Single-Fiber Port Cleaners

A LANscape® **Solutions Product**

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 electro- static discharge concerns
Easy to use	Pushing motion engages connector and initiates connector end-face

cleaning

Corning Cable Systems 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 and distilled water residues. These cleaners are simple to use and offer over 525 cleanings.





Single-Fiber Port Cleaners | Photo LAN1404

ordering information |

Part Number	Description
CLEANER-PORT-2.5	Single-Fiber Port Cleaner for all 2.5 mm ferruled connectors such as FC, ST [®] Compatible and SC; effective for PC, UPC and APC polishes
CLEANER-PORT-LC	Single-Fiber Port Cleaner for LC, keyed LC and MU for both UPC and APC polishes
CLEANER-PORT-OTAP	Single-Fiber Port Cleaner for OptiTap® Connector end-faces

Corning Cable Systems LLC • PO Box 489 • Hickory, NC 28603-0489 USA 800-743-2675 • FAX: 828-901-5973 • International: +1-828-901-5000 • www.corning.com/cablesystems

Corning Cable Systems reserves the right to improve, enhance and modify the features and specifications of Corning Cable Systems products without prior notification. LANscape and OptiTap are registered trademarks of Corning Cable Systems Brands, Inc. ST is a registered trademark of Lucent Technologies. All other trademarks are the properties of their respective owners. Corning Cable Systems is ISO 9001 certified. © 2008, 2009 Corning Cable Systems. All rights reserved. Published in the USA. LAN-1098-EN / April 2009



