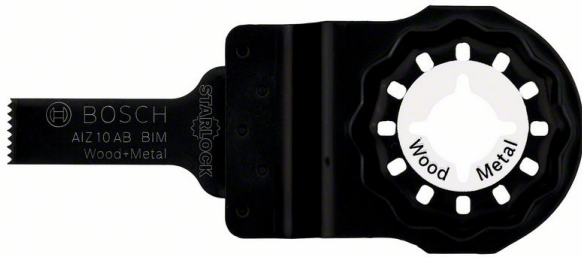




Our retail price is a recommendation only. Prices in offer may differ. All prices indicated 0,00 € will follow in the offer.



ROBERT BOSCH POWER TOOLS GMBH BIM PLUNGE CUT SAW BLADE AIZ 10 AB WOOD AND METAL. FOR OSCILLATING MULTITOOLS

SKU: 3165140492447

BIM plunge cut saw blade AIZ 10 AB Wood and Metal. For oscillating multitools

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

Product Features: Material: BIM

Width [mm]: 10

Immersion depth [mm]: 20

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

Performance Claim Text: Fine Cuts

(Version) Key RTB: Narrow 10 mm cutting blade width allows for filigree work

Specific RTB1: Sturdy mounting system reduces wobbling and enables hairline cuts

Specific RTB2: BIM combination of HCS blade and HSS teeth resists wear and heat for longer life

Specific RTB3: Starlock Snap-In mounting system for fast blade removal and exchange within 3 seconds without having to touch the blade

Material: Non-ferrous metals

Material: Plastic coated boards

SOL Date: 01.01.2016

Novelty: no

Scope of delivery:

1 ST BIM plunge cut saw blade AIZ 10 AB Wood and Metal. For oscillating multitools |



PRODUCT DESCRIPTION

The Starlock AIZ 10 AB blade produces fine cuts in wood and non-hardened metal. It has a narrow 10 mm cutting blade width to allow for filigree work. The blade's sturdy mounting system reduces wobbling to enable hairline cuts by using direct power transmission. It is intended for filigree adjustment work on non-ferrous profiles and plunge cuts in plasterboard. This blade cuts wood and non-hardened metal, soft plastic and plastic laminate panels. When cutting non-hardened metals and abrasive materials, the BIM (bi-metal) combination of an HCS (high carbon steel) blade and HSS (high-speed steel) teeth resists wear and heat, ensuring a longer life for the blade. The Starlock Snap-In mounting system allows fast blade removal and exchange within 3 seconds without having to touch the blade. The mounting system produces the highest power transfer thanks to a 3-dimensional tight-fitting connection between machine and accessory.

Article ID: 2608661641

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.