

# Sticklers™ CleanWipes™ 600 Optical Grade Cleaning Wipes

## Product Features:

- Lint-free optical grade wipes for cleaning a variety of connector types including: LC, SC, ST, FC, E2000 and female (no guide pin) MPO connectors
- Sticklers™ CleanWipes™ are ready to use and require no set up or assembly
- Designed to clean 600 connector end-faces or 100 bare fibers for fusion splicing
- Six color-coded CleanSwipe™ slots prevent accidental cross-contamination with multiple connector end-faces
- Electrostatic dissipative cleaning surfaces prevent charging when wiping connector end-faces
- Compact size for easy handling and operator use

### TYPICAL CLEANING APPLICATIONS:

- Carrier Networks
- Enterprise Networks
- Cable Assembly Production
- R&D and Test Labs
- Network Installation Kits



**Video:**  
How to Use:  
CleanWipes

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Color-Coded slots provide six clean end-faces per wipe. Slots are spaced to clean simplex and duplex connectors with a single pass.



For best results, use with:  
Sticklers™ Fiber Optic  
Splice & Connector Cleaner  
Part Number: MCC-POC03M



### PACKAGING:

|                    |   |
|--------------------|---|
| Part Number        | MCC-WCS100  |
| Contents           | 100 Wipes / 600+ Cleans   |
| Package Dimensions | 3.15" L x 2.83" W x 3.03" H<br>80 mm L x 72 mm W x 77 mm H                            |
| Wipe Dimensions    | 2" x 4.25" (5.08 cm x 10.8 cm)  |
| Case Dimensions    | 9" L x 7" W x 7" H<br>227 mm L x 178 mm W x 178 mm H                                  |
| Case Quantity      | 12 CleanWipes Boxes/Case  |
| GHS/HCS Pictogram  | Not Classified  |
| Recycle Symbol*    |  |

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

## Sticklers™ CleanWipes™ 600 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: 51834      |         | 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                   | 9.2     | Basic Procedure for Wet-Dry Cleaning                  |
| IEC 62627-1                   | 7.8     | Acceptable Wet-Dry End-Face Cleaning                  |
| IPC 8497-1                    | 7.3.2   | Dry Wipes and Cassette End-Face Cleaning              |
| IPC 8497-1                    | 7.3.3   | Wet-Dry Cleaning of End-Faces                         |
| IPC 8497-1                    | 10      | Minimizing Electrostatic Charge Effect                |
| NASA-STD 8739.5A              | 8       | Cleaning Workmanship Standards                        |
| SAE AIR6031                   |         | End-Face Cleaning                                     |
| SAE ARP 6283                  | 8.2     | Approved Lint Free Dry Wipes                          |
| SAE ARP 6283                  | 9.1.1   | Wet-Dry Wipe Cleaning                                 |
| Telcordia GR2923 CORE Issue 2 |         | End-Face Cleaning                                     |
| Telcordia GR765-CORE          | 4.6     | Materials & Consumable Criteria                       |
| Verizon VZ.TRP.9461           | 5.0     | End-Face Cleaning                                     |

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



[SticklersCleaners.com](http://SticklersCleaners.com)






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For more information and to download SDS visit our website:  
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