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## ROBERT BOSCH POWER TOOLS GMBH SCORING BLADE TOP PRECISION LAMINATED PANEL. FOR VERTICAL PANEL SIZING SAWS

**SKU:** 3165140574716

Scoring blade Top Precision Laminated Panel.  
For vertical panel sizing saws

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

**Product Features:** Outer diameter mm: 120  
Bore size mm: 22

Width of cut (b1) mm: 2,8

Base blade thickness (b2) mm: 3,6

Width of cut (b1) mm / Base bl. thickness (b2)  
mm: 2.8/3.6

Number of teeth: 12+12

Tooth shape: ES

Max. rotation speed (RPM): 15900

Cutting result: 4

Hook angle ° ? : 11

Relief angle ° ? : 17

Benefit HL (short): Industrial-Quality Precision  
for Very demanding applications in  
Laminated Panels

Performance Claim Text: Industrial-Quality  
Precision

(Version) Key RTB: Ideal for laminated panels  
coated on one or two sides

Specific RTB1: Unique extra-hard Microteq  
teeth (Bosch in-house produced) consist of  
durable carbide grains and provide high  
performance

Specific RTB2: Cleanteq coating reduces  
residue adhesion to ensure clean results  
while preventing corrosion and keeping the  
blade cool

Specific RTB3: ATB (Alternate Top Bevel)  
tooth geometry delivers clean cuts in all kinds  
of wooden materials and laminated panels



Material: Plastic coated boards

Material: Laminate flooring

SOL Date: 28.06.2010

Novelty: no

Scope of delivery:

1 ST Scoring blade Top Precision Laminated  
Panel. For vertical panel sizing saws |

## PRODUCT DESCRIPTION

The Top Precision Best for Laminated Panel Scoring Blade delivers industrial-quality precision for very demanding applications in laminated panels that are coated on one or two sides. Its high performance and quality are strengthened by the blade's unique extra-hard Microteq teeth that are manufactured in-house by Bosch and consist of durable carbide grains. Additionally, the blade's Cleanteq coating reduces the adhesion of such residues as resin and glue to ensure clean results while also preventing corrosion and keeping the blade cool. The adjustable scoring blade is intended for cutting chipboard, panel materials and veneered laminate. The Top Precision Best for Laminated Panel Scoring Blade features ATB (Alternate Top Bevel) tooth geometry, delivering clean cuts in all kinds of wooden materials and laminated panels.

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### PRODUCT DATASHEET LEGAL NOTE

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