

3-Position Fiber Optic Stripper

Fiber Optics / Fiber Optic Tools

Three-position tool for removing the fiber's outer jacket, buffer and coating. Includes a return spring, closure lock and ergonomic handles for FTTH preparation and splicing work.



DESFORRADORA DE FIBRA

3 posiciones • 2-3 mm / 900 µm / 250 µm

KG-FT-STR-3P

Type

3-position optical fiber stripper

Outer jacket

Cable of 2-3 mm

Buffer

900 µm

Key features

- Three preparation zones for 2-3 mm, 900 µm and 250 µm.
- Return spring and closure lock.
- Ergonomic handles and opening adjustment.

Technical specifications

Parameter	Specification
Type	3-position optical fiber stripper
Outer jacket	Cable of 2-3 mm
Buffer	900 µm
Coating	250 µm
Construction	Metal body with ergonomic handles
Application	FTTH/FTTx preparation, fast connectors and splices
Body material	Tool steel, with black finish
Length	165 mm

Technical specifications

Parameter	Specification
Reference width	68 mm; up to 92 mm with handles open
Reference net weight	130 g
Mechanism	Return spring, closure lock and opening adjustment screw
Result of stripping the 250 µm coating	Bare fiber of 125 µm
Warranty	5 years

Applications

FTTH/FTTx preparation

Staged removal of jacket, buffer and coating.

Connector installation and splicing

End preparation before cleaning and cleaving.

Pigtail preparation in ODFs

Remove the coating from the end to be spliced and leave the fiber ready for cleaning and cleaving.

Termination rework

Prepare a new end when a termination fails inspection, observing the connector or splice stripping lengths.

Packaging & contents

1 KG-FT-STR-3P stripper KONGIA packaging User guide

Warranty

KONGIA 5-year warranty.

Declared compliance

RoHS · ISO 9001 · REACH · CE Compliant