



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 ARBOUR-MOUNTED COUNTERSINK FOR BRAD POINT DRILL BITS. FOR ROTARY DRILLS/DRIVERS

SKU: 3165140511025

Arbour-mounted countersink for brad point drill bits. For rotary drills/drivers

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

Product Features: Diameter mm: 6,0
Outer diameter mm: 16
Step height: M 5
Benefit HL (short): Efficient One-step Drilling and Countersinking in Wood
Performance Claim Text: Drilling and Countersinking
(Version) Key RTB: Mounted on a brad point drill bit, all three applications are achievable at once, obtaining proficient results
Specific RTB3: Made of tool steel, countersink angle of 90 degrees, five cutting edges; can also be used as depth stop
Specific RTB4: Comes with a hexagon pin key; brad point drill bit not included
Material: Softwood
Material: Hardwood
Material: Chipboard
Material: Pressure treated lumber
Material: Construction wood with mortar and nails
Material: Medium density fibreboard
Material: Multiplex board
SOL Date: 26.03.2008
Novelty: no

Scope of delivery:
1 ST Arbour-mounted countersink for brad point drill bits. For rotary drills/drivers |



PRODUCT DESCRIPTION

The Arbour-mounted Countersink efficiently drills, countersinks and deburrs in one step in wood. Mounted on a brad point drill bit, it makes all three applications achievable at once, obtaining proficient results. The countersink is suitable for use on hard and soft wood, laminated and non-laminated chipboard and plywood. This multifunctional bit, made of tool steel, has a countersink angle of 90 degrees, five cutting edges, and can also be used as a depth stop. It comes with a hexagon pin key; brad point drill bit is not included.

Article ID: 2608585740

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.