

DATASHEET

Stripping tool 180µm - 300µm for stripping of the primary coating



General data

The fiberglass stripping tool for stripping of the primary coating from 180µm - 300µm to 125µm offers a precise and efficient solution for processing glass fibers. This tool was specifically designed to safely and accurately remove the primary coating without damaging the delicate fiberglass.

Particularly noteworthy is the adjustable length stop, which enables offset lengths of up to 50 mm in 1 mm increments. This offers maximum flexibility and ensures the highest accuracy when preparing fibers for splicing or assembly work. The ergonomic design ensures comfortable handling and effortless work, even during longer periods of use.

Thanks to its high-quality workmanship and precise cutting mechanisms, the fiber optic setting tool guarantees a long service life and reliable results in every application - ideal for professional use in the installation and maintenance of fiber optic networks.

Advantages:

- Precise deposition of the primary coating from 18 µm - 300 µm to 125 µm
- Adjustable length stop for offset lengths up to 50 mm (1 mm graduation)
- Gentle processing of the glass fiber without damaging it
- Ergonomic design for comfortable and effortless working
- Robust, durable materials for professional use

Technical properties

With strip function	True
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Available variants

ArtNr.	Bezeichnung	Unique	Type
399231	Stripping tool 180µm - 300µm for stripping of the primary coating	Unique	Stripping tool 180µm - 300µm

Note on Intended Use

This data sheet is intended solely to describe the technical characteristics of the product. It does not replace an assessment of the product's suitability for a specific application. The user is responsible for ensuring that the product is used in accordance with its technical specifications and applicable legal and regulatory requirements.

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