



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 HAMMER DRILL BIT SDS PLUS-5. FOR ROTARY HAMMER DRILLS

SKU: 3165140028165

Hammer drill bit SDS plus-5. For rotary hammer drills

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

Product Features: Diameter (D) mm: 26,00
Working length (L1) mm: 200
Total length (L2) mm: 250
Benefit HL (short): Smooth Drilling in Concrete
Performance Claim Text: Effortless Drilling in Concrete
(Version) Key RTB: Grooved carbide plate for smooth work without jamming
Specific RTB1: Activeteq centring tip offers drill guidance for easy starts without jarring or wandering
Specific RTB2: AWB brazing and hardening technology reduces vibration and strain on the user
Specific RTB3: Wear mark for accurate drill hole diameter. PGM-certified quality. 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: 01.09.2012
Novelty: no

Scope of delivery:
1 ST Hammer drill bit SDS plus-5. For rotary



hammer drills |







PRODUCT DESCRIPTION

The SDS plus-5 Drill Bit allows for effortless drilling. For smooth work, the carbide plate is grooved and bears notches that penetrate material more easily and prevent jamming in concrete. Drill guidance for easy starts without jarring or wandering is provided by the Activeteq centring tip, which keeps the drill in place for a precise hole diameter. Furthermore, AWB brazing and hardening technology reduces vibration during drilling to minimise strain on the user. The bit is intended for use on masonry and concrete. 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. As proof of quality, the drill bit bears the test mark of the PGM Masonry Drill Bit Association Board, guaranteeing compliance with tight tolerances, exact drilling and the firm hold of fixings. It is made in Germany.

Article ID: 1618596240

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.