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## ROBERT BOSCH POWER TOOLS GMBH CONCRETE DRILL BIT CYL-3. FOR ROTARY DRILLS/DRIVERS

**SKU:** 3165140186735

Concrete drill bit CYL-3. For rotary  
drills/drivers

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

**Product Features:** Diameter (D) mm: 6,50  
Working length (L1) mm: 60  
Total length (L2) mm: 100  
Benefit HL (short): Performance in Concrete  
Performance Claim Text: Lasting  
Performance in Concrete  
(Version) Key RTB: High wear resistance from  
a durable carbide blend developed and  
manufactured by Bosch  
Specific RTB1: Effective 2-flute U-shape  
design provides good dust removal, reducing  
friction and extending lifetime  
Specific RTB2: Lasting performance when  
drilling holes for fixings in abrasive materials  
such as concrete and natural stones  
Specific RTB3: PGM guarantee in compliance  
with tight tolerances, exactly drilled holes and  
firm hold of fixings  
Material: Concrete  
Material: Solid brick  
Material: Soft stone  
Product text, Accessories grey: Pack of 1  
SOL Date: 01.09.2012  
Novelty: no

Scope of delivery:  
5 ST Concrete drill bit CYL-3. For rotary  
drills/drivers |









## PRODUCT DESCRIPTION

The CYL-3 Drill Bit provides lasting performance when drilling concrete. Its stamina is a result of a highly durable carbide blend specially developed and manufactured by Bosch. The blend is adapted to meet the demands of repeated use and offers high wear resistance when working with concrete. Moreover, the effective 2-flute U-shape design of the bit provides good dust removal, reducing friction, heat development and wear, resulting in an extended lifetime. The bit delivers lasting performance when drilling holes for fixings in abrasive materials such as concrete and natural stone. 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.

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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.