



# DIAMOND BLADES

## DSBM-PT15



### DSBM-PT15 BUILDING MATERIALS

**DESCRIPTION :** A blade with 15mm Pro Turbo segments, 30 degree sloping gullets and the ability to cut small metal sections. Long life and fast cutting speeds.

**USE ME FOR :** Hard bricks / Lightly reinforced concrete / Concrete kerbs, beams lintels & flags / Facing bricks / General purpose / Small metal sections

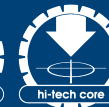
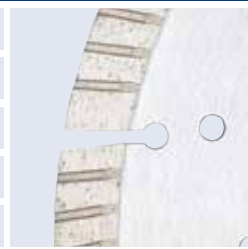
GOOD CUTTING LIFE SPEEDS WITH LONG LIFE

15MM PRO-TURBO SEGMENTS

30° GULLETS / REINFORCED FLANGE

ABILITY TO CUT SMALL METAL SECTIONS

LESS CHIPPING / VENTILATED CORE



#### MATERIAL TYPE

BUILDING 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	
LIGHTWEIGHT CONCRETE BLOCK	
HOT ROLLED ASPHALT	
ABRASIVE SAND / GRITSTONE	
ASPHALT OVER CONCRETE	
ASPHALT	
ABRASIVE MORTAR	

SOFT / ABRASIVE MATERIAL

#### UNIVERSAL CONCRETE & BUILDING MATERIALS

BASE

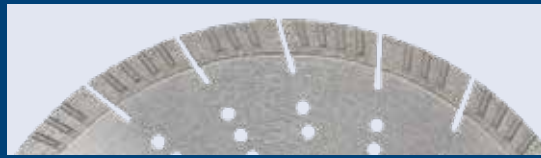
DIMENSIONS	DSBM-PT
(9") 230 x 2.8 x x 22.23 mm	230DSBM-PT15 ∞
(9") 230 x 2.8 x x 22.23 mm	230DSBM-PT15-TWIN
(12") 300 x 2.8 x x 20.0 mm	300DSBM-PT15 ∞
(12") 300 x 2.8 x x 20.0 mm	300DSBM-PT15-TWIN

#### SPECIAL VALUE TWIN PACKS AVAILABLE:

- 230DSBM-PT15-TWIN
- 300DSBM-PT15-TWIN

#### TURBO SEGMENTED

Similar to continuous turbo rims, there is less chipping of the material and faster cutting thanks to the castellation of the segment. The debris is cleared quicker and the blade is kept cooler.



#### SLOPING GULLETS

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



■ HIGHLY SUITED    ■ NOT SUITABLE  
■ SUITABLE WITH RESERVATIONS

THE ENTRY-LINE FROM DURO, WHERE PRICE AND PERFORMANCE ARE MATCHED TO OFFER GREAT VALUE OUTPUT THROUGHOUT THE RANGE.

