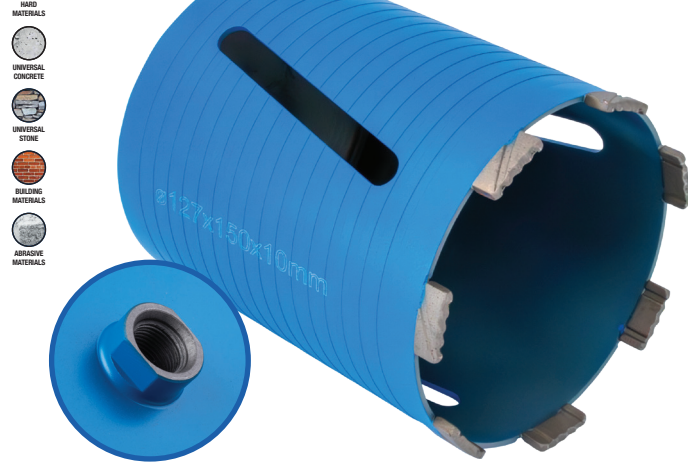


P5-EDDC



Manufactured to EN13236



DESCRIPTION:

The EVODRILL is a high quality dry diamond core for use on hard materials such as concrete with hard aggregate, clay products, Indian sandstone and natural stones, regular building materials such as standard house bricks, concrete blocks, breeze blocks, handmade bricks, building blocks and York stone. EVODRILLS can be used on rotary and percussion action (not hammer action). The combination of the rotational function and subtle pulsing from the percussion mechanism means the EVODRILL will drill faster and work harder through a wider range of materials, when compared to other makes of diamond cores.

FEATURES:

- Laser welded segments
- Suitable for use on percussion (not hammer action)
- Spiral Barrel
- Turret design segments for quick and easy starting
- Suitable for use on hard materials
- 1/2" BSP female thread

MACHINE SUITABILITY:

Diamond core drills and SDS-PLUS drills with slipping clutch

DIAMOND BLADE TIPS:

- For best results use a dedicated dry diamond core machine with variable speed control and a slipping clutch
- DO NOT USE HAMMER ACTION. However, the P5-EDDC range of cores can be used on percussion
- For harder materials and larger diameter cores use a slower RPM: for softer materials and smaller diameter cores use a faster RPM
- Clear debris from the hole at regular intervals to prevent the core from binding in the hole
- Do not force the core, let it do the work

PART NO.

DIMENSIONS

PART NO.	DIMENSIONS
DC12645	22 x 300mm
DC12647	25 x 300mm
DC12650	28 x 300mm
DC12651	32 x 150mm
DC12652	38 x 150mm
DC12653	42 x 150mm
DC12654	48 x 150mm
DC12655	52 x 150mm
DC12655A	57 x 150mm
DC12656	65 x 150mm
DC12657	78 x 150mm
DC12665	82 x 150mm
DC12667	92 x 150mm
DC12658	102 x 150mm
DC12659	107 x 150mm
DC12659A	112 x 150mm
DC12660	117 x 150mm
DC12661	127 x 150mm
DC12661A	132 x 150mm
DC12668	142 x 150mm
DC12662	152 x 150mm
DC12663	158 x 150mm
DC12663A	162 x 150mm
DC12664	175 x 150mm
DC12669	182 x 150mm
DC12666	202 x 150mm

PACKAGING DETAILS:

Full colour corrugated cardboard box.



■ IDEALLY SUITED UNSUITABLE
■ OCCASIONAL USE

MATERIALS

ALUMINIUM	
ASPHALT	
ASPHALT OVER CONCRETE	
BRICKS - CLASS A ENGINEERING	
BRICKS - CLASS B ENGINEERING	
BRICKS - STANDARD FACING BRICKS	
CEMENT FIBRE BOARD	
CAST IRON	
CLAY PRODUCTS	
COMPOSITE CLADDING & PANELS	
CONCRETE - BEAMS, KERBS, PIPES & SLABS	
CONCRETE - BLOCK PAVING	
CONCRETE - FLAG STONES	
CONCRETE - FLINT AGGREGATE	
CONCRETE - GENERAL PURPOSE	
CONCRETE - GREEN (up to 24 Hours Old)	
CONCRETE - HEAVY STEEL REINFORCEMENT	
CONCRETE - LIGHT STEEL REINFORCEMENT	
CONCRETE - ROOF TILES	
CONCRETE BLOCKS - LIGHTWEIGHT 3 TO 7 NEWTON	
CONCRETE BLOCKS - MEDIUM DENSITY 7 TO 12 NEWTON	
CONCRETE BLOCKS - SOLID DENSITY 12+ NEWTON	
CEMENT SCREED	
EARTHSTONE WORKTOPS	
FIBREGLASS	
GLASS REINFORCED PLASTIC (GRP)	
GRANITE - BLOCKS & WORKTOPS	
GRITSTONE	
GROUNDWORK - HARD SOIL	
LAMINATED PRODUCTS	
LIMESTONE	
MARBLE - BLOCKS & WORKTOP	
MORTAR RAKING	
PLASTIC (PVC, PE, PP, PC & COMPOSITES)	
QUARTZ WORKTOPS	
RUBBER	
RAILWAY SLEEPERS	
SANDSTONE - ABRASIVE	
SANDSTONE - INDIAN	
STEEL SECTION - PIPES & BARS	
TILES - CERAMIC	
TILES - GRANITE	
TILES - LIMESTONE	
TILES - MARBLE	
TILES - PORCELAIN	
TILES - 20mm EXTERIOR PORCELAIN	
TILES - SLATE	
TREE ROOTS	
WOOD	
YORK STONE	