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**ROBERT BOSCH POWER TOOLS GMBH
EXPERT FOR WOOD SLOTTING
CUTTER, 8 MM, D1 50.8 MM, L 2 MM, G
8 MM. FOR HAND-HELD ROUTERS**

SKU: 3165140802338

Expert for Wood Slotting cutter, 8 mm, D1 50.8 mm, L 2 mm, G 8 mm. For hand-held routers

Categories: [Accessories for BOSCH professional](#), [Cutters and planing knives](#)

Product Features: Shank mm: 8

Diameter (D) mm: 50,8

Working length (L) mm: 2

Benefit HL (short): Lifetime of Splinter-Free Cutting for Slotting

Performance Claim Text: For Slotting (Version) Key RTB: In-house manufactured using Microteq carbide for high durability and performance

Specific RTB1: Cleanteq coating keeps the blade cool by reducing the adhesion of residues and protects the bit body from corrosion

Specific RTB2: High pressure and heat-hardened body for ideal performance precision and longevity

Specific RTB3: Ideal for slotting grooves in narrow edges and decorative slots. Kickbacks prevented by limiting chip-thickness

Material: Hardwood

Material: Particleboard

Material: Medium density fibreboard

Material: Plywood

Material: Softwood

SOL Date: 01.09.2014

Novelty: no

Scope of delivery:



1 ST Expert for Wood Slotting cutter, 8 mm,
D1 50.8 mm, L 2 mm, G 8 mm. For hand-held
routers |

PRODUCT DESCRIPTION

The Expert for Wood Slotting Cutter offers a long lifetime of everyday use in delivering splinter-free cuts in slot-cutting. The slotting cutter is in-house manufactured using unique Microteq carbide for high durability and performance in wooden applications. Furthermore, it features a Cleanteq coating that keeps the blade cool by reducing the adhesion of glue and resin residues, as well as protecting the bit body from corrosion. Its body is hardened through high pressure and heat to maximise its performance precision and longevity. It is intended for routing slots in narrow edges as well as decorative slots. The Expert for Wood Slotting Cutter with 4-mm thickness is also excellent for inserting biscuit dowels. It can be used in soft and hard solid wood as well as in wood composites and special materials like solid surface. Slotting cutter design prevents kickbacks by limiting the thickness of the generated chips.

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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.