

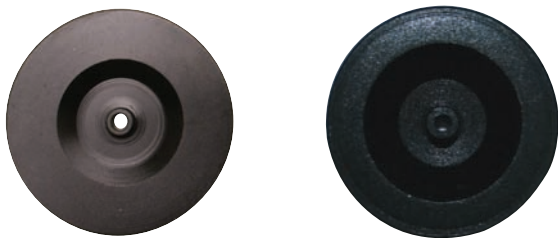


FIBER OPTICS



www.eclipsetools.com

Fiber Polishing Disks



Item #: 900-137

Item #: 902-260



- Material: Aluminum
- Channeled Base for wet polishing
- Great for wet and dry polishing

Description	Part No.
Fiber Polishing Disk 2.5mm (SC/ST/FC)	900-137
Fiber Polishing Disks 1.25mm (LC)	902-260

Syringe Pack



Description	Part No.
Syringe Pack (3Pc. Pack)	900-176

Foam Swabs Cleaning Kit

For clean up of organic & inorganic residue in clean room and other areas.

May be used in the following applications

- Fiber Optic Accessories
- Keyboards
- Printer carriage
- Corona wires
- Tape heads
- Ink cartridge/Chamber
- Mouse trackball
- Laser printer rollers
- Fax machine scanners and much more.....



Description	Part No.
Foam Swabs Cleaning Kit	900-219

Cable Splicer's Knife

- Stainless steel blade for long life
- Soft, easy to grip handle



Description	Part No.
Cable Splicer's Knife	900-135

Fiber Optic Pen Scribe



Description	Part No.
Fiber Optic Pen Scribe	900-139

Chisel Tip-Carbide Steel Fiber Scribe



- Flat, chisel geometry tip
- Carbide tip material perfect for scribing glass fiber

Description	Part No.
Chisel Tip-Carbide Steel Fiber Scribe	900-157

Fiber Light Source - Range approx 2000 ft



- Shines light down fiber cable
- Bright light makes finding breaks easy
- To read "2.5mm SC/ST/FC"

Description	Part No.
Fiber Light Source	900-168

Fiber Viewing Scope Kit



- Inspects 2.5mm SC/ST/FC

Description	Part No.
100X Magnification Trueview brand	900-138

Fiber Optic Cable Tester

Range approx 4km

Features

- Simple, versatile, and user-friendly design
- Rugged, compact, and splash proof aluminum housing
- 650nm laser
- High output ≥ 0.5 mW
- Continuous wave output mode(CW) for steady fault illumination
- Blinking output mode increases viewing contrast
- Support 2.5 mm Connect (for PC/FC/SC/ST)
- The button switch permits easy one handed operation



laser class	Class 3A laser diode
Nominal wavelength	650nm/+10nm
Connector interface	2.5 mm for PC/FC/SC/ST
Peak power output	≥ 0.5 mW
Operating temp.	0 ~ +40°C
Storage temp.	0 ~ +50°C
Dimensions Length	Length 160 +/- 2 mm , Diameter 13.5 mm

Description	Part No.
Fiber Optic Cable Tester	902-186N

Fiber Optic Crimping Tool

- Material: S45C DIE: AISI4140
- HRC: 45 \pm 3°
- Handle: P.P.
- SC/ST/FC



Description	Application	Part No.
Fiber Optic Crimping Tool	.133", .151", .122", .188" (Hex)	902-087

Fiber Optics Tool Kit

- Crimper - with additional die for more connector types (.100"/.213"/.218"/.190" and .042/.068/.151/.178/.213)
- Nick-free strippers
- Ergonomic wire cutters
- Kevlar cutting scissors
- TrueView fiber scope kit
- SC & ST polishing disks
- Double-sided component box
- Swabs
- Alcohol bottle
- Syringe
- Tweezers
- Chisel tip scribe
- Zippered case
- SC/ST/FC



Description	Part No.
Fiber Optics Tool Kit	500-023