KS-1 Kevlar Shears

Lightweight, economical shears for cutting the Kevlar aramid strength members in fiber optic cable — one micro-serrated blade, and every pair test-cut by hand before it ships.

Kevlar shears are the small tool FTTH crews reach for on every job. The KS-1 is a lightweight, economical cutter built for cutting the Kevlar strength members in fiber optic cable construction, shift after shift: it snips the aramid yarn cleanly, without fraying the fiber underneath, and then goes back in the kit. One of its two blades is micro-serrated, so the yarn is gripped rather than pushed — a more positive cutting action on a material that defeats ordinary scissors. The blades are made from high carbon molybdenum vanadium steel for long life, and the ergonomic molded handles, with their anti-slip grip, are shaped to be comfortable in either hand, for right- and left-handed users alike.



KS-1 — with the red blade tip cover fitted

Key Features

- One micro-serrated blade reduces slippage for a more positive cutting action — the yarn is gripped, not pushed
- Blades made from high carbon molybdenum vanadium steel for long life, shift after shift
- Ergonomic molded handles with an anti-slip grip — comfortable for both right- and left-handed users
- Cuts aramid yarn cleanly, without fraying the fiber underneath
- Every pair test-cut by hand before packing, and shipped with its red blade tip cover fitted
- Lightweight and economical — the everyday pair that lives in the tool kit; a standard content of our FTTH tool kits

Specifications

Cuts	Kevlar (aramid) strength members and aramid yarn in fiber optic cable
Blade	One micro-serrated blade
Blade material	High-carbon molybdenum vanadium steel
Handle	Ergonomic molded handles, anti-slip — for right- and left-handed users
Pre-shipment check	Every pair test-cut by hand before packing
Supplied with	Red blade tip cover, fitted before shipping
Dimensions	140 mm (overall length)
Weight	79 g

Tested, Covered, Ready to Ship



Closed view — blades shut, front side



Open view — showing the micro-serrated blade

A pair of shears is only useful if it cuts the day it is opened. So before packing, every pair of KS-1 is test-cut by hand — checked, one pair at a time, for a clean, sharp cut on fine strand. Only then is the red blade tip cover fitted, so the blades travel protected and the pair can go straight into the tool kit or onto the shelf. The KS-1 is held in neutral stock, ready to ship: start small, mix it with other tools in one shipment, and restock as you sell. It is also a standard content of our FTTH tool kits, including the K-KIT02 hard case kit.

OEM & Private Label

The KS-1 is one of the models most often supplied under a customer's own brand. Private labeling is made to your requirements — labels with your logo, part numbers and barcodes on the tools, the inner boxes and the outer cartons, so the goods arrive ready for your warehouse. Custom barcode & contract labeling is applied to every inner box and outer carton to your receiving specification. Neutral, unbranded stock is the standard supply; your brand is added on request.