## Single-fiber Port Cleaner

### 1.25 mm connectors

Corning single-fiber port cleaners are designed to clean connector end faces in patch panels and adapters. An integrated dust cap allows for cleaning unmated connector end faces. Single-fiber port cleaners are proven effective for removing the following from connector end faces: skin oil, hand lotion, Arizona road dust, pre- and post-mate graphite, salt, isopropyl alcohol residue and distilled water residue. These cleaners are easy to use and offer over 525 cleanings.

## Features and Benefits

Cleaning system rotates 180 degrees
Provides a full cleaning of the connector end face

## Extendable tip

Allows for cleaning in hard-to-reach spaces
Cleaning fibers dissipate static
Addresses any electrostatic discharge (ESD) concerns

## Numerous engagements

Offers over 525 cleanings


Part Number: CLEANER-PORT-LC

## Single-fiber Port Cleaner

### 1.25 mm connectors

## Specifications

## General Specifications

| Product Type | Accessories |
| :--- | :--- |
| Packaging | Individual Packaging |

## Chemical Characteristics

Free of hazardous substances according to RoHS 2002/95/ EG

## Ordering Information

| Part Number | CLEANER-PORT-LC |
| :--- | :--- |
| Product Description | Single-fiber Port Cleaner for LC, keyed LC, and MU connector <br> end faces for both UPC and APC polishes |
| EAN Code | 4042673619581 |
| Weight | $0.05 \mathrm{~kg}(0.1 \mathrm{lb})$ |

## Shipping Information

| Units per Delivery | $1 / 1$ |
| :--- | :--- |

Corning Optical Communications LLC • PO Box 489 • Hickory, NC 28603-0489 USA
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. ©
2015 Corning Optical Communications. All rights reserved.

