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## ROBERT BOSCH POWER TOOLS GMBH JIGSAW BLADE T 119 BO. FOR JIGSAWS

SKU: 3165140006941

Jigsaw blade T 119 BO. For jigsaws



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

**Product Features:** Softwood, boards, from [mm]: 2  
Softwood, boards, to [mm]: 15  
Softwood, panels [mm]: 2-15  
Plywood, from [mm]: 2  
Plywood, to [mm]: 15  
Plywood [mm]: 2-15  
Material: HCS  
Tooth design: wavy set, milled  
Total length [mm]: 83  
Tooth spacing [mm]: 2.0  
Areas of application: Softwood (2-15 mm), plywood, chipboard, wood core plywood, fibre boards, especially for curve cuts  
Recommended min. material thickness [mm]: 2  
Recommended max. material thickness [mm]: 15  
Progressive: no  
Clearing position: no  
Type: T 119 BO  
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): Curved Cuts in Softwood and Non-Abrasive Woodworking Materials



Performance Claim Text: Curved Cuts in Softwood

(Version) Key RTB: Milled, wavy-set teeth are ideal for cuts without special requirements

Specific RTB1: Narrow blade width is optimised for curved cuts

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

Specific RTB3: Fine tooth pitch (2 mm) enables cutting of thin wooden materials with 2-15 mm thickness

Material: Softwood

Material: Plywood

Product text, Accessories grey: **T 119 BO**

Product text, Accessories grey: HCS, wavy set, milled

Product text, Accessories grey: Softwood (2-15 mm), plywood, chipboard, wood core plywood, fibre boards, especially for curve cuts

SOL Date: 19.07.2002

Novelty: no

Scope of delivery:

10 ST Jigsaw blade T 119 BO. For jigsaws |

## PRODUCT DESCRIPTION

The T 119 BO Basic for Wood Jigsaw Blade makes curved cuts in wood. Its milled, wavy-set teeth are ideal for cuts without special requirements. Additionally, its narrow blade width is optimised for curved cuts. The high carbon steel blade material is appropriate for softwood and non-abrasive woodworking materials. The blade's fine tooth pitch (2 mm) enables cutting of thin wooden materials with 2-15 mm thickness.

Article ID: 2608630310

### PRODUCT DATASHEET LEGAL NOTE

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