

A-07 Optical Fiber Cleaning Clip Kit

Fiber Optics / Fiber Optic Tools

KONGIA cleaning clamp for removing fiber coating residue before splicing. Replaceable absorbent pads, sliding lock, empty bottle and 10 replacements.



KG-FT-CLN-A-07



LIMPIADOR DE FIBRA ÓPTICA
A-07 · Almohadillas reemplazables · Cierre deslizable

KG-FT-CLN-A-07

Brand
KONGIA

Type
Optical fiber cleaning clamp

Application
Fiber preparation before splicing; FTTH

Key features

- Replaceable absorbent pads for removing coating residue.
- Clamp design for cleaning one or several fibers.
- Sliding lock to open and close the cleaner.
- Internal grid support for the pads.
- Compact green plastic body with orange lock.
- Includes empty bottle and 10 spare pads.
- Manual operation, without electrical power.

Technical specifications

Parameter	Specification
Brand	KONGIA
Model	KG-FT-CLN-A-07
Type	Optical fiber cleaning clamp
Application	Fiber preparation before splicing; FTTH
Operation	Manual

Technical specifications

Parameter	Specification
Body material	Plastic
Color	Green with orange lock
Closure	Sliding lock
Cleaning surfaces	Replaceable absorbent pads
Included replacements	10 pads
Included bottle	Empty; liquid not included
Retail box, approx.	11 × 8.4 × 3.8 cm
Weight with retail box, approx.	50 g
Shipping package, reference	13 × 11 × 5 cm
Gross shipping weight, reference	0.1 kg
Origin	Guangdong, China

Applications

Splice preparation

Removal of residue after stripping the fiber.

FTTH installations

Manual fiber cleaning during optical network installation.

Field work

Transport of the cleaner and its consumables in a compact kit.

Pigtail assembly in the workshop

Clean the previously stripped glass section before precision cleaving during repetitive splice preparation.

Packaging & contents

1 optical fiber cleaning clamp 1 empty bottle for cleaning fluid 10 spare pads 1 cardboard box Cleaning fluid not included. Approximate retail box: 11 × 8.4 × 3.8 cm; weight with box: 50 g. Shipping reference: 13 × 11 × 5 cm; gross weight: 0.1 kg.