

KS ERGO 145 mm Serrated Aramid Scissors with Soft-Grip Handles

Fiber Optics / Fiber Optic Tools

KS ERGO scissors of 145 mm for Kevlar and aramid, with serrated stainless steel 3Cr13 blades and orange/gray handles with soft inserts for a comfortable grip.



TIJERAS PARA KEVLAR
145 mm • Mango ergonómico

KG-FT-KS-145-ERGO

Series
KONGIA KS

Version
ERGO, two-tone handle

Type
Manual scissors for Kevlar and aramid

Key features

- Stainless steel 3Cr13 blades with a serrated edge to grip yarns.
- Curved orange/gray handles with soft inserts and grip texture.
- Compact length of 145 mm and reference net weight of approximately 100 g.
- Stop between the handles and pivot with round cap.
- Preparation of optical fiber cables, patch cords and FTTH/FTTx work.

Technical specifications

Parameter	Specification
Series	KONGIA KS
Version	ERGO, two-tone handle
Type	Manual scissors for Kevlar and aramid
Blade material	Stainless steel 3Cr13
Cutting edge	Serrated to grip reinforcement yarns
Handle	Curved, with soft inserts and grip texture

Technical specifications

Parameter	Specification
Handle color	Orange and gray
Overall length	145 mm
Reference net weight	Approx. 100 g, according to the dimension image
Joint	Central pivot with round cap
Handle stop	Integrated
Applications	Preparation of fiber cables and patch cords; FTTH/FTTx
Working material	Aramid/Kevlar yarns and compatible plastic jackets
Operation	Manual, no power supply
Pack size	1 pair of scissors in individual blister packaging
Precision use	Does not replace a glass fiber cleaver for fusion splicing

Applications

FTTH/FTTx preparation

Trimming aramid yarns after removing the cable jacket.

Patch cords and terminations

Preparation of reinforcement elements before connector installation.

Fiber maintenance

Compact hand tool for the installer's kit.

Workshop assembly

Repeated trimming of aramid reinforcement when preparing custom cables, leaving the planned length for securing each termination.

Packaging & contents

1 pair of KG-FT-KS-145-ERGO scissors in individual blister packaging