

VCFS-30 Stainless Steel FTTH Tools Three-port Fibre Stripper Wire Strippers/three Hole Fiber Stripper Plier Yellow

Fiber Optics / Fiber Optic Tools

KONGIA VCFS-30 three-hole stripper for FTTH/FTTx optical fiber preparation. Stainless steel 420 body, yellow PVC-coated handles, return spring, locking closure and hex-key opening adjustment.



PELADOR DE FIBRA ÓPTICA

Tres orificios • Acero inoxidable 420

KG-FT-STR-VCFS-30

Brand
KONGIA

Type
Manual three-hole optical fiber stripper

Body material
Stainless steel 420

Key features

- Three holes for progressive preparation of jacket, buffer and coating.
- Stainless steel 420 body with brushed finish.
- Yellow PVC-coated handles.
- Opening adjustable with a hex key.
- Return spring and locking closure.
- Approximate length of 163 mm.

Technical specifications

Parameter	Specification
Brand	KONGIA
Model	VCFS-30
Type	Manual three-hole optical fiber stripper
Body material	Stainless steel 420

Technical specifications

Parameter	Specification
Handles	Yellow PVC coating
Large hole	Removal of outer jacket of 2-3 mm
Middle hole	Removal of 900 µm buffer down to 250 µm coating
Small hole	Removal of 250 µm coating down to 125 µm fiber
Adjustment	Opening adjustable with a hex key
Mechanism	Return spring and locking closure
Reference length	163 mm
Reference width	60 mm; approx. 88 mm open
Reference weight	Approx. 130-140 g, according to the supplied references
Operation	Manual, no power supply
Application	FTTH/FTTx optical fiber preparation
Sales unit	1 tool
Minimum order	10 units

Applications

FTTH/FTTx installation

Staged preparation of compatible cables and fibers.

Splice preparation

Removal of jacket, buffer and coating before cleaning and precision cleaving.

Optical fiber maintenance

Hand tool for the installer's equipment.

Pigtail preparation in the workshop

Strip compatible fiber ends to terminate optical assemblies, following the cleaning and cleaving sequence before splicing.

Packaging & contents

1 yellow KONGIA VCFS-30 stripper with adjustment hex key. Minimum order: 10 units. The cables and fibers in the images illustrate use and are not included.