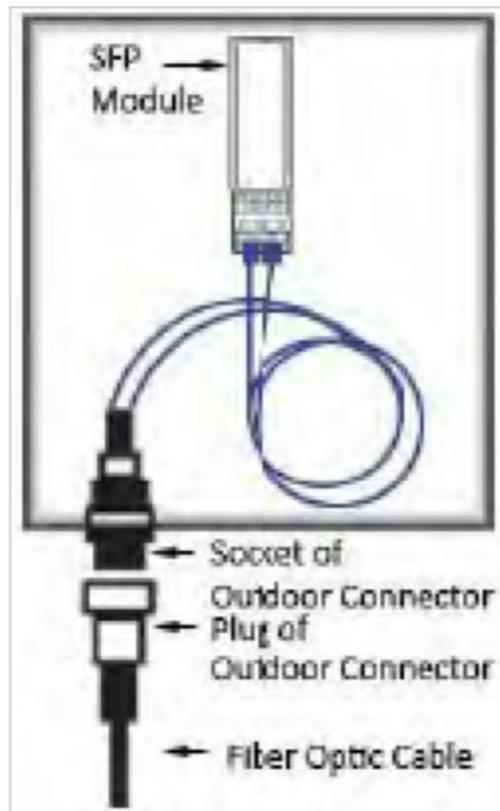


Fiber Optic Cleaning Kits Recommendations for FTTA Networks



FTTA Network Overview



- Fiber To The Antenna (FTTA) networks use 1.25mm based LC/UPC connector systems and the 1.25mm harden connectors called ODC (Huber+Suhner), RDC (Rosenberger) or AARC (Amphenol)
- LC/UPC and ODC style harden connector are dominate since most of the active antenna and radiohead have space limitations



Where to Locate the FTTA Builds

FTTA networks are popping up everywhere across North America and globally.



Network Operators & Their Profiles

Cell and DAS Site Owners



AMERICAN TOWER®

Cellular Network Carriers





Sticklers™ Products for FTTA Environments



1.25mm CLEANSTIXX™ Sticks P/N: MCC-S12

- Box of 50 sticks
- Clean in adapter & hardened FTTA connectors



CLEANWIPES 640 Optical Grade Wipes P/N: MCC-WCS640

- 8 slot cleaning window spaced for LC & SC duplex with static dissipative medium
- Plastic sealable box
- Use wipes for cleaning connectors & for cleaning fiber for splicing pigtails



Sticklers™ Cleaning Fluid P/N: MCC-POC03M (3oz can) P/N: MCC-POC10M (10oz can)

- Can will not spill or cross contaminate
- Use for wet-dry cleaning & fiber slicing





Sticklers™ Products for FTTA Environments



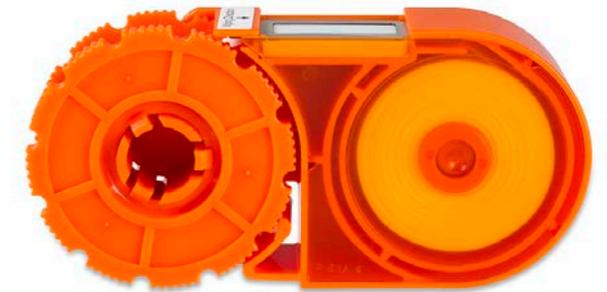
1.25mm CLEANCLICKER™ 750 Cleaner P/N: MCC-CCU125

- Provides 750 engagements & REFILLABLE
- Cleans in adapter & LC assemblies plus the pin & socket of hardened 1.25mm FTTA assemblies



1.25mm CLEANCLICKER™ 400 Cleaner P/N: MCC-CCM125

- Provides 400 engagements
- Cleans in adapter & LC assemblies plus the pin & socket of hardened 1.25mm FTTA assemblies
- Compact size fits into confined spaces



Cassette CLEANCLICKER™ cleaner P/N: MCC-CCWRC

- Microwoven fabric cleaning ribbon
- Manual advancement of cleaning ribbon
- Static dissipative medium in cleaning window