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ROBERT BOSCH POWER TOOLS GMBH RB - 10PCS ACZ 70 RT5. FOR OSCILLATING MULTITOOLS

SKU: 3165140935999

RB - 10PCS ACZ 70 RT5. For oscillating multitools

Categories: Accessories for BOSCH professional, Accessories for multifunctional tools

Product Features: Material: Carbide RIFF
Diameter [mm]: 70
Cutting width [mm]: 1,6
Grit: 50
Benefit HL (short): Extra-Fine Cuts for Routing Grout and Abrasive
Performance Claim Text: Extra-Fine Cuts for Routing
(Version) Key RTB: Extremely thin blade with a 1.6 mm cutting width creates precise fine cuts
Specific RTB1: Blades edge coated with extra-fine Carbide-RIFF with grit 50 creates clean thin cuts
Specific RTB2: Blade has Carbide-RIFF with grit 50 coating for extra-long life
Specific RTB3: Pointed segment saw blade ends enable cutting right into corners
Material: Mortar
Material: Fibre cement boards
Material: Fibre plastics GFK, CFK
Material: Aerated concrete
SOL Date: 01.09.2017
Novelty: no
Novelty until: 01.03.2018

Scope of delivery:
1 ST RB - 10PCS ACZ 70 RT5. For oscillating multitools |

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PRODUCT DESCRIPTION

The Starlock ACZ 70 RT5 blade guarantees extra-fine cuts for routing grout and abrasive. Its extremely thin blade with a 1.6 mm cutting width creates precise fine cuts. The extra-slender cutting edge is coated with a high-quality fine grit 50 for distinctively thin cuts. This accessory offers perfect results when routing extra-thin grout joints between tiles, or even grooves in porous concrete and soft brick for the laying of concealed cables and pipes. It can also cut precise recesses in difficult abrasive materials such as cement-bonded fibre boards and epoxy/glass fibre-reinforced plastic. It is suitable for use with all Starlock, Starlock Plus and Starlock Max power tools as well as common multi-tools. The blade is coated with a tough carbide grit 50 for high wear resistance and an extra-long life. The pointed segment saw blade ends enable cutting right into tight corners while the round blade body design enables straight cuts. The Starlock Snap-In mounting system allows fast blade removal and exchange within 3 seconds without having to touch the blade. The mounting system produces the highest power transfer thanks to a 3-dimensional tight-fitting connection between machine and accessory.

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PRODUCT DATASHEET LEGAL NOTE

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