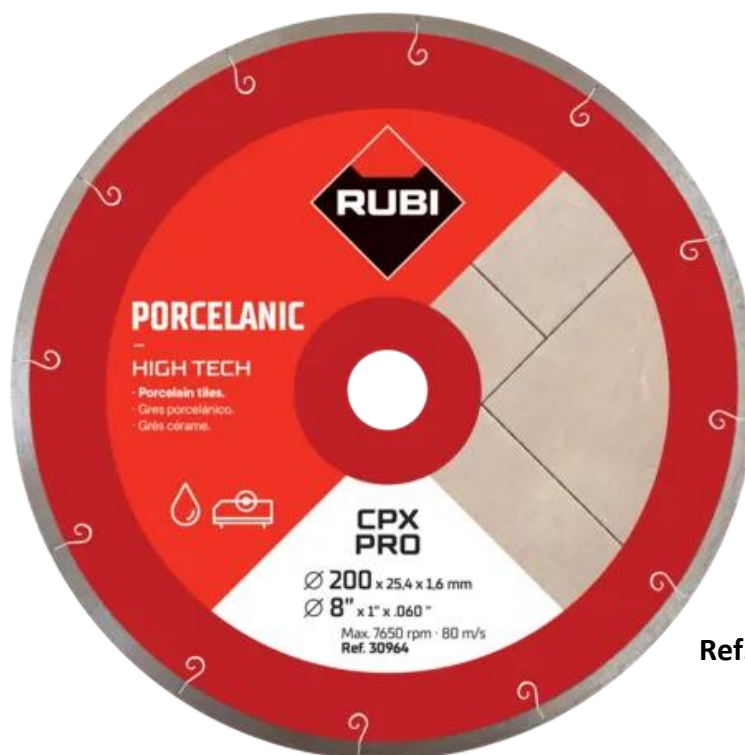




Ref.: 30964

USE

- The CPX diamond blade is particularly recommended for the fine cutting of porcelain stoneware and specially, in those jobs where a high cutting speed is necessary without sacrificing high levels of performance and quality.

MAIN FEATURES

- Sintered J-SLOT type disc.
- Laser welding for the union between the diamond band and the steel core of the CPX disc that guarantees quality and safety for the user.
- Reduces the tensions generated during cutting.
- Prevents material breakage at the end of the cut.
- Suitable for use on cutting tables and cross-cutting machines that incorporate a standard-compliant protection system for the use of segmented blades.

COMMON TECHNICAL SPECIFICATIONS

- PRO quality.
- Pickup height: 8 mm.
- Inner diameter: 25.4 mm.
- Maximum perimeter speed: 80 m/s.
- Max. tile thickness: 20 mm



INDIVIDUAL TECHNICAL SPECS

- Ref. 30964 – Ø200: Pad thickness: 1.6 mm.

Maximum RPM: 7,650.

- Ref. 30962 – Ø250: Pad thickness: 1.6 mm.

Maximum RPM: 6,150.

- Ref. 30963 – Ø300: Pad thickness: 1.6 mm.

Maximum RPM: 5,100.

PACKAGING

Four-colour blister board with anti-theft fixing clip.

Blister dimensions:

- Ref. 30964 – Ø200: 24.5x21 mm.
- Ref. 30962 – Ø250: 30x26 mm.
- Ref. 30963 – Ø300: 36x31 mm.

Sales unit: 1 blister.

NORM

Conforms to EN-13236.