

KS STD 145 mm Serrated Kevlar and Aramid Scissors

Fiber Optics / Fiber Optic Tools

KS STD series, 145 mm: serrated-blade scissors for cutting Kevlar and aramid yarns, with stainless steel 3Cr13 blades and yellow loop handles.



TIJERAS PARA KEVLAR
Fibra óptica • Hoja dentada

KG-FT-KS-145-STD

Series
KONGIA KS

Version
STD, yellow handle

Type
Manual scissors for Kevlar and aramid

Key features

- Serrated blade to grip and trim aramid yarns.
- Stainless steel 3Cr13 blades.
- Overall length of 145 mm.
- Yellow loop handles, STD version of the KS series.

Technical specifications

Parameter	Specification
Series	KONGIA KS
Version	STD, yellow handle
Type	Manual scissors for Kevlar and aramid
Blades	Stainless steel 3Cr13
Edge	Serrated
Handle	Yellow loops

Technical specifications

Parameter	Specification
Overall length	145 mm
Reference net weight	Approx. 100 g
Application	Trimming optical fiber cable reinforcement yarns
Warranty	5 years

Applications

Cable preparation

Cutting aramid yarns after jacket removal.

Installation and maintenance

Trimming reinforcement before termination.

Patch cord assembly in the workshop

Adjust the aramid reinforcement length before fitting boots and strain relief elements.

Optical termination repair

Trim excess reinforcement when remaking an end, keeping the blade away from the optical glass.

Packaging & contents

1 pair of KG-FT-KS-145-STD scissors KONGIA protective packaging Safety guide

Warranty

KONGIA 5-year warranty.

Declared compliance

RoHS · ISO 9001 · REACH · CE Compliant