DIAMOND BLADES
DUM+S

DURO ULTRA

DUM+S METAL & STONE

DESCRIPTION : A specially designed laser welded blade for metal and very hard stone applications. Narrow keyhole gullets for less chipping and a reduction in vibration levels. Incredibly fast cutting and long life.

USE ME FOR : Indian stone / Granite / Class A Engineering bricks
Clay products / All reinforced concrete types / Steel & iron
Ferrous metal sections up to 10mm gauge

- INCREDIBLY FAST CUTTING & LONG LIFE
- 7MM MICRO SEGMENTS
- SEGMENTED NARROW KEYHOLE GULLET
- LASER WELDED / VENTILATED CORE
- LESS CHIPPING & VIBRATION

EN 13236 safety standard | 7 mm segment height | hi-tech core | long life | laser welded | self cooling

MATERIAL TYPE		MULTIPLE APPLICATIONS CONSTRUCTION
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	
	LIGHTWEIGHT CONCRETE BLOCK	
SOFT / ABRASIVE MATERIAL	HOT ROLLED ASPHALT	
	ABRASIVE SAND / GRITSTONE	
	ASPHALT OVER CONCRETE	
	ASPHALT	
	ABRASIVE MORTAR	

MULTIPLE APPLICATIONS: CONSTRUCTION	ULTRA
DIMENSIONS	DUM+S
(9") 230 x 22.20 mm	230DUM+S
(12") 300 x 20.00 mm	300DUM+S
(14") 350 x 20.00 mm	350DUM+S

NARROW GULLETS

If a diamond blade has narrow gullets there will be less chipping of material and a slight reduction in vibration.

KEY HOLE GULLETS

Similar to narrow gullets, key-hole gullets result in less chipping of the material being cut and a reduction in vibration levels.

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.

HIGHLY SUITED | NOT SUITABLE | SUITABLE WITH RESERVATIONS

THE TOP-LINE FROM DURO, WHERE MAXIMUM PERFORMANCE IS THE ONLY CONSIDERATION DURING THE PRODUCT DESIGN PROCESS. THE VERY BEST QUALITY RAW MATERIALS ARE UTILISED TO ENSURE THE HIGHEST POSSIBLE OUTPUT.

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