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ROBERT BOSCH POWER TOOLS GMBH DISC CUTTERS. FOR ROTARY DRILLS/DRIVERS

SKU: 3165140511117

Disc cutters. For rotary drills/drivers

Categories: Accessories for BOSCH professional, Drilling

Product Features: Diameter mm: 40,0
Total length mm: 160
Shank diameter mm: 13
Benefit HL (short): Clean Tenon Cutting
Performance Claim Text: Clean Cutting
(Version) Key RTB: The precision-ground drilling head provides exact, cylindrical, accurately fitting tenons
Specific RTB1: High concentricity and optimal geometry with multiple reliefs allow for low friction and clean cuts
Specific RTB2: Extra-long body with open sides enables the cutting and simple withdrawal of extra-long tenons
Specific RTB3: Plug cutter is made of high-quality tool steel with a solid structure
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: 01.05.2009
Novelty: no

Scope of delivery:
1 ST Disc cutters. For rotary drills/drivers |

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PRODUCT DESCRIPTION

The Tenon Plug Cutter cuts clean, smooth tenons and wood dowels, such as knothole dowels or screw covers, which are often used by joiners, carpenters and exhibition fitters. This precision-ground drilling head provides exact, cylindrical, accurately fitting tenons. Its high concentricity and optimal geometry with multiple reliefs, which are produced by grinding, allow for low friction and clean cuts. This plug cutter is optimal for soft and hard wood such as pine, beech and oak. The extra-long body with open sides enables the cutting and simple withdrawal of extra-long tenons. This plug cutter is made of high-quality tool steel with a solid structure.

Article ID: 2608585749

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.

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