

Product sheet

MPS 3126 high-precision jigsaw blade, compatible with standard models.

Brand: MPS

Reference: TUR 3126-1



The MPS-3126-1 jigsaw blade is designed for straight cuts in materials such as reinforced plastics, aerated concrete, and plasterboard. Made of carbide, its extra-long length allows it to cut thicknesses from 5.0 to 80 mm.

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Description

The MPS-3126-1 jigsaw blade is designed to deliver exceptional performance on a wide variety of materials. Made of carbide, this extra-long blade allows for precise and easy straight cuts. Its versatility makes it an ideal tool for working with reinforced plastics, epoxy, CFRP, GRP, as well as fiber cement board, cellular concrete, aerated concrete, and gypsum board. With a cutting thickness range of 5.0 to 80 mm, the MPS-3126-1 is a reliable choice for professionals and hobbyists seeking quality and durability in their cutting projects.

- **Applications:** Reinforced plastics, epoxy, CFRP, GFRP, fiber cement board, cellular concrete, aerated concrete, gypsum board.
- **Cut:** Straight.
- **Blade:** Extra long.
- **Material:** Carbide.
- **Cutting material thickness:** 5.0 - 80 mm.
- **Durability:** High wear resistance.
- **Precision:** Straight and clean cuts.
- **Compatibility:** Compatible with most jigsaws standard.
- **Use:** Ideal for professional and DIY applications.
- **Design:** Optimized for efficient performance.

Specifications

EAN	4028655031268
Manufacturer	MPS

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