



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
EXPERT FOR WOOD STRAIGHT BIT,
CARBIDE, 8 MM, D1 8 MM, L 31.8 MM,
G 70 MM. FOR HAND-HELD ROUTERS**

SKU: 3165140802062

Expert for Wood Straight Bit, carbide, 8 mm,
D1 8 mm, L 31.8 mm, G 70 mm. For hand-
held routers

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

Product Features: Shank mm: 8

Diameter (D) mm: 8

Working length (L) mm: 31,8

Total length (G) mm: 70

Benefit HL (short): Long Lifetime and Splinter-free Routing for Various Applications

Performance Claim Text: Various Routing Applications

(Version) Key RTB: In-house manufactured using Microteq carbide for high durability and performance in wood

Specific RTB1: Protection coating that protects bit from friction, rust and pitch build-up, extending its superior cutting lifetime

Specific RTB2: Designed for exceptional chip ejection enabling cleaner continuous cutting

Specific RTB3: Intended for cutting grooves, slotting, rebating and jointing in soft/hard solid wood/wood composites/solid surface

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 Straight Bit, carbide, 8 mm, D1 8 mm, L 31.8 mm, G 70 mm. For hand-held routers |







PRODUCT DESCRIPTION

The Expert for Wood Straight Bit is designed for heavy everyday use, offering a long lifetime of splinter-free routing in various applications. The bit is in-house manufactured using unique Microteq carbide for high durability and performance in wooden applications. Moreover, it features a Protection coating that protects it from friction, rust and pitch build-up, which extends the bit's superior cutting lifetime. Its design provides exceptional chip ejection, enabling for cleaner continuous cutting. It is intended for cutting grooves, slotting, rebating and jointing in soft and hard solid wood and wooden composites as well as special materials like solid surface.

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PRODUCT DATASHEET LEGAL NOTE

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