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ROBERT BOSCH POWER TOOLS GMBH CARBIDE-RIFF SEGMENT SAW BLADE MATI 68 RST5. FOR OSCILLATING MULTITOOLS

SKU: 3165140833219

Carbide-RIFF segment saw blade MATI 68 RST5. For oscillating multitools

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Categories: Accessories for BOSCH professional, Accessories for multifunctional tools

Product Features: Material: Carbide RIFF
Cutting width [mm]: 1,5
Width [mm]: 68
Length [mm]: 10
Grit: 50
Benefit HL (short): Extra-Thin and Fast Routing in Grout and Abrasive
Performance Claim Text: Extra-Thin and Fast Routing
(Version) Key RTB: Extremely thin blade with a 1.5 mm cutting width creates precise fine cuts and routes
Specific RTB1: Blade design with pointed edges for reaching into tight spaces and corners
Specific RTB2: Extra-fine carbide grit 50 edge creates clean thin cuts
Specific RTB3: Carbide grit for very long lifetime
Material: Mortar
Material: Fibre cement boards
Material: Fibre plastics GFK, CFK
Material: Aerated concrete
SOL Date: 01.01.2016
Novelty: no

Scope of delivery:
1 ST Carbide-RIFF segment saw blade MATI

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PRODUCT DESCRIPTION

The Starlock MATI 68 RST5 blade ensures extra-thin and fast results when routing grout and abrasive. Its thin blade with a 1.5 mm cutting width routes very thin joints and creates fine cuts. The blades design features pointed edges for reaching into tight spaces and corners. A high-quality fine carbide grit 50 covers the extra-slender cutting edge for making distinctively clean thin cuts. This accessory offers perfect results when routing extra-thin grout joints between tiles, even in the most hard-to-reach spaces. The blade is suitable for routing grooves in porous concrete and soft brick. It also cuts precise recesses in abrasive materials such as cement-bonded fibre boards and glass fibre-reinforced composites. Tough carbide grit 50 ensures strong wear resistance and an extra-long life. The Starlock Max system offers maximum depth, speed and versatility in even the most demanding heavy-duty applications. 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 due to a 3-dimensional tight-fitting connection between machine and accessory.

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PRODUCT DATASHEET LEGAL NOTE

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