



Our retail price is a recommendation only. Prices in offer may differ. All prices indicated 0,00 € will follow in the offer.

## ROBERT BOSCH POWER TOOLS GMBH RECIPROCATING SAW BLADE S 713 AW. FOR RECIPROCATING SAWS

**SKU:** 3165140688178

Reciprocating saw blade S 713 AW. For reciprocating saws



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

**Product Features:** Fibre insulation materials  
[mm]: <100

Polystyrene [mm]: <100

Cardboard, carpet, leather [mm]: <100

Tooth design: Blade, serrated edge

Tooth spacing [mm]: 12

Tooth pitch [TPI]: 2

Total length [mm]: 150

Total length [Inch]: 6

Width [mm]: 19

Thickness [mm]: 1

Blade material: HighCarbonSteel

Blade material abbreviation: HCS

Body material: HCS

Max. cut capacity [mm]: 100

Progressive: no

Type: S 713 AW

Benefit HL (short): Clean Curved Cuts in Fibre Insulation Materials

Performance Claim Text: Clean Curved Cuts

(Version) Key RTB: Sharp serrated knife edge

produces tear-free results, recessed body

provides ultimate curved-cutting capabilities

Specific RTB1: Serrated edge and a pointed

tip make plunge cutting possible

Specific RTB2: HCS blade is appropriate for

cutting fibre insulation materials

Material: Pipe insulation

Material: Polystyrene PS

Material: Insulation Material

Material: Stonewool



Material: Glasswool

Material: Polysterol

Product text, Accessories grey: **S 713 AW**

Product text, Accessories grey: HCS, blade with serrated edge

Product text, Accessories grey: Especially optimised for use in compact saws.

Product text, Accessories grey: Specially for fibre insulation materials, polystyrene, cardboard, carpet, leather.

SOL Date: 01.04.2012

Novelty: no

Scope of delivery:

5 ST Reciprocating saw blade S 713 AW. For reciprocating saws |

## PRODUCT DESCRIPTION

The S 713 AW Clean for Fibre Insulation Reciprocating Saw Blade delivers clean curved and plunge cuts in special materials. Its sharp, serrated knife edge produces tear-free results, while the blades recessed body provides ultimate curved-cutting capabilities. Moreover, the serrated edge and a pointed tip make plunge cutting possible. Made from HCS (high carbon steel), the blade is appropriate for cutting fibre insulation materials. Its standard length of 150 mm enables a cutting capacity of up to 100 mm. The blade is ideal for use with cordless compact saws.

Article ID: 2608635521

### PRODUCT DATASHEET LEGAL NOTE

Please note that the information on this datasheet is provided without warranty and is intended only as non-binding information about the product. Any liability for damages or losses that may arise from the use of this information is excluded. We therefore recommend that you verify the information on this datasheet with other sources before making any decisions based on this information. Additional information about the product can be found on our website.