REMIER DIAMOND PRODUCTS

INTERIOR & EXTERIOR TILES MULTI PURPOSE - INCLUDING PORCELAIN



DESCRIPTION: The P6-PT is a professional specification **PRODUCT DETAILS:** designed to cut effortlessly through porcelain and other hard tiles, including 20mm exterior paving. Sizes 150mm and above perform better when used wet.

DP16841 is suitable for use on hand held angle grinders.

DP16850 and DP16851 are produced with a conventional continuous rim and laser cut expansion slots for use on table and bridge saws.

MACHINE SUITABILITY:

- 115 and 125mm diameters: Angle grinders
- 180 -350mm diameters: Tile and table saws.

STANDARDS:

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

USER TIPS:

- Make certain the blade is suitable for the material before cutting
- Guide the blade straight into the material
- Do not use unnecessary pressure, the weight of the machine is sufficient
- Carry out a slight pendulum movement (forwards, backwards)
- If cutting speed reduces you can re-sharpen (dress) diamond segments by making several passes into a highly abrasive material such as, a 3-Newton concrete or cinder (breeze) block.

Part No. **Dimensions**

DP16820	115 x 1.4 x 10 x 22.2mm (4.5")
DP16825	125 x 1.4 x 10 x 22.2mm (5")
DP16827	150 x 1.6 x 10 x 22.2mm (6")
DP16830	180 x 1.6 x 10 x 25.4mm (7")
DP16835	200 x 1.7 x 10 x 25.4mm (8")
DP16840	230 x 1.8 x 10 x 25.4mm (9")
DP16841	230 x 1.8 x 10 x 22.2mm (9")
DP16845	250 x 1.8 x 10 x 25.4mm (10")
DP16850	300 x 2.2 x 8 x 25.4mm (12")
DP16851	350 x 2.4 x 8 x 25.4mm (14")

PACKAGING DETAILS:

Corrugated cardboard box.



IDEALLY SUITED OCCA	SIONAL US	
MATERIAL		
ALUMINIUM		
ASPHALT		
ASPHALT OVER CONCRETE		
BRICKS - CLASS A ENGINEERING		
BRICKS - CLASS & ENGINEERING	_	
BRICKS - STANDARD FACING BRICKS	_	
CEMENT FIBRE BOARD		
CAST IRON		
CLAY PRODUCTS		
COMPOSITE CLADDING & PANELS	_	
CONCRETE - BEAMS, KERBS, PIPES & SLABS		
	_	
	_	
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 NEWTO	N	
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		
PE POLYETHYLENE PLASTIC		
PP POLYPROPYLENE PLASTIC		
QUARTZ WORKTOPS		
RUBBER		
RAILWAY SLEEPERS		
SANDSTONE - ABRASIVE		
SANDSTONE - INDIAN		
STAINLESS STEEL (INOX)		
STEEL SECTION - PIPES & BARS		
TILES - CERAMIC		
TILES - GRANITE		
TILES - LIMESTONE		
TILES - MARBLE		
TILES - PORCELAIN		
TILES - FORCELAIN		
TREE ROOTS		
WOOD		
YORK STONE		

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CUTTING EDGE TECHNOLOGY