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ROBERT BOSCH POWER TOOLS GMBH MULTI MATERIAL CIRCULAR SAW BLADE. FOR HAND-HELD CIRCULAR SAWS

SKU: 3165140193016

Multi Material circular saw blade. For hand-held circular saws

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

Product Features: Outer diameter inch: 8 1/4

Outer diameter mm: 210

Bore size mm: 30

Width of cut (b1) mm: 2,4

Base blade thickness (b2) mm: 1,8

Width of cut (b1) mm / Base bl. thickness (b2) mm: 2.4/1.8

Number of teeth: 54

Tooth shape: HLTCG

Max. rotation speed (RPM): 7000

Cutting result: 4

Hook angle ° ? : -5

Relief angle ° ? : 15

Benefit HL (short): Powerful Cuts in a Wide Range of Materials

Performance Claim Text: Powerful Cuts (Version) Key RTB: High-quality precision-ground carbide teeth make the blade robust enough for cutting various materials

Specific RTB1: Base blade made of dimensionally stable SK5 hardened steel (> 40 HRC) ensures accuracy

Specific RTB2: Expansion slots lower vibration during use, which dampens noise and reduces heat development

Specific RTB3: HLTCG (High-Low Triple Chip Ground) teeth make the blade robust for working with abrasive materials

Material: Aluminium



Material: Plastics
Material: Medium density fibreboard
Material: Chipboard
Material: Non-ferrous metals
Material: Hardwood
Material: Solid wood
Material: HPL High-pressure laminate
Material: Plastic coated boards
Material: Plywood
Material: Particleboard
Material: Aluminium Composite Panel
SOL Date: 19.07.2002
Novelty: no

Scope of delivery:
1 ST Multi Material circular saw blade. For
hand-held circular saws |

PRODUCT DESCRIPTION

The Multi Material Circular Saw Blade delivers powerful cuts in a wide range of materials. Its high-quality precision-ground carbide teeth make the blade robust enough for cutting various materials, while its base blade made of dimensionally stable SK5 hardened steel (> 40 HRC) ensures accuracy. Furthermore, the blade's expansion slots lower vibration during use, which dampens noise and reduces heat development. Use this saw blade in non-ferrous metals, aluminium, plastics, epoxy and wood. The HLTCG (High-Low Triple Chip Ground) teeth make the Multi Material Circular Saw Blade robust for working with abrasive materials.

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PRODUCT DATASHEET LEGAL NOTE

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