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ROBERT BOSCH POWER TOOLS GMBH SHEET METAL HOLESAW. FOR ROTARY DRILLS/DRIVERS

SKU: 3165140376167

Sheet Metal holesaw. For rotary drills/drivers

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

Product Features: Diameter mm: 48
Diameter inches: 2
Working length mm: 20
Benefit HL (short): Durable in Sheet Metal
Performance Claim Text: Durable in Sheet Metal
(Version) Key RTB: Made of bi-metal HSS containing 8% cobalt alloy for extreme resilience and a long product lifetime
Specific RTB1: Configuration of the teeth on the Vario tooth strip is ideal for sawing with reduced wear on the cutting edge
Specific RTB2: Depth stop feature prevents breakthroughs to protect the work surface
Specific RTB3: Unique power-change adapter with the fastest arbour system for locking/unlocking hole saw and pilot drills in one click
Material: Stainless steel sheets
Material: Steel sheets
SOL Date: 18.01.2005
Novelty: no

Scope of delivery:
1 ST Sheet Metal holesaw. For rotary drills/drivers |

PRODUCT DESCRIPTION

The Special for Sheet Metal Hole Saw offers durability while cutting holes through metal. Made of bi-



metal HSS (high-speed steel) containing 8% cobalt alloy, this hole saw has less risk of tooth breakage and higher heat resistance for extreme resilience and a long product lifetime. The configuration of the teeth on the Vario tooth strip is ideal for sawing through thin material with reduced wear on the cutting edge. Furthermore, a depth-stop feature prevents breakthroughs to protect the work surface. Use this hole saw when cutting through sheet metal with a thickness of less than 5 mm, such as mild steel and stainless steel. The Special for Sheet Metal Hole Saw features Bosch's unique power-change adapter with the fastest arbour system on the market. It allows for locking and unlocking the hole saw and pilot drills in one click.

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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.