



DIAMOND BLADES

DPA/C



DPA/C CONCRETE & ASPHALT

DESCRIPTION : A laser welded blade with a wide gullet design with conical segments for lower vibration levels and longer life. Fast cutting with a long life.

USE ME FOR : Indian stone / Class A Engineering bricks / Clay products / All reinforced concrete types/ Granite / Hard bricks / House bricks / Abrasive materials Asphalt / Concrete kerbs, beams, lintels & flags.

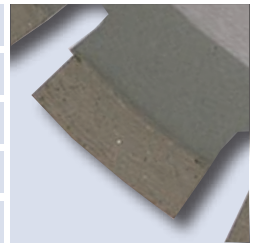
13MM SEGMENT HEIGHT

WIDE GULLET 3 DEEP DRAFT SEGMENTS

DOUBLE CORE PROTECTION

VENTILATED CORE

LASER WELDED



MATERIAL TYPE

MULTIPLE APPLICATIONS
CIVIL ENG

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

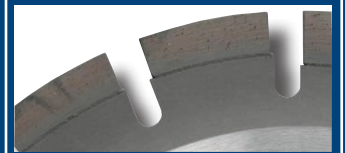
MULTIPLE APPLICATIONS: CIVIL ENGINEERING

DIMENSIONS	DPA/C
(12") 300 x 20.00	300DPA/C £131.56 ∞
(14") 350 x 20.00	350DPA/C-20 £174.69
(14") 350 x 25.40	350DPA/C £174.69 ∞
(16") 400 x 20.00	400DPA/C £256.75
(18") 450 x 25.40	450DPA/C £280.37

PLUS

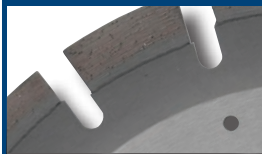
WIDE GULLET

Wide gullets clear debris faster when cutting through abrasive materials.



DEEP DRAFT SEGMENTS

Deep draft segments give the diamond blade undercut protection, whilst cutting in abrasive materials such as asphalt or abrasive stone.



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.



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HIGHLY SUITED NOT SUITABLE

SUITABLE WITH RESERVATIONS

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