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ROBERT BOSCH POWER TOOLS GMBH RECIPROCATING SAW BLADE S 1411 DF. FOR RECIPROCATING SAWS



SKU: 3165140515306

Reciprocating saw blade S 1411 DF. For reciprocating saws

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

Product Features: Wood with nails/metal [mm]: <250

Wooden boards, chipboard [mm]: <250

Plastics: pipes, profiles [mm]: <250

Glass fibre reinforced plastic/epoxy [mm]: <60

Tooth design: side set, milled

Tooth spacing [mm]: 4.3

Tooth pitch [TPI]: 6

Total length [mm]: 300

Total length [Inch]: 12

Width [mm]: 19

Thickness [mm]: 1,25

Blade material: BI-METAL

Blade material abbreviation: BIM

Body material: HCS

Max. cut capacity [mm]: 250

Areas of application: Wood with nails/metal, chipboard (<250 mm), glass fibre reinforced plastic/epoxy (<60 mm)

Progressive: no

Type: S 1411 DF

Benefit HL (short): Fast Curved Cuts in Wood with Nails, Mild Steel, Non-Ferrous Metals

Performance Claim Text: Fast Curved Cuts (Version) Key RTB: Large tooth pitch (4.3 mm) and side-set teeth achieve quick results

Specific RTB1: Medium-thick gauge material (1.25 mm) provides the best balance of speed, flexibility and stability when cutting

Specific RTB2: BIM blade optimised to cut soft



nails, mild steel materials and non-ferrous metal components embedded in wood

Specific RTB3: Long length (300 mm) for a 250 mm cutting capacity

Material: Wood with nails

Material: Plastics

Product text, Accessories grey: **S 1411 DF**

Product text, Accessories grey: BIM, side set, milled

Product text, Accessories grey: Wood with nails/metal, chipboard (<250 mm), glass fibre reinforced plastic/epoxy (<60 mm)

SOL Date: 08.04.2008

Novelty: no

Scope of delivery:

1 ST Reciprocating saw blade S 1411 DF. For reciprocating saws |

PRODUCT DESCRIPTION

The S 1411 DF Heavy for Wood and Metal Reciprocating Saw Blade delivers fast curved cuts in wood and metal. It features a large tooth pitch (4.3 mm) and side-set teeth for achieving quick results. The blades medium-thick gauge material (1.25 mm) provides the best balance of speed, flexibility and stability when cutting. The BIM (bi-metal) blade is optimised to cut soft nails, mild steel materials and non-ferrous metal components embedded in wood. It is equipped with a long length of 300 mm, providing a cutting capacity of up to 250 mm.

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PRODUCT DATASHEET LEGAL NOTE

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