



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 SCREWDRIVER BIT EXTRA HARD. FOR ROTARY DRILLS/DRIVERS

SKU: 3165140354448

Screwdriver bit Extra Hard. For rotary
drills/drivers

Categories: [Accessories for BOSCH professional](#), [Screwdriver bits and sockets](#)

Product Features: Dimensions: PZ2R
Length mm: 25
Benefit HL (short): Universal Use
Performance Claim Text: Universal Use
(Version) Key RTB: S2 Modified Steel and an optimised heat treatment process results in extra-hard quality for adequate performance
Specific RTB1: The tapered torsion zone copes easily with torque peaks, fulfilling all tasks
Material: Softwood
Material: Stainless steel
Material: Drywall
Material: Brick
Material: Fibre cement boards
Material: HPL High-pressure laminate
Material: Plastics
Product text, Accessories grey: Drive ISO 1173 C6.3, 1/4" external hex shank with reduced diameter
SOL Date: 20.07.2004
Novelty: no

Scope of delivery:
1 ST Screwdriver bit Extra Hard. For rotary
drills/drivers |









PRODUCT DESCRIPTION

This Extra Hard Screwdriver Bit is a good choice for universal use. All tasks are achievable thanks to the bit's S2 Modified Steel and an optimised heat treatment process resulting in extra-hard quality, enabling adequate performance in all tasks. The bit's tapered torsion zone copes easily with torque peaks as it absorbs force and vibrations when screw-driving and thus fulfilling all tasks.

Article ID: 2607002517

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.