



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 TC TIPPED HINGE CUTTING BIT. FOR ROTARY DRILLS/DRIVERS

SKU: 3165140148184

TC tipped hinge cutting bit. For rotary
drills/drivers

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

Product Features: Diameter (D) mm: 16,00
Total length (L2) mm: 90
Shank diameter (d) mm: 8
Benefit HL (short): Precise Holes in Abrasive Materials
Performance Claim Text: Precise Holes
(Version) Key RTB: Made of carbide with diamond-ground TC cutters give great results
Specific RTB1: Centring tip provides exact drilling starts
Specific RTB2: Two main cutters and two side cutters slice through material for highly accurate and splinter-free blind hole diameters
Material: Softwood
Material: Hardwood
Material: Chipboard
Material: Pressure treated lumber
Material: Construction wood with mortar and nails
Material: Medium density fibreboard
Material: Multiplex board
Product text, Accessories grey: Pack of 1
SOL Date: 01.08.2009
Novelty: no

Scope of delivery:
1 ST TC tipped hinge cutting bit. For rotary
drills/drivers |









PRODUCT DESCRIPTION

The Carbide Hinge Cutting Bit produces very precise results in abrasive materials. Its special features make it ideal for use by joiners and carpenters, especially for window, door and kitchen building. Made of carbide with diamond-ground TC (tungsten carbide) cutters, the bit achieves best results. Furthermore, the centring tip provides exact drilling starts, and the two main and two side cutters slice through materials, achieving highly accurate and splinter-free blind hole diameters. It is suitable for use on abrasive materials such as hardwood, plywood, chipboard and wood fibreboard.

Article ID: 2608597602

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.