



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 KEYLESS CHUCKS UP TO 16 MM. FOR ROTARY DRILLS/DRIVERS

SKU: 3165140026147

Keyless chucks up to 16 mm. For rotary drills/drivers

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

Product Features: Only for spindle lock: no
R/L rotation: no
Locking mechanism: no
Bench-mounted drill: yes
Impact-proof: no
TC clamping jaws: no
Chuck capacity mm: 3.0-16.0
Mount, range: 5/8" - 16
Illustration, No.: 2
Drill chuck, type: Keyless chuck
Benefit HL (short): Comfortable, Keyless Two-Hand-Operated Clamping for Maximum Ease of Use
Performance Claim Text: Maximum Ease of Use
(Version) Key RTB: Easy and fast two-handed clamping without using a key
Specific RTB1: Securely fastens cylindrical or hex shank drill bits
Specific RTB2: Mounts: 1/2" - 20, 3/8"- 24, 5/8"-16, 1/4" external hex shank, B16, SDS plus; for most common drills without spindle lock
Specific RTB3: Check technical details for information regarding impact resistance or suitability for anti-clockwise rotation
SOL Date: 18.07.2002
Novelty: no

Scope of delivery:

1 ST Keyless chucks up to 16 mm. For rotary



PRODUCT DESCRIPTION

The Keyless Drill Chuck offers comfortable, keyless operation for maximum ease of use. It allows for easy and fast two-handed clamping without using a key and securely fastens cylindrical or hex shank drill bits. 2-sleeved keyless drill chucks are available with different mounts (1/2" - 20, 3/8"- 24, 5/8" -16, 1/4" external hex shank, B16, and SDS plus) and are compatible with most common drills without spindle lock. Check technical details for information regarding impact resistance or suitability for anti-clockwise rotation.

Article ID: 1608572014

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.