

4-Channel Fiber Optic Loose Tube and Cable Jacket Slitter

Fiber Optics / Fiber Optic Tools

KONGIA longitudinal stripper for compatible loose tubes and cable jackets. Four selection channels for outer diameters from 1.5 to 3.3 mm. Compact hand tool; supplied as 1 piece.



KG-FT-LTS-4P



PELADOR LONGITUDINAL

Tubo holgado y cubierta de cable

4 canales · Ø 1,5–3,3 mm · 1 pieza

KG-FT-LTS-4P

Brand

KONGIA

Type

Longitudinal loose tube and cable jacket stripper

Application

Preparation of optical fiber tubes and compatible PVC jackets

Key features

- Four channels for different tube outer diameters.
- Longitudinal opening of loose tubes and compatible PVC jackets.
- Alloy blades for cutting the jacket.
- Compact black plastic body.
- Manual operation, without electrical power.
- One piece per pack.

Technical specifications

Parameter	Specification
Brand	KONGIA
Model	KG-FT-LTS-4P
Type	Longitudinal loose tube and cable jacket stripper
Application	Preparation of optical fiber tubes and compatible PVC jackets
Number of channels	4

Technical specifications

Parameter	Specification
Outer diameter, channel 1	1.5-1.9 mm
Outer diameter, channel 2	2.0-2.4 mm
Outer diameter, channel 3	2.5-2.9 mm
Outer diameter, channel 4	3.0-3.3 mm
Opening type	Longitudinal, into two halves
Blade material	Alloy
Body material	Plastic
Color	Black
Operation	Manual
Approximate dimensions	50 × 40 × 21 mm
Weight with packaging, approx.	58.3 g
Pack size	1 piece per pack

Applications

Splice preparation

Longitudinal tube opening to access the fibers.

Field installation

Manual preparation of compatible loose tubes.

Workshop work

Opening PVC jackets within the stated ranges.

Branching in splice closures

Open a compatible tube section to select the fibers to be branched and organize the remaining fibers in the closure without forcing their bend radius.

Packaging & contents

1 KONGIA KG-FT-LTS-4P longitudinal stripper. Pack size: 1 piece per pack. Approximate weight with packaging: 58.3 g. Cable and accessories in the illustrative scenes are not included.