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ROBERT BOSCH POWER TOOLS GMBH RECIPROCATING SAW BLADE S 628 DF. FOR RECIPROCATING SAWS

SKU: 3165140235556

Reciprocating saw blade S 628 DF. For reciprocating saws

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

Product Features: Plasterboard [mm]: <100

Tooth design: side set, milled

Tooth spacing [mm]: 4.2

Tooth pitch [TPI]: 6

Total length [mm]: 150

Total length [Inch]: 6

Width [mm]: 19

Thickness [mm]: 1,25

Blade material: BI-METAL

Blade material abbreviation: BIM

Body material: HCS

Max. cut capacity [mm]: 100

Areas of application: Plasterboard (<100 mm), especially for plunge cut, tear-free cut

Progressive: no

Type: S 628 DF

Benefit HL (short): Clean Curved Cuts in Plasterboard

Performance Claim Text: Clean Curved Cuts (Version) Key RTB: Pointed teeth deliver tear-free results

Specific RTB1: Fully tapered body for easy access to hard-to-reach areas and curved cuts. Pointed tip enables plunge cuts

Specific RTB2: BIM blade for cutting abrasive materials such as plasterboard

Specific RTB3: Standard length of 150 mm for a cutting capacity of up to 100 mm. Ideal for use with cordless compact saws

Material: Drywall board

Product text, Accessories grey: **S 628 DF**



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

Product text, Accessories grey: Plasterboard, Gypsum fibreboard (<100 mm), especially for plunge cuts, tear-free cuts

SOL Date: 19.07.2002

Novelty: no

Scope of delivery:

5 ST Reciprocating saw blade S 628 DF. For reciprocating saws |

PRODUCT DESCRIPTION

The S 628 DF Special for Plaster Reciprocating Saw Blade delivers clean curved cuts in special materials. Featuring pointed teeth, it delivers tear-free results, while its fully tapered body provides easy access to hard-to-reach areas and enables curved cuts. Moreover, a pointed tip makes the blade appropriate for plunge cuts. Made from BIM (bi-metal), the blades fully hardened HSS (high-speed steel) tooth strip is bonded with an elastic HCS (high carbon steel) blade, making it appropriate for cutting abrasive materials such as plasterboard. Its standard length of 150 mm enables a cutting capacity of up to 100 mm.

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PRODUCT DATASHEET LEGAL NOTE

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