



DIAMOND BLADES FOR BATTERY SAWS **DPA-BTS-S** ASPHALT & ABRASIVE

APPLICATIONS - ASPHALT & ABRASIVE

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

SIZES & MOST RELEVANT MACHINE TYPE

DIMENSIONS	DPA-BTS-S
(12") 300 x 20.00 mm	300DPA-BTS-S
(14") 350 x 20.00 mm	350DPA-BTS-S

Please enquire about alternative machine types



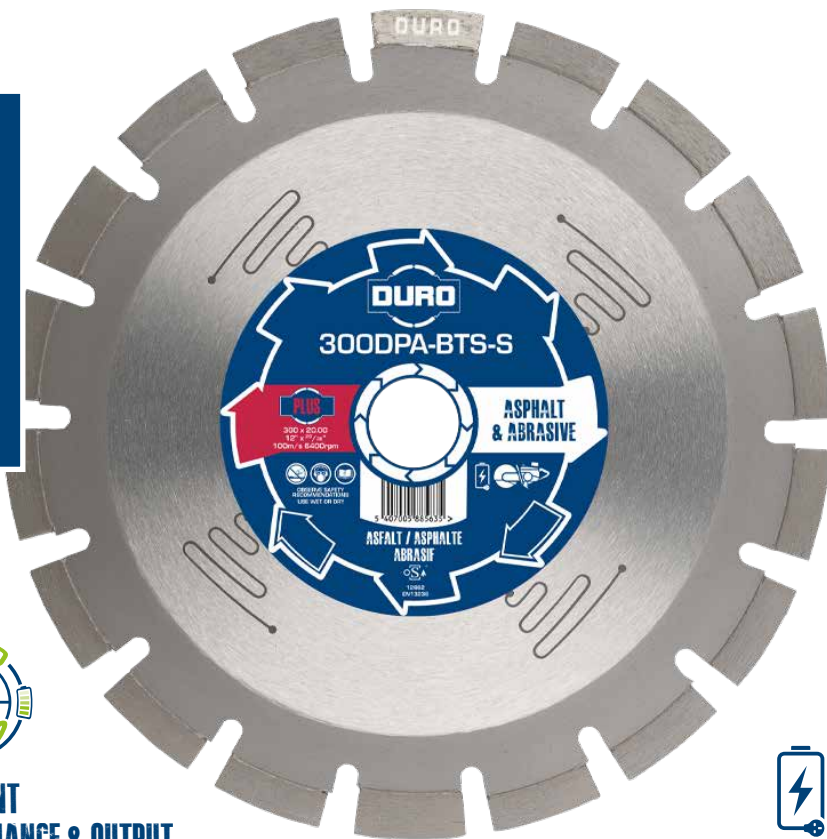
**SPECIFICALLY DESIGNED FOR
BATTERY POWERED SAWS TO HELP
REDUCE NOISE POLLUTION ON SITE**

CAN BE USED ON ALL HAND SAWS

ALTERNATIVE PRODUCTS



**EXCELLENT
PERFORMANCE & OUTPUT**

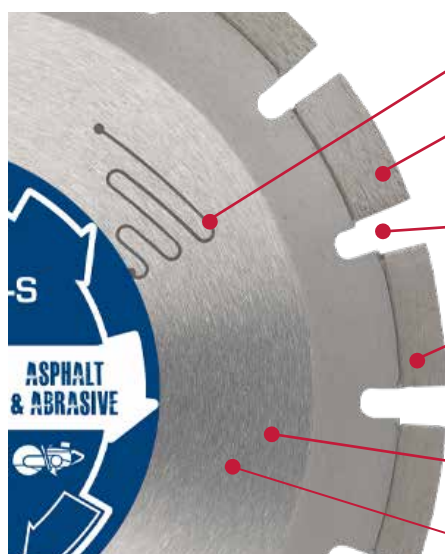


USE ME FOR

Asphalt / abrasive sand or grit stone, hot rolled asphalt
Cellular concrete block / cement screed and green concrete
Occasional use in bricks / soft concrete paviors / concrete roof tiles and cement screed

FEATURES

- Segments** > 13 mm Conical / 3 deep draft
- Core** > Super thin with laser incisions - rubber filled
- Gullets** > Wide
- Adhesion** > Laser welded
- Perform** > Excellent speed of cut & output
- Other** > Low vibration / Undercut protected / Shot-blasted



LASER CUTS IN CORE

Heat resistant rubber inserts to reduce noise

DEEP DRAFT SEGMENTS

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

WIDE GULLETS

Clear debris faster when cutting through abrasive materials

CONICAL SEGMENTS

Lower vibration thanks to the consistent gap between segments. Increase in product life thanks to greater size of segment & decrease in noise due to less air distortion in motion

SUPER THIN CORE & SEGMENTS

Reduce contact area & therefore noise & dust

SHOT BLASTED CORE

For undercut protection

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