

Optical Fiber Tool

TECHNICAL DATA SHEET

Fiber Optic Kevlar Scissors



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Product Description

The Fiber Optic Kevlar Scissors are professional-grade scissors specifically designed for cutting Kevlar® aramid yarn, strength members, and fiber optic cable components during cable preparation and installation. The precision micro-serrated stainless-steel blades provide clean, accurate cuts without fraying the aramid fibers, making them an essential tool for fiber optic technicians.



Featuring ergonomic non-slip handles and a lightweight design, these scissors offer excellent comfort and control during prolonged use. They are ideal for FTTH, FTTx, telecommunications, CATV, data centers, and fiber optic maintenance applications.

Product Features

- Designed for cutting **Kevlar® (aramid yarn)**
- Precision micro-serrated stainless-steel blades
- Clean cuts without fraying
- High-strength corrosion-resistant construction
- Ergonomic non-slip handles
- Lightweight and comfortable design
- Excellent cutting accuracy
- Long blade life
- Suitable for professional fiber optic installations
- Easy to carry and use in the field

Applications

- Fiber Optic Cable Preparation
- FTTH Installation
- FTTx Networks
- Fusion Splicing Preparation
- Fiber Optic Connector Assembly
- Telecommunications Networks
- CATV Systems
- Data Centers
- Fiber Optic Maintenance and Repair

Product Specifications

Parameter	Specification
Product Type	Fiber Optic Kevlar Scissors
Blade Material	Stainless Steel
Blade Type	Precision Micro-Serrated
Handle Material	Non-Slip Thermoplastic
Handle Color	Yellow (<i>Typical</i>)
Cutting Material	Kevlar® (Aramid Yarn), Fiber Cable Components