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DESCRIPTION:

The EVORAKE is a premium mortar raking bit which benefits from high quality diamonds vacuum brazed to the cutting edge. It is the ideal tool to be used in conjunction with a PDP mortar raking blade because it's better suited and easier to use on intricate and delicate work, particularly vertical joints and natural stone jobs, where a blade is often awkward to use, and could cause damage to important brickwork or valuable stone.

FEATURES:

- Less aggressive on sensitive applications than a mortar raking blade
- 25mm long bits are ideal depth for repointing.

MACHINE SUITABILITY:

Angle grinders

STANDARDS:

EN13236: European Standard that regulates the safety requirements for super abrasive (diamond) products.

EVORAKE TIPS:

- Use the 25mm long bit in preparation for repointing work
- Use the 100mm long bit for behind pipes and complete brick removal
- Pre-drill a pilot hole to aid start up
- Hold the grinder firmly, ensuring the handle is fitted
- Let the machine and bit work together at their own pace
- Use a mortar raking blade for long horizontal joints
- Mortar raking creates a large amount of airborne dust. It is strongly advised that a machine with a fitted dust extraction guard is used, and coupled to a dust extraction unit, with a minimum specification of 'M class'. This is in addition to wearing the full and appropriate PPE.

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PART NO. DIMENSIONS

DF10550	4 X 2311111 X 10114
DP16371	8 x 25mm x M14
DP16374	8 x 100mm x M14

PACKAGING DETAILS:

Full colour corrugated cardboard box.

ISO 9001



EVORAKE DIAMOND MORTAR RAKING BITS

IDEALLY SUITED

UNSUITABLE

ALUMINIUM		
ASPHALT		Ť
ASPHALT OVE	R CONCRETE	t
BRICKS - CLAS	S A ENGINEERING	t
BRICKS - CLAS	S B ENGINEERING	t
BRICKS - STAN	DARD FACING BRICKS	t
CEMENT FIBR	BOARD	t
CAST IRON		t
CLAY PRODUC	TS	t
COMPOSITE C	ADDING & PANELS	t
CONCRETE - B	EAMS, KERBS, PIPES & SLABS	t
CONCRETE - B	LOCK PAVING	t
CONCRETE - F	AG STONES	t
CONCRETE - F	INT AGGREGATE	t
CONCRETE - C	ENERAL PURPOSE	t
CONCRETE - C	REEN (up to 24 Hours Old)	t
	EAVY STEEL REINFORCEMENT	t
	GHT STEEL REINFORCEMENT	t
CONCRETE - R	DOF TILES	t
CONCRETE BL	DCKS - LIGHTWEIGHT 3 TO 7 NEWTON	t
CONCRETE BL	DCKS - MEDIUM DENSITY 7 TO 12 NEWTON	t
CONCRETE BL	DCKS - SOLID DENSITY 12+ NEWTON	t
CEMENT SCRE		t
EARTHSTONE		t
FIBREGLASS		t
	RCED PLASTIC (GRP)	t
	ocks & Worktops	t
GRITSTONE		t
	K - HARD SOIL	t
LAMINATED P		t
LIMESTONE		t
MARBLE - BLC	CKS & WORKTOP	t
MORTAR RAK	NG	┥
	PE, PP, PC & COMPOSITES)	t
QUARTZ WOR		t
RUBBER		t
RAILWAY SLEE	PERS	╉
SANDSTONE -		\dagger
SANDSTONE -		\dagger
	I - PIPES & BARS	╉
TILES - CERAN		╉
TILES - GRANI		╉
TILES - LIMES		╉
TILES - MARB		╉
TILES - PORCI		╉
	EXTERIOR PORCELAIN	╉
TILES - SLATE		╉
TREE ROOTS		╀
WOOD		╀
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CUTTING EDGE TECHNOLOGY

Wiew Online

ISO 1400

Citation ISO Certification