

Fiber Optic Cleaning Toolkit



Corning multifiber connector cleaning kit is designed for effective cleaning of fiber optic connector end-faces, whether fully accessible or in an adapter, in local area network (LAN), central office and outside plant environments. Whether performing a dry clean, wet clean or a combination of the two, each kit offers all the products recommended for cleaning connectors. Since electrostatic discharge (ESD) is a concern during a 'dry' clean, this kit contain cleaners specifically formulated to dissipate static when the end-face is pulled across a cleaner surface or a stick inserted into an adapter.

Corning single-fiber connector cleaning kit is designed for effective cleaning of fiber optic connector end faces, whether fully accessible or in an adapter, in local area network (LAN), central office and outside plant environments. Whether performing a dry clean, wet clean or a combination of the two, each kit offers all the products recommended for cleaning connectors. Since electrostatic discharge (ESD) is a concern during a dry clean, this kit contain cleaners specifically formulated to dissipate static when the end-face is pulled across a cleaner surface or a stick inserted into an adapter.

Features and Benefits

Solvents are non-hazardous and ozone-safe
Shippable by air

Contains product for "
and "

Cleaners for "
clean dissipate static



Fiber Optic Cleaning Toolkit

CORNING

Standards	
RoHS	Free of hazardous substances according to RoHS 2011/65/EU

Mechanical Specifications Fanout Kit		
Height	Depth	Width
22.86 cm	1524 cm	31.75 cm

Ordering Information

Part Number	Units per Delivery	Package Contents	Packaging Method
TKT-CLEAN-SFC	1/1	Cleaning fluid, cleaning wipes, 1.25 mm cleaning sticks, 2.5 mm cleaning sticks, carrying case	Individual Pack



Corning Optical Communications LLC • 4200 Corning Place • Charlotte, NC • 28216 • United States
800-743-2675 • FAX: 828-325-5060 • International: +1-828-901-5000 • www.corning.com/opcomm

A complete listing of the trademarks of Corning Optical Communications is available at www.corning.com/opcomm/trademarks. All other trademarks are the properties of their respective owners. Corning Optical Communications is ISO 9001 certified. © 2025 Corning Optical Communications. All rights reserved.