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## ROBERT BOSCH POWER TOOLS GMBH JIGSAW BLADE T 744 D. FOR JIGSAWS

SKU: 3165140348591

Jigsaw blade T 744 D. For jigsaws



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

**Product Features:** Softwood, boards, from [mm]: 5  
Softwood, boards, to [mm]: 135  
Softwood, panels [mm]: 5-135  
Material: HCS  
Tooth design: side set, ground  
Total length [mm]: 180  
Tooth spacing [mm]: 4.0  
Areas of application: Softwood/boards, thick construction timber, sandwich materials  
Recommended min. material thickness [mm]: 5  
Recommended max. material thickness [mm]: 135  
Progressive: no  
Clearing position: no  
Type: T 744 D  
Milled teeth: yes  
Ground teeth: no  
Pointed teeth: no  
TC-tipped: no  
RIFF: no  
Side set: no  
Wavy set: no  
Serrated edge: no  
Ground teeth and taper ground: no  
Rasp: no  
Benefit HL (short): Fast Cuts in Softwood and Non-Abrasive Woodworking Materials  
Performance Claim Text: Fast Cuts in Softwood  
(Version) Key RTB: Sharp-ground, side-set teeth produce fast cuts



Specific RTB1: HCS material is appropriate for cutting softwood and non-abrasive woodworking materials

Specific RTB2: Large tooth pitch (4 mm) and long length (180 mm) cut wooden materials up to 135 mm thickness

Material: Softwood

Material: Construction wood

Product text, Accessories grey: **T 744 D**

Product text, Accessories grey: HCS, side set, ground

Product text, Accessories grey:

Softwood/boards, thick construction timber, sandwich materials

SOL Date: 24.11.2004

Novelty: no

Scope of delivery:

5 ST Jigsaw blade T 744 D. For jigsaws |

## PRODUCT DESCRIPTION

The T 744 D Speed for Wood Jigsaw Blade makes fast straight cuts in wood. Its sharp-ground, side-set teeth produce fast cuts. The HCS (high carbon steel) blade material is appropriate for softwood and non-abrasive woodworking materials. Additionally, its large tooth pitch (4 mm) and long length (180 mm) cut wooden materials up to 135 mm thickness.

Article ID: 2608663314

### PRODUCT DATASHEET LEGAL NOTE

Please note that the information on this datasheet is provided without warranty and is intended only as non-binding information about the product. Any liability for damages or losses that may arise from the use of this information is excluded. We therefore recommend that you verify the information on this datasheet with other sources before making any decisions based on this information. Additional information about the product can be found on our website.