PREMIER DIAMOND PRODUCTS

CONCRETE & BUILDING MATERIALS NOISE REDUCING TECHNOLOGY

EARTHSTONE WORKTOPS

GLASS REINFORCED PLASTIC (GRP)

GRANITE - BLOCKS & WORKTOPS

GROUNDWORK - HARD SOIL

MARBLE - BLOCKS & WORKTOP

PE POLYETHYLENE PLASTIC

PP POLYPROPYLENE PLASTIC

LAMINATED PRODUCTS

FIBREGLASS

GRITSTONE

LIMESTONE

MORTAR RAKING

QUARTZ WORKTOPS

RAILWAY SLEEPERS

TILES - CERAMIC TILES - GRANITE

TILES - LIMESTONE TILES - MARBLE TILES - PORCELAIN TILES - SLATE TREE ROOTS WOOD

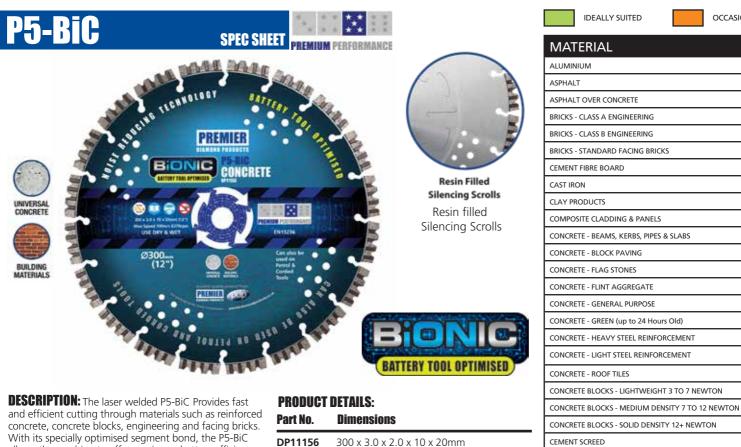
YORK STONE

SANDSTONE - ABRASIVE SANDSTONE - INDIAN STAINLESS STEEL (INOX)

STEEL SECTION - PIPES & BARS

RUBBER

OCCASIONAL USE



With its specially optimised segment bond, the P5-BiC allows the machine to offer maximum battery efficiency. The addition of resin filled silencing scrolls to the steel core allow the blade to absorb the vibrations generated whilst cutting, reducing the decibel output, and the real-world volume by up to 16 times when compared to a conventional diamond blade

FEATURES:

- Optimised for use on battery tools
- Noise reducing technology up to 16 times quieter than a conventional blade.

MACHINE SUITABILITY:

Primarily for use on battery powered tools, but can also be used on petrol and corded tools.

STANDARDS:

- EN13236: European Standard that regulates the safety requirements for super abrasive (diamond) products
- The Organization for the Safety of Abrasives (oSa): Members of oSa have to imply strict manufacturing, quality and safety procedures in accordance with



PACKAGING DETAILS:

Full colour corrugated cardboard box.



DP11156 300 x 3.0 x 2.0 x 10 x 20mm

DIAMOND BLADE TIPS:

- · Make certain the blade is suitable for the material before cutting
- Always mount the blade, aligning the directional arrows with those on the machine
- Guide the blade straight into the material
- Do not use unnecessary pressure, the weight of the machine is sufficient
- · Carry out a slight forwards and backwards pendulum movement when cutting
- BiONIC diamond blades can also be used on petrol and corded machines. However, this may affect the expected blade life
- If a conventional diamond blade is used on a battery powered machine, it may reduce the tools overall performance and increase the vibrations felt through the tool

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CUTTING EDGE TECHNOLOGY