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
- Over 650 metered dispenses per can
- Dissipates electrostatic charges
- REACH and GHS complaint

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
• Suitable cleaning fluid for tool kits	• Most glass and plastic photonic lenses

Packaging:		
Part Number	MCC-POC03M	MCC-POC10M
NSN #	6850-01-592-9391 6850-01-592-9440	
Can Specifications	120 g (4.23 oz) total can weight 85 g (3 oz) NET fluid weight 39 mm OD x 130 mm H 1.54” OD x 5.12” H	374 g total can weight 284 g (10 oz) NET fluid weight 66 mm OD x 172 mm H 2.6” OD x 6.75” H
Case Dimensions	203 mm L x 152 mm W x 152 mm H 8” L x 6” W x 6” H	305 mm L x 229 mm W x 178 mm H 12” L x 9” W x 7” H
Case Quantity	12 Cans/Case	12 Cans/Case
GHS/HCS Pictogram	Not Applicable	Not Applicable
Recycle Symbol*	40 FE	40 FE

*Per: 94/62/EC and 97/129/EC

Sticklers™ Fiber Optic Splice & Conncector 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™

www.SticklersCleaners.com



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