

Sticklers™ Fiber Optic Splice & Connector Cleaner

Cleaning Fluid

Product Features:

- Fast evaporating, no residue optical grade cleaning fluid for cleaning fiber
- Not regulated for transport by land, sea, or air
- 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



Typical Cleaning Applications:

Pigtails and bare fibers for fusion splicing
Ribbon fibers for mass fusion splicing
Splicing plastic optical fibers and connectors
Ceramic and composite ferrules
Most glass and plastic photonic lenses
Suitable cleaning fluid for tool kits






Patented Triton™ dispenser enables **3 cleaning methods**



Video:

How to Use Fiber Optic Splice & Connector Cleaner
@ SticklersCleaners.com

Packaging:	3 oz (85 g) NET fluid weight	10 oz (284 g) NET fluid weight
Part Number	MCC-POC03M 	MCC-POC10M
Cleans Per Can	650+	2500+
NSN #	6850-01-592-9391	N/A
Can Specifications	<ul style="list-style-type: none"> • 4.23 oz (120 g) total can weight • 1.54" OD x 5.12" H (39 mm OD x 130 mm H) 	<ul style="list-style-type: none"> • 13.2 oz (374 g) total can weight • 2.6" OD x 6.75" H (66 mm OD x 172 mm H)
Case Dimensions	8" L x 6" W x 6" H (203 mm L x 152 mm W x 152 mm H)	12" L x 9" W x 7" H (305 mm L x 229 mm W x 178 mm H)
Case Quantity	12 Cans per Case	12 Cans per Case
GHS/HCS Pictogram	Not Applicable	Not Applicable
Recycle Symbol		



3 oz can (MCC-POC03M) comes in hassle-free travel size packaging.



Sticklers™ Fiber Optic Splice & Connector Cleaner conforms to the following Fiber Optic Industry Standards:



Industry Standards	Section	Description
ANSI/TIA 455-240 2009		Fiber Optic Connector End-Face Cleaning Evaluation
ANSI/TIA 568.3D-2016	E.3.5	Connector End-Face Cleaning
ARINC 805-4		Fiber Optic Test Procedures
ARINC 806-5		Fiber Optic Installation & Maintenance
AT&T ATT-TP-76461		Inspecting & Cleaning End-Faces
Cisco Systems Doc: 51837		Inspecting & Cleaning Procedures for Fiber Connectors
IBM SY27-2597-15		Cleaning End-Faces for Maintaining Fiber Links
IEC 61300-3-35	5.3	End-Face Cleaning
IEC 61627-1	7.8	Acceptable Wet-Dry End-Face Cleaning
IEC 62627-1	9.3	Procedure Wet-Dry Cleaning w/ Reel Type Cleaners
IEC 61627-1	9.4	Procedure Wet-Dry Cleaning w/ Sticks & Clickers
IPC 8497-1	7.3.6	Cleaning Fluids & West Swabs & Face Cleaning
IPC 8497-1	10	Minimizing Electrostatic Charge Effect
NASA-STD 8739.5A	8	Cleaning Workmanship Standards
SAE AIR6031		End-Face Cleaning
SAE ARP 6283	8.6	Approved Cleaning Solvents
SAE ARP 6283	9.1.1	Wet-Dry Cassette Cleaning
Telcordia GR2923 CORE Issue 2		End-Face Cleaning
Telcordia GR765-CORE	4.6	Fusion Splicing Materials & Consumables Criteria
Verizon VZ.TRP.9461	5.0	End-Face Cleaning