

Fibre Optic Cold Cure Kit

Polishing Disc's

- Hand held disc used to polish fibre optic connectors
- Free floating universal pucks suitable for most 1.25mm and 2.5mm ferrules
- Must be held in light contact with the polishing film as the free floating puck holds ferrule only



Miller Kevlar Shears

- Serrated blades and high leverage cutting
- Long cushioned handles
- Miller scissors



Miller Dual Hole Stripper

- Recommended for stripping 250um coated fibre and 900um tight buffer tube
- 0.14mm laser drilled hole
- Soft plastic-cushioned handle grip
- Smooth, clean stripping action



Inspection Microscope X400 1.25mm & 2.5mm

- 200x and 400x Magnification
- Built in safety IR filter/attenuator 35dB
- Requires 3xAAA batteries (Supplied)
- Momentary ON/OFF switch
- Fine focus control



Extra Durable Cleanroom wipes

- Cleaning fibres before termination



IPA Pre-saturated Cleaning Wipes

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



Scribe Pen

- 30° bevelled edge
- Reversible blade which doubles the tool's useful life
- Non-slip grip
- Clear safety cap to protect the blade when not in use



Anaerobic Adhesive

- Two part system, self cures in minutes with no heat required
- Retaining compound is injected directly into the connector with a syringe needle (syringe included)
- Either dip or spray fibre with the primer and connectorised as usual



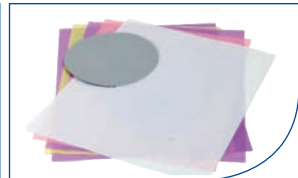
Small Fibre Optic Disposal Unit

- A handy and safe solution of disposing cleaved fibre ends
- Perfect for on-site installers



Lapping Films/Pad

- Utilised for the polishing of fibre optic connectors
- Comprehensive range of imperial lapping films
- Sheets available in various different grades



Work Mat - Fibre Safe

- Sub surface for polishing applications
- Fibre scraps easily visible on dark coloured rubberised mat

