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## ROBERT BOSCH POWER TOOLS GMBH RECIPROCATING SAW BLADE S 927 BEF. FOR RECIPROCATING SAWS

SKU: 3165140507158

Reciprocating saw blade S 927 BEF. For reciprocating saws

### Categories: <u>Accessories for BOSCH</u> professional, <u>Saws</u>

Product Features: Sheet metals, thick, from [mm]: 3 Sheet metals, thick, to [mm]: 8 Sheet metals, thick [mm]: 3-8 Pipes/profiles, thin-walled: open+closed [mm]: <100 Profiles, pipes: closed [mm]: <100 Profiles, pipes: open [mm]: <100 Tooth design: Micro Edge Geometry Tooth spacing [mm]: 1.4+1.8 Tooth pitch [TPI]: 14+18 Total length [mm]: 150 Total length [Inch]: 6 Width [mm]: 25 Thickness [mm]: 1,1 Blade material: BI-METAL Blade material abbreviation: BIM Body material: HCS Recommended min. material thickness [mm]: 2 Recommended max. material thickness [mm]: 6 Max. cut capacity [mm]: 100 Areas of application: Medium-thick to thick sheet metals (3-8 mm), thin-walled closed and open profiles and pipes (<100 mm). Fine, precise cuts at accurate angles. Progressive: no Type: S 936 BEF Benefit HL (short): Precise and Smooth Cuts in Thin-Wall Metal Pipes and Profiles





Performance Claim Text: Precise and Smooth Cuts (Version) Key RTB: Wide 25 mm body enables accurate straight cutting Specific RTB1: Patented full-contact design with concave-shaped cutting edge increases lifetime and speed Specific RTB2: Effortless work thanks to patented 2x2 fine tooth pitch geometry. BIM blade is designed for cutting steel materials Specific RTB3: Tooth pitch (1.4+1.8 mm) for cutting thin-wall steel pipes and profiles. Standard length for a 100 mm cutting capacity Material: Steel Material: Stainless steel Material: Cast iron Material: Tough steel Material: Metal pipes and profiles Product text, Accessories grey: S 927 BEF Product text, Accessories grey: BIM, Micro Edge Geometry, patented 2x2 Tooth Geometry with Full Contact Design Product text, Accessories grey: Medium-thick to thick sheet metals (2-6 mm), thin-walled closed and open profiles and pipes (<100 mm). Fine, precise cuts at accurate angles. SOL Date: 01.01.2016 Novelty: no

Scope of delivery: 5 ST Reciprocating saw blade S 927 BEF. For reciprocating saws |

# **PRODUCT DESCRIPTION**

The S 927 BEF Speed for Heavy Metal Reciprocating Saw Blade delivers precise and smooth straight cuts in metal. Its wide 25 mm body enables accurate straight cutting, while its patented full-contact design with a concave-shaped cutting edge increases the blades lifetime and speed. Moreover, work is effortless thanks to its patented 2x2 fine tooth pitch geometry. The BIM (bi-metal) blade is designed for cutting steel materials. Featuring a tooth pitch of 1.4+1.8 mm, this reciprocating saw blade can be used for cutting thin-wall steel pipes and profiles with a wall thickness of 3 mm to 8 mm. It is equipped with a standard length of 150 mm, providing a cutting capacity of up to 100 mm.

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### PRODUCT DATASHEET LEGAL NOTE

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