

# Sticklers™ Fiber Optic Splice & Connector Cleaner Cleaning Fluid



## Product Features:

- Fast evaporating, no residue optical grade cleaning fluid for cleaning fiber
- Not regulated for easy 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



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




### 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"> <li>• 4.23 oz (120 g) total can weight</li> <li>• 1.54" OD x 5.12" H (39 mm OD x 130 mm H)</li> </ul> | <ul style="list-style-type: none"> <li>• 13.2 oz (374 g) total can weight</li> <li>• 2.6" OD x 6.75" H (66 mm OD x 172 mm H)</li> </ul> |
| 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     |   |   |

**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                                     |

**When You Need Perfectly Clean Splices & Connectors™**



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