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ROBERT BOSCH POWER TOOLS GMBH OPTILINE WOOD CIRCULAR SAW BLADE. FOR HAND-HELD CIRCULAR SAWS

SKU: 3165140660273

Optiline Wood circular saw blade. For hand-held circular saws

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

Product Features: Outer diameter mm: 165

Bore size mm: 20

Bore with reduction ring mm: 16

Width of cut (b1) mm: 1,7

Base blade thickness (b2) mm: 1,2

Width of cut (b1) mm / Base bl. thickness (b2) mm: 1.7/1.2

Number of teeth: 36

Tooth shape: ATB

Max. rotation speed (RPM): 9000

Cutting result: 3

Hook angle °?: 15

Relief angle °?: 15

Benefit HL (short): Precise Quality Cuts in All Types of Wood

Performance Claim Text: Precise Quality Cuts

(Version) Key RTB: High-quality precision-

ground carbide teeth enable clean cuts

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: Optiline Wood Circular Saw Blades have ATB tooth geometry: high tooth count for clean results, low tooth count for solid

Material: Softwood

Material: Hardwood



Material: Chipboard
Material: Parquet
Material: Plastic coated boards
Material: Plywood
Material: Particleboard
Material: Medium density fibreboard
SOL Date: 01.07.2012
Novelty: no

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

PRODUCT DESCRIPTION

The Optiline Wood Circular Saw Blade delivers precise quality cuts in all types of wood. Its high-quality precision-ground carbide teeth enable clean cuts, 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 all types of wood and wooden materials. Depending on the number of teeth, different results can be achieved with all Optiline Wood Circular Saw Blades, which feature ATB (Alternate Top Bevel) tooth geometry: when equipped with a high tooth count, the blade delivers clean cuts, whereas a low number of teeth guarantees solid and efficient cuts.

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PRODUCT DATASHEET LEGAL NOTE

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