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## ROBERT BOSCH POWER TOOLS GMBH DIAMOND CORE CUTTER G 1/2" STANDARD FOR CONCRETE. FOR DIAMOND DRILLS

**SKU:** 3165140947022

Diamond Core Cutter G 1/2" Standard for  
Concrete. For diamond drills

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**Categories:** [Accessories for BOSCH professional](#), [Diamond drilling, cutting and grinding](#)

**Product Features:** Diameter mm: 28  
Working length mm: 300  
Number of segments: 3  
Segment height mm: 10,0  
Shank: G 1/2"  
Benefit HL (short): Fast Core Drilling through  
Reinforced Concrete  
Performance Claim Text: Fast Core Drilling  
(Version) Key RTB: Segments have high-  
quality diamonds and an even grit  
distribution for fast-paced work  
Specific RTB1: High-quality laser welding  
provides durability between the cutting  
segment and steel body for a long lifetime  
Specific RTB2: Part of a complete range of  
core cutting solutions, consisting of tools,  
stands, and wet core drills  
Material: Concrete  
Material: Reinforced concrete  
Material: Concrete building block  
Product text, Accessories grey: Diamond wet  
core cutter G 1/2"  
SOL Date: 31.08.2018  
Novelty: no  
Novelty until: 28.02.2019

Scope of delivery:  
1 ST Diamond Core Cutter G 1/2" Standard



for Concrete. For diamond drills |

## PRODUCT DESCRIPTION

The Standard for Concrete Diamond Core Cutter drills through reinforced concrete at high speeds. The core cutter segments have high-quality diamonds and an even grit distribution for fast-paced work. Additionally, high quality laser welding provides added durability between the cutting segment and steel body for a long product lifetime. This core cutter is designed for drilling holes through reinforced concrete with wet drills. The Standard for Concrete Diamond Core Cutter is part of a complete range of core cutting solutions, consisting of tools, stands, and wet core drills.

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### 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.