



Our retail price is a recommendation only. Prices in offer may differ. All prices indicated 0,00 € will follow in the offer.



**ROBERT BOSCH POWER TOOLS GMBH
STANDARD FOR ALUMINIUM
CIRCULAR SAW BLADE FOR CORDLESS
SAWS 165X1.8/1.3X30 T54. FOR HAND-
HELD CIRCULAR SAWS**

SKU: 3165140958868

Standard for Aluminium Circular Saw Blade
for Cordless Saws 165x1.8/1.3x30 T54. For
hand-held circular saws

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

Product Features: Outer diameter mm: 165
Bore size mm: 30
Width of cut (b1) mm: 1,8
Base blade thickness (b2) mm: 1,3
Width of cut (b1) mm / Base bl. thickness (b2)
mm: 1.8/1.3
Number of teeth: 54
Tooth shape: HLTCCG
Max. rotation speed (RPM): 9500
Cutting result: 4
Hook angle °?: 0
Relief angle °?: 15
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
support clean and precise results
Specific RTB3: Carbide teeth for high-quality
results; expansion slots notably reduce noise
and heat
Material: Aluminium
Material: Non-ferrous metals
Material: Chipboard
Material: Hardwood
Material: Plastics



Material: Solid wood
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 Aluminium Circular Saw
Blade for Cordless Saws 165x1.8/1.3x30 T54.
For hand-held circular saws |

PRODUCT DESCRIPTION

The Standard for Aluminium Circular Saw Blade maximises the cordless saw's battery runtime. Its extra-thin kerf reduces friction and material removal, consuming less power for effortlessly smooth sawing. High-quality carbide teeth support clean and precise results. It is suitable for cutting aluminium and other non-ferrous metals, plastics, epoxy and even wood. The Standard for Aluminium Circular Saw Blade enables clean and precise cutting results thanks to its high-quality carbide teeth. Expansion slots notably reduce noise and heat while working.

Article ID: 2608837764

PRODUCT DATASHEET LEGAL NOTE

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