

# Polywater® QuickKleen™

## FIBER OPTIC CLEANER



Cleaning fiber with a QC-2LP spray bottle

**Fast Evaporating Cleaner  
for Ferrules, Bulkheads,  
and Fiber End Faces**

### PRODUCT BENEFITS

- **Cleans Fiber End Faces:** Minimizes signal loss and maximizes connectivity.
- **No Flash Point:** Non-hazardous for air shipment.
- **Cleans Multi-Mode and Single Mode:** Suitable for all glass fiber, including 1625 nm.
- **No Residue:** No streaking ensures complete light transmission.
- **Evaporates Quickly:** Ready to reinsert or connect immediately after cleaning.

### Maximize Optical Network Performance

QuickKleen™ is a unique solvent blend that cleans completely, evaporates quickly, and leaves no residue. QuickKleen Fiber End Face Cleaner is available in a convenient 2 fl. oz./60-mL spray bottle as part of an all-inclusive kit.



QC-KIT2 in convenient travel bag



QC-2LP spray bottle

[polywater.com](http://polywater.com) | 651-430-2270

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QC-2LP case of 12

## The QuickKleen Primary Package is a Small, Convenient Spray Bottle

This QuickKleen spray bottle is effectively used with FiberKleen™ towelettes. These microfiber towelettes can be used to clean ferrules, bulkheads, and fiber end faces. The nonwoven, highly absorbent towelettes trap the removed dirt and debris, making cleaning easier and more effective. Swabs are also available for insertion cleaning.

### POLYWATER QUICKKLEEN

Catalog #	Package Description	Units/Case
QC-2LP	2 fl. oz./60-mL bottle with finger sprayer	12
QC-KIT2	2 - QC-2LP; 1 - DT-D175; 1 - SWB-250F100; travel bag	1
DT-D175	175-count dispenser pack of microfiber towelettes with cleaning pad	12
DT-D175R	Refill for DT-D175	6
SWB-250F100	2.5-mm FiberKleen foam swab (100/pack)	5
SWB-125F10	1.25-mm FiberKleen foam swab (10/pack)	5
SWB-C100	FiberKleen cotton swab (100/pack)	5
SWB-V100	V Groove FiberKleen foam swab (100/pack)	5
SWB-M100	Mirror FiberKleen foam swab (100/pack)	5

### SPECIFICATIONS AND APPLICATIONS:

- **Testing Standards:** Passes the rigorous standards of Telcordia GR 2923-CORE, “Generic Requirements for Fiber Optic Connector Cleaning Products”.
- **Safety:** Minimal toxicity and contains no listed carcinogens. Cleaner is non-flammable.
- **Compatibility:** Compatible with most common plastics and rubbers.
- **Temperature Use Range:** 20°F to 120°F (-5°C to 50°C).

#### CONTACT US

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**IMPORTANT NOTICE:** The statements here are made in good faith based on tests and observations we believe to be reliable. However, the completeness and accuracy of the information is not guaranteed. Before using, the end-user should conduct whatever evaluations are necessary to determine that the product is suitable for the intended use.

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