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 COUNTERSINK BIT. FOR ROTARY DRILLS/DRIVERS

SKU: 3165140060127

Countersink bit. For rotary drills/drivers

Categories: Accessories for BOSCH professional, Drilling

Product Features: Diameter mm: 12,4
Step height: M 6
Total length mm: 35
Shank diameter inch: 1/4
Benefit HL (short): Smooth Countersinking in Tough Materials
Performance Claim Text: Smooth Countersinking
(Version) Key RTB: Ground countersink made of HSS offers an optimum surface quality for even work
Specific RTB1: Three 90-degree cutting edges for chattering- and burr-free work provide excellent results in tough materials
Specific RTB2: High power-transfer due to the hex shank for flush countersinking
Specific RTB3: HSS Countersink Bit, Hex-Shank manufactured to DIN 335. Work with low cutting speeds for best results
Material: Steel
Material: Cast iron
SOL Date: 19.07.2002
Novelty: no

Scope of delivery:
1 ST Countersink bit. For rotary drills/drivers
|

Copyright © 2023 Actik Tools All rights reserved

PRODUCT DESCRIPTION

The HSS Countersink Bit, Hex-Shank performs smooth countersinking for screws and deburring of holes in tough materials. The ground countersink made of HSS (high-speed steel) has an optimised surface quality for even work. Excellent results in tough materials are made possible by three 90-degree cutting edges that continuously work, chattering- and burr-free. A high power-transfer, due to the hex shank, allows for flush hole countersinking. It is suitable for use on non-ferrous metals, steel and cast iron and has a hexagonal shank system for universal use. The HSS Countersink Bit, Hex-Shank is manufactured to DIN 335. The best results can be achieved when working at a low cutting speed.

Article ID: 2608596407

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.

Copyright © 2023 Actik Tools

All rights reserved