



DIAMOND BLADES

DPCM-T



DPCM-T CONSTRUCTION MATERIALS & METAL

DESCRIPTION : A turbo rim blade with special cooling holes and a reinforced flange centre for increased stability, blade cooling and less chipping. Fast cutting with long life.

USE ME FOR : Indian stone / Granite / House bricks / Class A Engineering bricks
Clay products / All reinforced concrete types / Ferrous metal sections up to 5mm gauge
Concrete kerbs, beams, lintels & flags / Occasional use in asphalt & abrasive materials

- VERY FAST CUTTING WITH LONG LIFE
- 10MM CONTINUOUS TURBO RIM
- VENTILATED CORE / SINTERED BOND
- VENTILATED & REINFORCED FLANGE
- INCREASED STABILITY / LESS CHIPPING



* 300mm AVAILABLE AS PART OF A TWIN PACK

MATERIAL TYPE	MULTIPLE APPLICATIONS CONSTRUCTION	
	HARD / DENSE MATERIAL	SOFT / ABRASIVE MATERIAL
GLASS / REINFORCED PLASTIC		
POLYURETHANE		
FIBREGLASS		
MARBLE - DRY CUTTING		
STEEL BARS, PIPE & SECTIONS		
SG & GREY IRON		
PORCELAIN & HARD TILES		
CERAMIC TILES		
INDIAN STONE		
GRANITE		
SLATE		
CLASS A ENGINEERING BRICKS		
CLAY PAVIORS / PIPES / TILES		
FLINT AGGREGATE PRODUCT		
CLASS B ENGINEERING BRICKS		
HEAVILY REINFORCED CONCRETE		
MEDIUM REINFORCED CONCRETE		
LIGHTLY REINFORCED CONCRETE		
CONCRETE		
HARD YORK STONE		
QUARTZITE		
LONDON BRICK		
HARD CONCRETE PRODUCTS		
KERBS / LINTELS / BEAMS		
CAST PIPES		
BRICKS / CONCRETE FLAGS		
HAND MADE BRICKS		
FACING BRICKS		
CONCRETE ROOF TILES		
SOFT CONCRETE PAVIORS		
SAND BASED PAVIORS		
GREEN CONCRETE		
CEMENT SCREED		
LIGHTWEIGHT CONCRETE BLOCK		
HOT ROLLED ASPHALT		
ABRASIVE SAND / GRITSTONE		
ASPHALT OVER CONCRETE		
ASPHALT		
ABRASIVE MORTAR		

MULTIPLE APPLICATIONS CONSTRUCTION	PLUS
DIMENSIONS	DPCM-T
(4 1/2") 115 x 22.20 mm	115DPCM-T
(5") 125 x 22.20 mm	125DPCM-T
(9") 230 x 22.20 mm	230DPCM-T ∞
(12") 300 x 20.00 mm	300DPCM-T ∞
(14") 350 x 20.00 mm	350DPCM-T ∞

COOLING HOLES

Cooling holes in a blade as the description says, will keep the steel core cool and will prevent distortion of that core. Keeping the diamond matrix cool in segments will improve speed and life.

CONTINUOUS TURBO RIM

If a diamond blade has a continuous turbo rim then there will be less chipping than with segmented blades and faster cutting due to the castellation of the rim. This clears debris quicker and keeps the blade cool by trapping air in motion.

REINFORCED FLANGE

A reinforced flange gives the diamond blade more stability under extreme use and keeps the steel core in line, therefore giving a cleaner, straighter cut.

THE PRO-LINE FROM DURO, OFFERING PROFESSIONAL LEVEL TOOLS AT VERY COMPETITIVE PRICE LEVELS. THIS RANGE IS RENOWNED FOR OFFERING GREAT QUALITY, PERFORMANCE AND VALUE TOOLS WITH VERY HIGH OUTPUT.



HIGHLY SUITED
NOT SUITABLE
SUITABLE WITH RESERVATIONS