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**ROBERT BOSCH POWER TOOLS GMBH
STANDARD FOR WOOD CIRCULAR
SAW BLADE FOR CORDLESS SAWS
136X1.5/1X15.875 T24. FOR HAND-
HELD CIRCULAR SAWS**

SKU: 3165140958141

Standard for Wood Circular Saw Blade for Cordless Saws 136x1.5/1x15.875 T24. For hand-held circular saws

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

Product Features: Outer diameter mm: 136
Bore size mm: 15.875
Width of cut (b1) mm: 1,5
Base blade thickness (b2) mm: 1
Width of cut (b1) mm / Base bl. thickness (b2) mm: 1.5/1
Number of teeth: 24
Tooth shape: ATB
Max. rotation speed (RPM): 11000
Cutting result: 2
Hook angle ° ?: 20
Relief angle ° ?: 12
Benefit HL (short): For Maximum Battery Runtime
Performance Claim Text: Maximum Battery Runtime
(Version) Key RTB: Extra-thin kerf reduces power consumption
Specific RTB1: High-quality carbide teeth guarantee reliable cutting results
Specific RTB2: Aggressive tooth angles enable smooth cutting performance
Specific RTB3: Carbide teeth for high-quality results; expansion slots notably reduce noise and heat
Material: Softwood
Material: Hardwood
Material: Chipboard



Material: Parquet
Material: Plastic coated boards
Material: Plywood
Material: Particleboard
Material: Medium density fibreboard
SOL Date: 01.04.2019
Novelty: no
Novelty until: 01.10.2019

Scope of delivery:
1 ST Standard for Wood Circular Saw Blade
for Cordless Saws 136x1.5/1x15.875 T24. For
hand-held circular saws |

PRODUCT DESCRIPTION

The Standard for Wood Circular Saw Blade maximises the cordless saw's battery runtime. Its extra-thin kerf reduces friction and material removal, consuming less power for effortless sawing. High-quality carbide teeth support reliable results. Aggressive tooth angles enable a smooth cutting performance. It is suitable for cutting in all kinds of wood and wooden materials. The Standard for Wood Circular Saw Blade enables reliable cutting results thanks to its high-quality carbide teeth. Expansion slots notably reduce noise and heat while working.

Article ID: 2608837667

PRODUCT DATASHEET LEGAL NOTE

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