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Precision stripper for optical fiber, with 4 working areas

Stripping and cutting tool for fast, safe and precise removal of both the sheath and the different coatings applied on the fiber (900 and 250µm).

It has 4 working zones, so that:

- Cutting zone (4): It facilitates the cutting of the fiber or its outer sheath, thus avoiding the exchange between tools and therefore having a direct impact on working times
- Fiber cover removal zone (3): Allows the removal of fiber covers between 3 and 1.6 mm in diameter, thus allowing access to the fiber in question
- Zone for the extraction of the 900µm protection/coating (2): By means of this zone we can remove the 900µm protection/coating, reducing the diameter of the protection to 250µm
- Zone for the extraction of the 250µm protection/coating (1): By means of this zone, we can remove the protection/coating, reducing the fiber diameter to 125µm (working diameter for fusion)

Its factory pre-calibrated cutting and extraction blade is designed to avoid scratches or cuts in the fiber, ensuring a quality finish. It has an automatic return system at maximum opening (spring), to facilitate the work and reduce times. In addition, it incorporates a safety lock to avoid possible injuries during transport, also ensuring a minimum transport occupation. Supplied in individual bags.

Ref.2324

Art.Nr

OAIZ

EAN13

8424450142547

Highlights

- Allows to strip the outer and inner coating of the fiber
- Suitable for use on fibers with different diameters: 250 µm and 900 µm
- Ergonomic handle set, which offers a comfortable grip and high grip, thanks to its rubber finish
- Essential tool for general fiber optic work and especially for preparing the fiber for fusion splicing

Application example

(Click to see the picture)



