



DIAMOND BLADES
DSA/C
ASPHALT & CONCRETE



GOOD PERFORMANCE & OUTPUT



APPLICATIONS - CIVIL ENGINEERING

| | |
|------------------------------|--|
| SMALL METAL SECTIONS | |
| SMALL STEEL SECTIONS | |
| SG & GREY IRON | |
| PORCELAIN | |
| INDIAN STONE & GRANITE | |
| MARBLE | |
| SLATE | |
| CLASS A ENGINEERING BRICKS | |
| CLAY PAVIORS / PIPES / TILES | |
| FLINT AGGREGATE PRODUCT | |
| CLASS B ENGINEERING BRICKS | |
| REINFORCED CONCRETE - HEAVY | |
| REINFORCED CONCRETE - MEDIUM | |
| REINFORCED CONCRETE - LIGHT | |
| CONCRETE PRODUCTS | |
| HARD YORK STONE | |
| QUARTZITE | |
| LONDON BRICK | |
| GENERAL BUILDING BRICKS | |
| CONCRETE ROOF TILES | |
| SOFT CONCRETE PAVIORS | |
| ASPHALT OVER CONCRETE | |
| GREEN CONCRETE | |
| CEMENT SCREED | |
| CELLULAR CONCRETE BLOCK | |
| HOT ROLLED ASPHALT | |
| ABRASIVE SAND / GRITSTONE | |
| ASPHALT | |
| ABRASIVE MORTAR | |

- HIGHLY SUITED
- SUITABLE WITH RESERVATIONS
- NOT SUITABLE

USE ME FOR

All concrete types Inc. heavily reinforced
All bricks including class B engineering
Stone / quartzite / roof tiles / paviors / abrasive materials
and asphalt
Occasional use in Indian stone/granite/class A engineering bricks

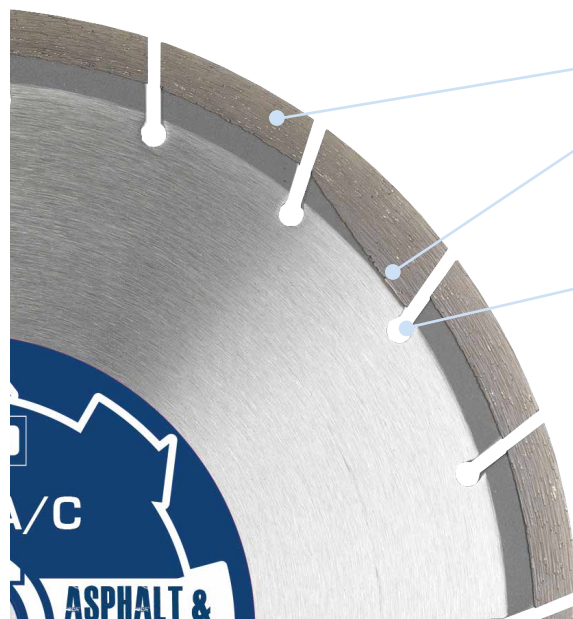
FEATURES

- Segments > 10 mm / 3 Inclined wedge
- Core > Standard
- Gullets > 30° Keyhole
- Adhesion > Sintered - Hot Pressed
- Perform > Good speed of cut & output
- Other > Undercut protected

SIZES & MOST RELEVANT MACHINE TYPE

| DIMENSIONS | DSA/C | |
|----------------------|----------|--|
| (12") 300 x 20.00 mm | 300DSA/C | |
| (14") 350 x 25.40 mm | 350DSA/C | |

Please enquire about alternative machine types



10mm SEGMENTS

INCLINED WEDGE SEGMENTS

Give the diamond blade undercut protection, whilst cutting in abrasive materials such as asphalt or abrasive stone

30° KEYHOLE GULLETS

Less chipping of material.
Reduction in vibration levels.
Help clear debris faster and they improve life as a result

ALTERNATIVE PRODUCTS



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