

Fibre Optic Splice and Prep Kit



Buffer Tube Ringer (up to 6 mm)

- Factory-fixed hardened steel blade for precise nick-free jacket entry
- Provides quick access to optical fibers inside buffer tubes (up to 6mm diameter) and will work on buffer tubes with wall thicknesses up to 1 mm



Fibre/Splice & Connector Cleaning Fluid

- Ideal for cleaning ferrules in connector bulkheads as well as individual fibre optic connectors.
- This fast drying, optical-grade cleaning fluid can be used with wipes or cleaning sticks for wet/dry cleaning without residue



Extra Durable Cleanroom wipes

- For cleaning fibres before splicing



IPA Pre-saturated Cleaning Wipes

- Excellent for removal of fluxes, light oils, polar soils, dirt inks, oxides and gel



Fiber Optic Stripper, Three Hole

- Strips the 1.6 mm-3 mm fiber jacket, 600-900 micron buffer coating, and 250 micron coating to expose the 125 micron glass fiber
- Safety lock allows the tool to be easily stored when not in use



Round Cable Strip & Ring Tool

- Can cut through a variety of jacket materials such as PVC, rubber, PE, and many more
- Spring-loaded blade can be rotated 90 degrees for versatile slitting



Small Fibre Optic Disposal Unit

- Safe solution to disposing of cleaved fibre ends
- Perfect for on-site installers



Wire & Kevlar® Cutting Shears

- High carbon stainless steel blades are heat-treated to HRC 58-60 for longer life and durability
- Serrated blade for gripping as well as sharp and durable cutting

