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ROBERT BOSCH POWER TOOLS GMBH JIGSAW BLADE T 118 GFS. FOR JIGSAWS

SKU: 3165140451840

Jigsaw blade T 118 GFS. For jigsaws

Categories: Accessories for BOSCH professional, Saws

Product Features: Inox sheets, from [mm]: 0,5
Inox sheets, to [mm]: 1,5
Inox sheets [mm]: 0.5-1.5
Inox perforated sheets, from [mm]: 0,5
Inox perforated sheets, up to: 1,5
Inox perforated sheets [mm]: 0.5-1.5
Material: BIM
Tooth design: wavy set, milled
Total length [mm]: 83
Tooth spacing [mm]: 0.8
Areas of application: Sawing in Inox / stainless steel
Recommended min. material thickness [mm]: 0,5
Recommended max. material thickness [mm]: 1,5
Progressive: no
Clearing position: no
Type: T 118 GFS
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): Cuts in Stainless Steel
Performance Claim Text: Cuts in Stainless

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Steel
(Version) Key RTB: Milled, wavy-set tooth geometry designed for cutting stainless steel
Specific RTB1: Bi-metal, fully hardened high-speed steel tooth strip and highly elastic carbon steel body to cut stainless steel sheets
Specific RTB2: Very fine tooth pitch (0.8 mm) cuts very thin stainless steel sheets with 0.5-1.5 mm thickness
Material: Stainless steel sheets
Product text, Accessories grey: **T 118 GFS**
Product text, Accessories grey: BIM, wavy set, milled
Product text, Accessories grey: Sawing in Inox / stainless steel
SOL Date: 24.09.2007
Novelty: no

Scope of delivery:
10 ST Jigsaw blade T 118 GFS. For jigsaws |

PRODUCT DESCRIPTION

The T 118 GFS Basic for Stainless Steel Jigsaw Blade makes straight cuts in metal. Its milled, wavy-set tooth geometry is designed for cutting stainless steel. Made from BIM (bi-metal), the blade's fully hardened, specially formulated HSS (high-speed steel) tooth strip is bonded with a highly elastic HCS (high carbon steel) body, providing both the sufficient hardness and flexibility required to cut thin, solid and perforated stainless steel sheets. Additionally, its very fine tooth pitch (0.8 mm) cuts very thin stainless steel sheets with 0.5-1.5 mm thickness.

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PRODUCT DATASHEET LEGAL NOTE

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