



Our retail price is a recommendation only. Prices in offer may differ. All prices indicated 0,00 € will follow in the offer.

**ROBERT BOSCH POWER TOOLS GMBH  
SDS PLUS-9 SPEED CLEAN. FOR  
ROTARY HAMMER DRILLS**

**SKU:** 3165140857352

SDS plus-9 Speed Clean. For rotary hammer drills

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**Categories:** [Accessories for BOSCH](#)  
[professional](#), [Drilling](#)

**Product Features:** Diameter (D) mm: 16,00  
Working length (L1) mm: 250  
Total length (L2) mm: 380  
Benefit HL (short): Dustless Drilling in  
Masonry, Concrete and Reinforced Concrete  
Performance Claim Text: Dustless Drilling  
(Version) Key RTB: Extraction holes for  
optimum material removal and a clean  
working environment without additional  
steps  
Specific RTB1: Available as 4-cutter for bigger  
diameters and as 2-cutter for smaller  
diameters: features an accurate centring tip  
Specific RTB2: Visibility of wear mark  
indicates if the diameter of the hole is still in  
tolerance for metal anchor settings  
Specific RTB3: Made in Germany  
Material: Concrete  
Material: Lime and sand bricks  
Material: Solid brick  
Material: Concrete building block  
Material: Hard stone  
Material: Masonry  
Product text, Accessories grey: Pack of 1  
SOL Date: 15.04.2017  
Novelty: no  
Novelty until: 15.10.2017

Scope of delivery:  
1 ST SDS plus-9 Speed Clean. For rotary



hammer drills |







## PRODUCT DESCRIPTION

The SDS plus-9 Speed Clean Drill Bit allows for dustless drilling. While working, the built-in vacuum attachment pulls dust through extraction holes in the drill bit, allowing optimum material removal without additional steps. This technology results in a clean, dust-free working environment. The bit is intended for use on masonry, concrete and reinforced concrete. The SDS plus-9 Speed Clean Drill Bit is available as 4-cutter for bigger diameters and as 2-cutter for smaller diameters and features an accurate centring tip. To achieve accurate results, the visibility of the wear mark indicates if the diameter of the hole is still in tolerance for metal anchor setting. It is made in Germany.

Article ID: 2608576286

### 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.