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

ANSI/EiA 598-C Color-Coded CleanSwipe Slots

Electrostatic Dissipative Cover

6 Slots Pitched for SC and LC Duplex Connectors

100 Lint-Free Optical Grade Wipes

STICKLERS
CLEANWIPES™
When you need perfectly clean splices & connectors®
All-Purpose Cleaning for Fiber Optic Connectors & Fiber Splices

Static-Free Cleaning

Packaging:	
Part Number	MCC-WCS100
Contents	100 Wipes / 600+ Cleans
Package Dimensions	3.15" L x 2.83" W x 3.03" H 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 227 mm L x 178 mm W x 178 mm H
Case Quantity	12 CleanWipes Boxes/Case
GHS/HCS Pictogram	Not Classified
Recycle Symbol*	21 PAP

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

Typical Cleaning Applications:		
• Carrier Networks	• Enterprise Networks	• Cable Assembly Production
• R&D and Test Labs	• Network Installation Kits	

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

CleanWipes 600
Optical Grade Cleaning Wipes

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