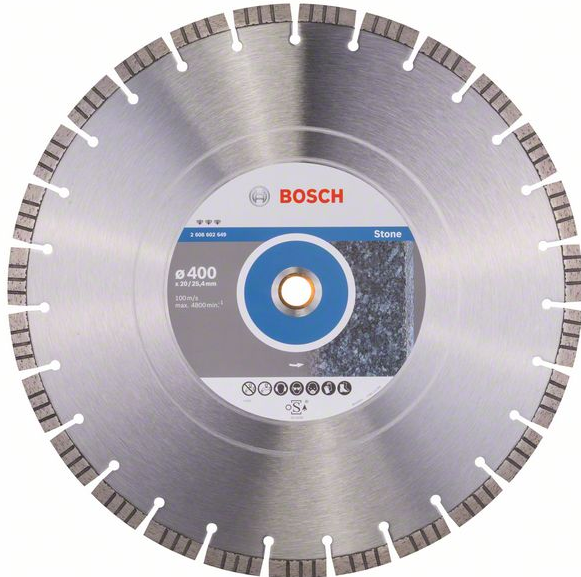




Our retail price is a recommendation only. Prices in offer may differ. All prices indicated 0,00 € will follow in the offer.



ROBERT BOSCH POWER TOOLS GMBH DIAMOND CUTTING DISC BEST FOR STONE. FOR TABLE SAWS

SKU: 3165140581554

Diamond cutting disc Best for Stone. For
table saws

Categories: [Accessories for BOSCH](#)
[professional](#), [Diamond drilling, cutting and](#)
[grinding](#)

Product Features: Diameter mm: 400

Bore diameter mm: 20.00/25.40*

Cutting width mm: 3,2

Segment height mm: 12

X-LOCK: no

Benefit HL (short): Fast Cuts in All Types of
Stone

Performance Claim Text: Fast Cuts in Stone
(Version) Key RTB: Laser-welded diamond
cutting segments (15-mm height) are robust
for rapid cuts

Specific RTB1: Speed stripes integrated in the
diamond segment minimise side friction,
enabling high-speed work

Specific RTB2: Optimised diamond matrix
ensures fastest results

Material: Hard stone

Material: Soft stone

Material: Concrete

SOL Date: 02.12.2010

Novelty: no

Scope of delivery:

1 ST Diamond cutting disc Best for Stone. For
table saws |

PRODUCT DESCRIPTION



The Best for Stone Diamond Cutting Disc produces fast cuts in all types of stone. Its laser-welded diamond cutting segments with a 15-mm height are robust for rapid cuts. It features speed stripes that are integrated in the diamond segment and minimise side friction, enabling high-speed work. Furthermore, the disc's optimised diamond matrix ensures fastest results. Use this disc for cutting all types of stone.

Article ID: 2608602649

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.