

Fiber Optic Cleaning Wipes

SEL's Fiber Optic Cleaning Wipes are high quality, lint-free wipes engineered for cleaning bare fiber before splicing and for cleaning jumpers and other male connectors used in fiber optic networks. These wipes have exactly the right absorbency, quality and packaging to make cleaning fast, reliable and affordable.

The wipes are made from soft, hydroentangled polyester fabric, made without troublesome glues or cellulose which can leave residues on end-faces. These wipes lift away fingerprint oils, grime, dust and lint. This makes them ideal for cleaning bare fiber or fiber optic connector end-faces, plus lenses, mirrors, diffraction gratings, and prisms

The packaging has been designed to make cleaning easier for technicians. The handy mini-tub is rugged and spill-proof. Each wipe is protected with a plastic over-wrap which keeps fingerprints and moisture off the wipes.

FEATURES

- Far stronger and cleaner than cellulose wipes
- No glues, bleach or lint to contaminate
- Make "wet/dry" cleaning easy
- 90 perforated lint-free wipes per tub
- Wipe Size: 4.25" x 2"
- Tub Size: 3" Tall (8cm x 8cm)

Fiber Optic Cleaner

SEL's Fiber Optic Cleaner is fast evaporating and leaves no residue behind on prepared fiber or connectors. The non-pressurized special packaging makes it safe for travel and shipping, while a specially designed cap allows for flexible dispensing. Easily clean and prepare fiber with the best tested cleaning formula.

FEATURES

- Nonflammable, nontoxic
- Dissipates electrostatic charges
- Compliant with Ventura County Air Pollution Control District Rule 74.6; reference 74.6; B.2.C
- ROHS and REACH Compliant
- Can Specifications: 1.54" OD X 5.12" H
- 3oz Net Fluid Weight



ORDERING INFORMATION

PART NUMBER	QUANTITY
FCW-HQ-90	90



ORDERING INFORMATION

PART NUMBER	QUANTITY
FOC-QE-3	3oz

To learn more information visit www.SumitomoElectricLightwave.com