

9-in-1 Multi-function Fiber Optic Miller Stripper Pliers 420 Stainless Steel FTTH Fiber Tool F9 Optical Fiber Stripper

Fiber Optics / Fiber Optic Tools

KONGIA F9 9-in-1 tool for FTTH/FTTx optical fiber preparation. Includes three stripping holes, two drop cable seats, aramid cutting, reinforcement wire separation and cutting, and a removable cleaning clip.



**PELADOR MULTIFUNCIÓN
DE FIBRA ÓPTICA**

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KG-FT-STR-F9

Brand
KONGIA

Type
9-in-1 multifunction optical fiber stripper

Body material
Stainless steel 420

Key features

- Nine integrated functions for optical fiber preparation.
- Three stripping stages: jacket, buffer and coating.
- Drop cable seats of 1.6 x 2.1 mm and 2 x 3 mm.
- Aramid edge, separation hole and cutting zone for reinforcement wire.
- Removable side cleaning clip.
- Stainless steel 420 body with gold finish.
- Textured dark blue handles with orange accents.
- Return spring and locking closure.

Technical specifications

Parameter	Specification
Brand	KONGIA
Model	F9
Type	9-in-1 multifunction optical fiber stripper

Technical specifications

Parameter	Specification
Body material	Stainless steel 420
Finish and colors	Gold body; dark blue handles with orange accents
Function 1 — Jacket stripping	2–3 mm
Function 2 — Buffer stripping	From 900 µm to 250 µm
Function 3 — Coating stripping	From 250 µm to 125 µm fiber
Function 4 — Aramid cutting	Dedicated edge; do not use for steel wire
Function 5 — Separation	Reinforcement wire hole
Function 6 — Drop cable stripping	1.6 x 2.1 mm
Function 7 — Drop cable stripping	2 x 3 mm
Function 8 — Reinforcement cutting	Dedicated zone for drop cable reinforcement wire
Function 9 — Cleaning	Removable side clip for fiber cleaning
Mechanism	Return spring and locking closure
Reference dimensions	Approx. 165 x 58 mm
Reference weight	Approx. 140 g
Operation	Manual, no power supply
Application	FTTH/FTTx cable and fiber preparation
Sales unit	1 tool

Applications

FTTH/FTTx installation

Preparation of compatible fiber and drop cable.

Splice preparation

Staged stripping, aramid cutting and fiber cleaning.

Optical network maintenance

Compact tool with several integrated working zones.

Pigtail preparation in the workshop

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

Packaging & contents

1 KONGIA F9 tool with side cleaning clip. Minimum order: 1 unit. The cables and fibers shown illustrate use and are not included.