



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 GUIDED STAFF BEAD BIT, 8 MM, R1 6 MM, L 19 MM, G 63 MM. FOR HAND- HELD ROUTERS

**SKU:** 3165140358217

Guided staff bead bit, 8 mm, R1 6 mm, L 19 mm, G 63 mm. For hand-held routers

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

**Product Features:** Shank mm: 8  
Radius (R1) mm: 6  
Diameter (D) mm: 27,8  
Working length (L) mm: 18,6  
Total length (G) mm: 63  
Pilot: yes  
Benefit HL (short): High Cutting Performance for Fully Rounded Edges  
Performance Claim Text: Fully Rounded Edges  
(Version) Key RTB: High-quality tungsten carbide cutters for durability and reliable cutting results  
Specific RTB1: Bit design prevents kickbacks by limiting the generated chip-thickness  
Specific RTB2: Intended for producing fully rounded edges on dimensional lumber, or half-round profiles on furniture and mouldings.  
Specific RTB3: Ball bearing allows for easy guiding without a side fence  
Material: Hardwood  
Material: Particleboard  
Material: Medium density fibreboard  
Material: Plywood  
Material: Softwood  
SOL Date: 27.08.2004  
Novelty: no



Scope of delivery:

1 ST Guided staff bead bit, 8 mm, R1 6 mm, L  
19 mm, G 63 mm. For hand-held routers |

## PRODUCT DESCRIPTION

The Standard for Wood Guided Staff Bead Bit delivers a high cutting performance when routing fully rounded edges. It features high-quality tungsten carbide cutters for durability and reliable cutting results. Furthermore, the bit prevents kickbacks by limiting the thickness of the generated chips. It is intended for producing fully rounded edges on dimensional lumber or half-round profiles on furniture and mouldings made of soft and hard solid wood as well as wood composites. The ball bearing allows for easy guiding directly on the workpiece without a side fence.

Article ID: 2608628360

### 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.