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## ROBERT BOSCH POWER TOOLS GMBH ADAPTER FOR SOCKETS. FOR ROTARY DRILLS/DRIVERS

**SKU:** 3165140704236

Adapter for sockets. For rotary drills/drivers

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

**Product Features:** External square drive end, inch: 1/4  
Length mm: 50  
Shank: 1/4" external hex  
Benefit HL (short): Adapter for Sockets  
Performance Claim Text: Adapter for Sockets (Version) Key RTB: A reliable pin connection allows you to secure sockets and remove them by pressing the pin.  
Specific RTB2: Suitable for general socket applications below 80Nm torque transmission.  
Specific RTB3: Available in three versions for 1/2-inch, 3/8-inch and 1/4-inch sockets.  
Material: Softwood  
Material: Stainless steel  
Material: Drywall  
Material: Brick  
Material: Fibre cement boards  
Material: HPL High-pressure laminate  
Material: Plastics  
Product text, Accessories grey: Adapter for sockets  
Product text, Accessories grey: 1/4" external hex shank drive, ISO 1173 C6.3  
SOL Date: 01.01.2013  
Novelty: no

Scope of delivery:  
5 ST Adapter for sockets. For rotary drills/drivers |









## PRODUCT DESCRIPTION

Looking for a quick solution to use sockets without an impact wrench? Try this Adapter for Sockets. It features a square drive with a 1/4" hex shank allowing you to connect sockets to your drill driver or impact driver. Use this Adapter for Sockets when you need to secure and remove fasteners, such as bolts and nuts, using your drill or impact driver. It features a square drive, which accepts square impact sockets and a pin locking mechanism to secure them in place. For heavier applications, such as wheel changing, we recommend using Bosch sockets with an impact wrench.

Article ID: 2608551109

### 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.