

Basic Fibre Hand Tool and Cleaning Inspect Kit

- Fibre Cable Sheath Opening tool
- Fibre Tube Cutter
- Kevlar Shears
- 50 Isopropyl Wipes
- Fibre Stripper
- Visual Fibre Identifier
- One Click Cleaners (LC & SC)
- Video Probe (LC & SC)



Sheath remover

Sheath sizes 4.5mm to 29mm



Tube Cutter

2-3mm tube cutting



Kevlar Shears



Isopropylwipes

Cleans fibre and connectors



Fibre Hand Stripper

Strips 2-3mm 900 and 250 micro



Visual Fibre Light-source

Used to visually prove the continuity of the fibre link



One click cleaners SC and LC

To clean the face of a patchcord connector.

To clean inside an adaptor and pigtail face also.



Basic Video Probe

Inspect SC and LC/UPC connector faces

Inspect SC and LC/UPC connector faces inside adaptor

Clean and Inspect practices.

Optical connectors must be cleaned before reconnecting to any network or test instrument. Cleaning must be done inside the adaptor also, just one-micron of dust can cause connector loss or reflectance.

Dust or Dirt will damage connector faces and lower the future performance of your network. Cleaning products are consumables and need replacing constantly.

Dry clean is the recommended first step, if inspection then shows the connector is still dirty, a Wet Clean with Isopropyl and Lint-free tissue is needed.