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

SKU: 3165140859981

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

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

Product Features: Material: BIM

Width [mm]: 32

Length [mm]: 80

Benefit HL (short): Extra-Deep Cuts in Wood and Non-Hardened Metal

Performance Claim Text: Extra-Deep Cuts (Version) Key RTB: 80 mm length for extended blade reach

Specific RTB1: Sturdy mounting system reduces wobbling for longer controlled cuts thanks to direct power transmission

Specific RTB2: Rounded cutting edge (Curved-Tec) allows for precise and smooth plunge cutting

Specific RTB3: BIM combination of HCS blade and HSS teeth resists wear and heat for long life

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 MAIZ 32 APB Wood and Metal. For oscillating multitools |



PRODUCT DESCRIPTION

The Starlock MAIZ 32 APB blade delivers extra-deep cuts in wood and non-hardened metal. Its 80 mm length increases the blade's reach for extended cuts. With direct power transmission, the blade's sturdy mounting system reduces wobbling for longer controlled cuts. These heavy-duty features make this product ideal for deep plunge cuts in wood, nails, wooden beams, non-hardened nails, screws and steel profiles with small dimensions. The blade also cuts through wood, non-hardened metal, plastics, plastic laminated panels and plasterboard. A rounded cutting edge (Curved-Tec) makes for precise and smooth plunge cutting. The BIM (bi-metal) combination of an HCS (high carbon steel) blade and HSS (high-speed steel) teeth resists wear and heat to guarantee a long life when cutting non-hardened metals and abrasive materials. The Starlock Max system offers maximum depth, speed and versatility in even the most demanding heavy-duty applications. 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.

Article ID: 2608662768

PRODUCT DATASHEET LEGAL NOTE

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