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ROBERT BOSCH POWER TOOLS GMBH BIM PLUNGE CUT SAW BLADE PAIZ 32 APB WOOD AND METAL. FOR OSCILLATING MULTITOOLS

SKU: 3165140773362

BIM plunge cut saw blade PAIZ 32 APB Wood and Metal. For oscillating multitools

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

Product Features: Material: BIM
Width [mm]: 32
Length [mm]: 60
Benefit HL (short): Deep Cuts in Wood and Non-Hardened Metal
Performance Claim Text: Deep Cuts (Version) Key RTB: 60 mm length for extended blade reach
Specific RTB1: Sturdy mounting system reduces wobbling for large controlled cuts
Specific RTB2: Rounded cutting edge (Curved-Tec) makes precise and smooth plunge cutting easy
Specific RTB3: Starlock Plus system offers fast, deep and versatile plunge cuts
Material: Wood with nails
Material: Metal sandwich
Material: Plastic coated boards
Material: Plastics
SOL Date: 01.04.2016
Novelty: no

Scope of delivery:
25 ST BIM plunge cut saw blade PAIZ 32 APB Wood and Metal. For oscillating multitools |



PRODUCT DESCRIPTION

The Starlock PAIZ 32 APB blade delivers deep cuts in wood and non-hardened metal. Its 60 mm length increases the blades reach for extended cuts. With direct power transmission, the blades sturdy mounting system reduces wobbling for larger, more controlled cuts. These special features make this product ideal for deep plunge cutting in wood, abrasive wooden materials and plastics. It also proves ideal for extended plunge cuts in non-ferrous pipes and profiles with smaller dimensions, non-hardened nails and screws and steel profiles with smaller dimensions. This blade cuts through wood, non-hardened metal, plastics, plastic laminated panels and plasterboard. A rounded cutting edge (Curved-Tec) makes precise and smooth plunge cutting easy. The Starlock Plus system offers very fast, deep and versatile plunge cuts. Additionally, the Starlock Snap-In feature allows fast blade removal and exchange within 3 seconds without having to touch the blade. The special mounting system produces the highest power transfer thanks to a 3-dimensional tight-fitting connection between machine and accessory.

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PRODUCT DATASHEET LEGAL NOTE

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