

Sticklers™ CleanWipes™ 600


Optical Grade Cleaning Wipes

Características del producto:

- Toallitas de grado óptico sin pelusa para limpiar una variedad de tipos de conectores que incluyen: conectores LC, SC, ST, FC, E2000 y conjuntos de cable MPO hembra (sin pasadores guía)
- Las Sticklers™ CleanWipes™ están listas para uso y no requieren acondicionamientos ni montaje
- Diseñadas para limpiar 600 extremos de conectores o 100 fibras expuestas para empalme por fusión
- Sin contaminación cruzada accidental con múltiples extremos de conectores debido a las ranuras de CleanSwipe™ codificadas con seis colores
- Capacidad para prevenir la carga durante la limpieza de los extremos de los conectores gracias a las superficies de limpieza disipadoras de electroestática
- Tamaño compacto para un manejo sencillo y uso por parte del operador



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* |  |

*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.



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



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