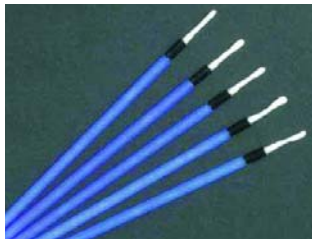


Fiber Optic Consumables

CLETOP

Fiber Cleaning Products



Part Number	Description	Units
CLETOP-S CASSETTE CLEANER		
14110501	Cletop-S Type A (2.5mm - SC, FC, ST, E2000) Blue Tape	Each
14110601	Cletop-S Type B (1.25mm - LC, MU) Blue Tape	Each
14110611	Cletop-S Type B(1.25mm - LC, MU) White Tape	Each
CLETOP-S REPLACEMENT CARTRIDGES		
14110700	Cletop-S Replacement Cartridge - Blue Tape	6/Box
14110710	Cletop-S Replacement Cartridge - White Tape	6/Box
CLETOP CASSETTE CLEANER		
14100500	Cletop Type A (2.5mm - SC, FC, ST, E2000) Blue Tape	Each
14100600	Cletop Type B (1.25mm - LC, MU) Blue Tape	Each
14100610	Cletop Type B (1.25mm - LC, MU) White Tape	Each
14100101	Cletop Type MT-RJ White Tape	Each
14100201	Cletop Type MPO-MTP White Tape	Each
CLETOP REPLACEMENT REELS		
14100700	Cletop Replacement Reel - Blue Tape	6/Box
14100710	Cletop Replacement Reel- White Tape	6/Box
CLETOP STICK CLEANERS		
14100400	Cletop Sticks - 2.5mm diameter (200 sticks per box)	1 Box
14100401	Cletop Sticks - 1.25mm diameter (200 sticks per box)	1 Box



Fiber Optic Connector Cleaning Sticks

These fiber optic cleaning products out-perform the others because these nibs are based on a unique, thermally-sintered polymer which is molded, not fabric wound around a handle of foam glued to a stick. This enables each FiberCare cleaning stick to wick up more liquid contamination or solvent and trap more particulate than fabric-style swabs (and with none of the drawbacks of foam-type swabs). These sticks conform to connector end-face surfaces including angled connectors. Packaged in convenient, color-coded travel kits, these sticks save time and money. U.S. patent pending.



"Clamshell" Pak Contents	S25	S16	S12	P25	XMT
Typical Connectors to be Cleaned	2.5 mm connectors, SC, ST, FC, ASC, AFC, etc	2.0 mm & 1.6 mm connectors, MILC 28876, MILT 29504/14/15, D4, MT-RJ	1.2 mm connectors, LC, MU	for all exposed ferrules and jumpers	MPO, MTP (with or without pins), Biconic
MCC-S25	5 bags	0	0	0	0
MCC-S16	0	5 bags	0	0	0
MCC-S12	0	0	5 bags	0	0
MCC-P25	0	0	0	5 bags	0
MCC-XMT	0	0	0	0	5 bags
MCC-VM	1 bag	1 bag	1 bag	1 bag	1 bag
MCC-VS	2 bags	0	1 bag	2 bags	0



Fiber Optic Consumables



Model MCC-POC03M

Precision Optical Cleaner

The MicroCare MCC-POC03M is a precision optical cleaner is used to clean critical optical devices, including soft plastic components. Packaged with Triton™ 3-way dispensing valve allowing user to dampen a cleaning swab, wet a wipe, or spray the solvent all from the same package. It is "TravelSAFE™" - meaning the pump spray is "nonhazardous, nonregulated" so it can be shipped by air without extra paperwork or hazmat fees.



Model MCC-FPF03M



Fiber Preparation Fluid

The Fiber Prep Fluid from MicroCare leads the industry for cleaning fiber before splicing. Unlike competitive solvents, this optical-grade fluid has been engineered specifically for cleaning glass fiber prior to fusion splicing or termination. Nonflammable and plastic-safe, it also is ideal for cleaning residues from connector end-face after polishing. The cleaner is a safe, fast-drying, ozone-safe replacement for alcohol cleaners. It easily removes the buffers, dust, oil, grime and moisture from fiber optic cable.

Model MCC-FCC03M

Fiber Connector Cleaner

This unique product contains a high-purity solvent engineered for cleaning precision optical components made of glass, metal, or soft plastics (including plastic optical fiber). This formula neutralizes static electricity to dissipate bonds that attract and hold particles to surfaces. It also dissolves fingerprints, light oils and surface films. Fast-drying and ozone-safe, this is an excellent nonflammable replacement for either isopropyl alcohol or acetone. It is safe on most materials glass, ceramic, metal, plastic, electronics and cured epoxy surfaces. Test before use on lens coatings. Easy to use and ultra-pure.



Model MCC-AIR107



Big Blast Canned Air

BigBlast™ precision duster is ultra-pure and double-filtered for the very best cleaning results. It also uses a special valve which doubles the "pushing power" when compared to old style dusters. This non abrasive cleaner quickly blasts dust, dirt and other dry contaminants out of audio equipment, electronics, connectors, medical devices, keyboards, mechanical assemblies, lab instruments and hard to clean surfaces. Use Big Blast to remove lint, fibers, hair, dust, and grit as well as to blow dry water solvents.

Model MCC-WFW

Fiber Wipes

FiberCare™ FiberWipes™ are specifically designed for use in the fiber optic industry. These lint-free wipes are stronger, but softer and more absorbent than traditional cellulose wipes. Each mini-tub contains 90 perforated lint-free wipes. The wipes are packaged in a compact pull-out tub with MicroCare's unique "Drop-n-Stop™" packaging - the octagonal top keeps the package from rolling if dropped. Each wipe is 4" x 2", which is the perfect size for cleaning fibers or connector end-faces.



Model MCC-FA1



FiberAide Lint Free Fiber Connector Cleaner

These wipes are specifically designed for single-use applications and are ideal for cleaning connector end-faces and bare fiber. Material resists tearing and linting. 2.76" x 1.57" (7 cm x 4 cm) size cleans up to six fiber optic endfaces. Individually packaged. 50/bag