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ROBERT BOSCH POWER TOOLS GMBH SLANTING HOLE COUNTERSINK BIT. FOR ROTARY DRILLS/DRIVERS

SKU: 3165140107297

Slanting hole countersink bit. For rotary drills/drivers

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

Product Features: Step height: 15-20
Total length mm: 85
Shank diameter inch: 1/4
Shank diameter mm: 12
Benefit HL (short): Free of Chattering and Burring
Performance Claim Text: Chattering- and Burr-free
(Version) Key RTB: The slanting hole prevents chips from clogging the workpiece and is optimised for chip removal and clean countersinking
Specific RTB1: Made of HSS with a 5% cobalt alloy for best surface quality
Specific RTB3: Countersink angle of 90 degrees, drills best at low cutting speeds
Material: Steel
Material: Stainless steel
Material: Metal pipes and profiles
Material: Non-ferrous metals
Material: Aluminium
Material: Plastics
Material: Metal sandwich
SOL Date: 19.07.2002
Novelty: no

Scope of delivery:
1 ST Slanting hole countersink bit. For rotary drills/drivers |



PRODUCT DESCRIPTION

The HSS Slanting Hole Countersink Bit continuously works free of chattering and without leaving burrs. Its slanting hole prevents chips from clogging the workpiece and is optimised for chip removal and clean countersinking. The bit is made of HSS (high-speed steel) with a 5% cobalt alloy for best surface quality. This product is suitable for countersinking screws and deburring holes in metal. Use when drilling in non-ferrous metals, alloyed and non-alloyed steel, cast iron and stainless steel. The bit has a countersink angle of 90 degrees and drills best at low cutting speeds.

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PRODUCT DATASHEET LEGAL NOTE

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