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ROBERT BOSCH POWER TOOLS GMBH DIAMOND WET CORE CUTTER 1 1/4" UNC BEST FOR CONCRETE. FOR DIAMOND DRILLS

SKU: 3165140810852

Diamond wet core cutter 1 1/4" UNC Best for Concrete. For diamond drills

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Categories: Accessories for BOSCH professional, Diamond drilling, cutting and grinding

Product Features: Diameter mm: 276
Working length mm: 450
Number of segments: 17
Segment height mm: 11,5
Shank: 1 1/4" UNC
Benefit HL (short): Long Life for Concrete
Performance Claim Text: Long Life for Concrete
(Version) Key RTB: Segments are laser-welded, giving the desired robustness and durability
Specific RTB1: High-class mix of diamonds and optimised bond offer extended use
Specific RTB2: Rooftop segments provide an easy start to drilling
Specific RTB3: Suitable for wet drilling
Material: Concrete
Material: Reinforced concrete
Material: Concrete building block
Product text, Accessories grey: Diamond wet core cutter 1 1/4" UNC
SOL Date: 01.02.2015
Novelty: no

Scope of delivery:
1 ST Diamond wet core cutter 1 1/4" UNC Best for Concrete. For diamond drills |

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PRODUCT DESCRIPTION

The Best for Concrete Diamond Wet Core Cutter delivers long life when wet drilling in concrete. The cutter´s segments are laser-welded, which provides the desired robustness and durability when drilling. Its high-class mix of diamonds and an optimised bond offer extended use. Additionally, the cutter´s rooftop segments provide an easy start to drilling. This allows drilling for electrical installations, heating pipes, sanitary delivery pipes, pilot drilling for anchors, etc. This Wet Core Cutter is intended for concrete and reinforced concrete.

Article ID: 2608601382

PRODUCT DATASHEET LEGAL NOTE

Please note that the information on this datasheet is provided without warranty and is intended only as non-binding information about the product. Any liability for damages or losses that may arise from the use of this information is excluded. We therefore recommend that you verify the information on this datasheet with other sources before making any decisions based on this information. Additional information about the product can be found on our website.

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