



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 CONSTRUCTION MATERIAL HOLE SAW 48 X 60 MM. FOR IMPACT DRILL/DRIVERS

SKU: 4059952536088

EXPERT Construction Material Hole Saw 48 x 60 mm. For impact drill/drivers

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

Product Features: Diameter mm: 48
Diameter inches: 2
Working length mm: 60
Performance Claim Text: Lasts up to 50x longer than Bosch 2609256D05 Hole Saw in tough materials
Short description (small): Individually ground teeth made from fine, hard Carbide.
Short description (small): Efficient chip extraction through large slots.
Material: Softwood
Material: Chipboard
Material: Brick
Material: Soft tiles
Material: Fibre plastics GFK, CFK
SOL Date: 01.05.2021
Novelty: no
Novelty until: 01.08.2021

Scope of delivery:
1 ST EXPERT Construction Material Hole Saw
48 x 60 mm. For impact drill/drivers |

PRODUCT DESCRIPTION

Long Life Cutting Holes in Brick and Particle Board! Individually ground teeth made from fine, hard Carbide. Cutting holes in brick, soft tiles and drywall is essential for plumbers and electricians on a building site or during renovation work. Few hole saws can withstand this kind of work in a mixture of



tough construction materials, but the EXPERT Construction Material can. This one hole saw serves, and lasts, for many jobs. The Bosch EXPERT Construction Material Hole Saw is a robust hole saw that is very useful on the building site and offers great value to professionals because it is so long-lasting. Exceptional durability is built in with Bosch Carbide Technology.

Article ID: 2608900462

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.