

DIAMOND BLADES - WET CUT

· DIAMOND BLADES COOLED WITH WATER.



EAC



ABRASIVE MATERIALS TURBO DIAMOND BLADE (TON)

- Recommended blades to cut abrasive materials such as bricks, calcareous terrazzo, marble, sandstone.
- A great combination. High performance and cutting speed with high standard finishes.

	REF					
TON 200 SUPERPRO	31906	8" 200 mm	1" 25.4 mm	0.095" 2.5 mm	5/16" 7.5 mm	1
TON 250 SUPERPRO	31909	10" 250 mm	1" 25.4 mm	0.095" 2.5 mm	5/16" 7.5 mm	1
TON 300 SUPERPRO	31910	12" 300 mm	1" 25.4 mm	0.120" 3 mm	5/16" 7.5 mm	1

CLASSIFICATION OF BLADES BY COLOUR



GENERAL PURPOSE

Recommended blade for cutting concrete and hard materials such as granite, slate, refractory, brick, etc.

GENERAL PURPOSE

Recommended blade for general cutting of building materials such as brick, concrete, terrazzo, natural stone, etc.

GENERAL CERAMIC MATERIAL

Recommended blades for cutting marble, fibers and other materials with high breakage risk.

HARD MATERIALS

Recommended blade for cutting hard materials such as granite, slate, firebrick, etc.

PORCELAIN

Recommended blades for fine cuts of porcelain tiles.

ABRASIVES

Recommended blades for cutting abrasive materials such as bricks, calcareous terrazzo, marble, sandstone, etc.

MARBLE

Recommended blade for cutting all kinds of materials such as steel sheet, wood, masonry materials, fiberglass, PVC, steel rods, concrete, reinforced concrete, etc ...

RESCUE

Recommended blade for cutting all kinds of materials such as steel sheet, wood, masonry materials, fiberglass, PVC, steel rods, concrete, reinforced concrete, etc ...

TYPES AND USES OF DIAMOND BLADES

CONTINUOUS RIM	TURBO	VIPER	SEGMENTED	ELECTROPLATED	J-SLOT	VACUUM BRAZED
The best finish. For cutting and mitring ceramic tiles and other stone coating materials < 1" (25mm) thickness.	A great combination. High performance and speed of cut with high quality finishings.	Best of a TURBO, with the best finishes and cutting speed.	The Fastest. Maximum speed and best blade's cooling. To cut materials > 1" (25mm) thickness.	Less vibration. To cut those materials with high risk of breaking as marble or fibres.	High-Tech. High speed on hardest materials. Specially designed for straight cuts on Porcelain tiles.	The most versatile. Because of his versatility in not petrous materials and cutting speed.