

Precision Stripper for Fiber Optic Cables

P/N: TTK-158

Precision Fiber Optic Stripper features precise three stripping holes which performs all common fiber stripping functions and guarantee the accurate stripping without damage

Step 1: Strips the 1.6~3.0mm fiber jacket down to the 600~900 micron buffer coating

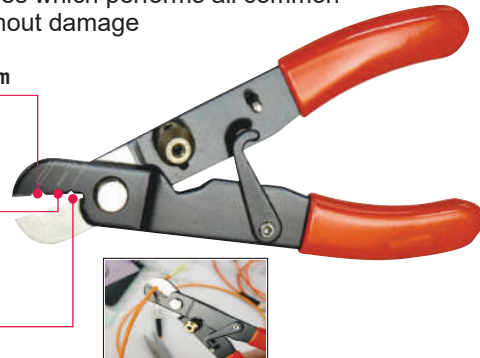
1.6~3.0mm 600~900um

Step 2: Strips the 600~900 micron buffer coating down to the 250 micron coating

600~900um 250um

Step 3: Strips the 250 micron cable down to the glass fiber without nicks or scratches

250um 125um



Scissor for Fiber Optic Cables

P/N: GKN-375

Specially designed for cutting kevlar material in fiber optic cables

- Heavy duty design for cutting kevlar material, soft cables, insulation materials, tape, cable ties and many other materials
- Hardened stainless steel blades
- Cushion grip absorbs pressure for comfort
- Pointed tips for cutting even in tight areas



Fiber Optic Polishing Films

P/N: DPF-Series

These Films are used to polish the fiber optic connector once the fiber is inserted into the ceramic ferrule. These Films are composed of tiny particles glued to a substrate. The excess material is removed to polish the fiber end by moving the connector over the Polishing Film. Different types of polishing films are used in polishing cycles. Each polishing cycle uses finer grade polishing film. Following are the different types of polishing films available from us:

- P/N: DPF-061 Polishing Film of 5µm (Brown Colour)
- P/N: DPF-031 Polishing Film of 3µm (Pink Colour)
- P/N: DPF-021 Polishing Film of 1µm (Green Colour)
- P/N: DPF-011 Polishing Film of 3µm (White Colour)



Precision Wire Stripper

P/N: GTA-107C

- Material: Tool steel (hardened for repeatable cuts)
- Suitable for Teflon, PVC insulations
- Ergonomic design for low fatigue operation
- Laser marked gauges in AWG & mm

**precise holes for
nick-free stripping**

Wire stripping holes of following sizes

AWG	30	28	26	24	22
mm	0.25	02	40.	5 0.	6 0. 5

