



## Technical Specification

# STICKLERS™ FIBER OPTIC CLEANING KIT

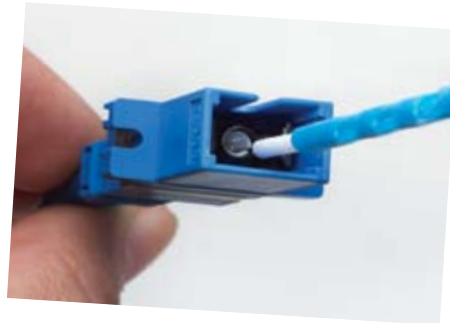
- Contains the Most Popular Items for Cleaning Fiber Optic Connectors and for Cleaning Before Splicing
- Bright Color Makes It Easy to Locate, Hard to Leave Behind
- Easy-Open Zipper and Convenient Self-Sealing Pouches for Holding Tools, Meters or Extra Supplies
- Features Nonflammable TravelSAFE™ Cleaning Liquids, with the Spill-Proof Triton™ 3-Way Spray Cap



The **Sticklers™ Fiber Optic Cleaning Kit** has been engineered to help field techs clean fiber networks quickly, reliably and inexpensively. This kit puts the time-saving Sticklers™ cleaners in a “go anywhere, clean anything” package, giving each tech all the tools they need to get the job done right.

The Kit contains cleaners, wipes and swabs. With room for extra supplies, inspection scopes, strippers, clamps or other tools, each kit can be customized for either cleaning bare fiber before fusion splicing, or for cleaning connectors end-faces, or both. Key features include:

- The zipper bag speedily opens and closes, making it easy to handle, even with just one hand. The bright color makes it easy to find, even in dimly lit areas, down in manholes, or buried in the back of a truck.
- The bag is the perfect size to hold enough supplies without being cumbersome or bulky. Generous side-pockets allow additional wipes, sticks and tools to be stored in the kit
- The Cleaning Kit features proprietary, nonflammable TravelSAFE™ solvents so the kits can be shipped, even by air, without extra fees for hazardous materials or extra paperwork
- A plastic window displays owner identification in case the kit is lost



### Packaging & Part Numbers

MCC-FK03      1 Each Kit      6 Kits Per Case  
The shelf life for all of the products in the Kit is unlimited.

### Product Notes

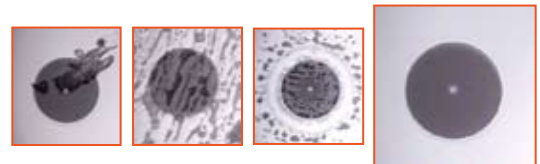
**RELATED PRODUCTS:** For best results, refill the kit with Sticklers™ cleaning products. Specifically, the **Sticklers™ CleanStixx™** and the **Sticklers™ Fiber Splice and Connector Cleaner** are used together for cleaning inside alignment sleeves because only the Sticklers™ cleaning fluid has the proper chemical characteristics (density, viscosity, drying time, etc.) as well as the proper packaging to get the job done in the most cost-effective manner.

**AVAILABILITY:** More information about this product and instructions for use are available on-line at [SticklersCleaners.com](http://SticklersCleaners.com).

**TRADEMARKS:** The term “Sticklers”, “CleanStixx”, “CleanWipe”, “TravelSAFE”, and “Triton” are all trademarks of MicroCare Corp. The cleaning sticks are protected under US patent #7,401,374. The Outdoor wipe and the Triton™ dispensing cap are both patent pending. The MicroCare name and logo are registered trademarks of MicroCare Corp.

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*Below are microphotographs of fiber optic end-faces. Every tech should always be equipped with an inspection scope to ensure connectors are clean. Left to right: a connector carrying a piece of cotton fiber from clothing; fingerprint oils; results of mating a clean connector with the oily connector to its left; and a clean connector which will transmit data perfectly. Enlarged approx. 200x.*



Each kit consists of a heavy-duty, weather-resistant, soft-sided polyester bag with a zipper closure. The bag is 9” wide x 5” deep x 5” tall (approx. 20cm x 12cm x 12cm). Each kit contains two cans of **Sticklers™ Fiber Optic Splice & Connector Cleaner**, sufficient for more than 800 cleanings; two “mini-tubs” of **Sticklers™ Benchtop CleanWipes™**; one packet of 25 **Sticklers™ Outdoor CleanWipes™** for use in harsh environments, five sleeves of **Sticklers™ CleanStixx™** for cleaning inside alignment sleeves, and a high-intensity, heavy-duty LED inspection flashlight.

## STICKLERS™ CLEANERS

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