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## ROBERT BOSCH POWER TOOLS GMBH JIGSAW BLADE T 244 D. FOR JIGSAWS

SKU: 3165140067485

Jigsaw blade T 244 D. For jigsaws



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

**Product Features:** Softwood, boards, from [mm]: 5  
Softwood, boards, to [mm]: 50  
Softwood, panels [mm]: 5-50  
Material: HCS  
Tooth design: side set, ground  
Total length [mm]: 100  
Tooth spacing [mm]: 4-5.2  
Areas of application: Softwood (5-50 mm), chipboards, wood core plywood, fibre boards, especially for curve cuts  
Recommended min. material thickness [mm]: 5  
Recommended max. material thickness [mm]: 150  
Progressive: yes  
Clearing position: no  
Type: T 244 D  
Milled teeth: no  
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 Curved Cuts in Softwood and Non-Abrasive Woodworking Materials  
Performance Claim Text: Fast Curved Cuts (Version) Key RTB: Sharp-ground, side-set



teeth produce fast cuts

Specific RTB1: Narrow blade width optimised for curved cuts

Specific RTB2: High carbon steel material is appropriate for cutting softwood and non-abrasive woodworking materials

Specific RTB3: Large progressive tooth pitch (4-5.2 mm) cuts a variety of woodworking materials with 5-50 mm thickness

Material: Softwood

Material: Chipboard

Product text, Accessories grey: **T 244 D**

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

Product text, Accessories grey: Softwood (5-50 mm), chipboards, wood core plywood, fibre boards, especially for curve cuts

SOL Date: 19.07.2002

Novelty: no

Scope of delivery:

1 ST Jigsaw blade T 244 D. For jigsaws |

## PRODUCT DESCRIPTION

The T 244 D Speed for Wood Jigsaw Blade delivers fast curved cuts in wood. Its sharp-ground, side-set teeth produce fast cuts, while its narrow blade width is optimised for curved cuts. The high carbon steel blade material is appropriate for softwood and non-abrasive woodworking materials. Additionally, its large progressive tooth pitch (4-5.2 mm) cuts a variety of woodworking materials with 5-50 mm thickness.

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### PRODUCT DATASHEET LEGAL NOTE

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