DIAMOND BLADES
DPH

DURO PLUS
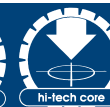
DPH HARD MATERIALS

DESCRIPTION : A dry cutting blade with continuous turbo rim design that prevents chipping. Special cooling holes. Fast cutting with good life.

USE ME FOR : Indian stone / Granite / Engineering bricks / Clay products Reinforced concrete / Bricks / Concrete products

10MM SEGMENT HEIGHT

CONTINUOUS TURBO RIM

VENTILATED CORE

- self cooling
- EN 13236 safety standard
- 10mm segment height
- hi-tech core
- long life
- turbo design

MATERIAL TYPE

	MATERIAL TYPE	HARD MATERIALS
HARD / DENSE 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	
SOFT / ABRASIVE MATERIAL	LIGHTWEIGHT CONCRETE BLOCK	
	HOT ROLLED ASPHALT	
	ABRASIVE SAND / GRITSTONE	
	ASPHALT OVER CONCRETE	
	ASPHALT	
	ABRASIVE MORTAR	

- HIGHLY SUITED
- NOT SUITABLE
- SUITABLE WITH RESERVATIONS

HARD MATERIAL & HARD BRICK — PLUS

DIMENSIONS	DPH
(4½") 115 x 22.20	115DPH £32.35
(5") 125 x 22.20	125DPH £35.59
(9") 230 x 22.20	230DPH £70.09
(12") 300 x 20.00	300DPH £124.01
(14") 350 x 25.40	350DPH £167.14
(18") 450 x 25.40	450DPH* £267.43

*450DPH is a 10mm Segmented Narrow Gullet specification

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.

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.

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.

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