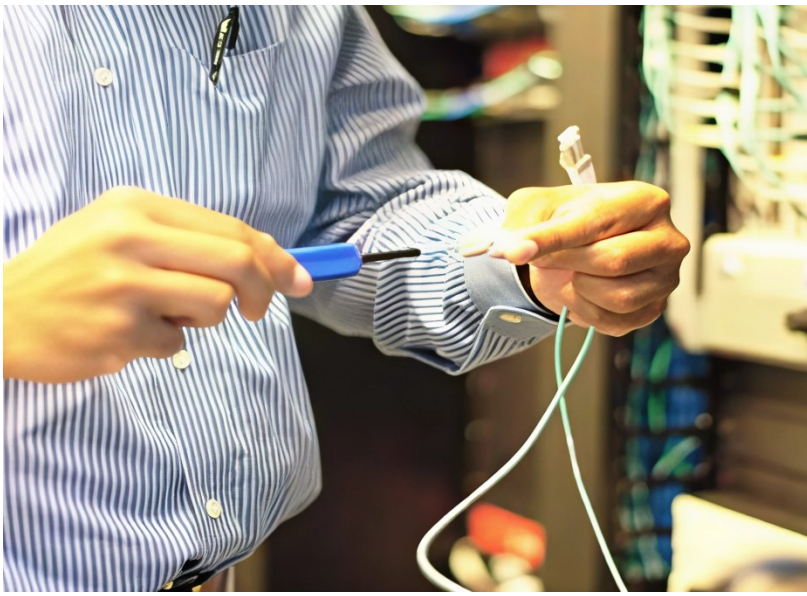
Overview

Clean optical interfaces are essential for reliable network performance. Even minor contamination on a connector end face can introduce signal loss, increase bit errors, and cause high-speed links to slow or fail due to constant retransmission. As fiber core sizes shrink, maintaining a clean optical path becomes even more critical.

Common contaminants—dust, oils, airborne particles, moisture residues, or solvent traces—can significantly degrade link quality. The most effective prevention is simple: clean every connector or port before making a new connection. Wave2Wave provides a complete portfolio of precision fiber-cleaning tools designed to ensure optimal performance from every optical interface.



Remember to Clean



Simplex Cleaners
Simple push motion to engage tool
525+ cleanings per unit

Multi-Fiber Cleaner
600+ cleanings per unit

Product Selection	
Part Number	**Description**
CLN-MTP-IBC	Cleaner, MTP/MPO Adapter/Connector, IBC Brand
CLN-SC-IBC	Cleaner, SC, ST, FC, E2000 UPC/APC Adapter/Connector, IBC Brand
CLN-LC-IBC	Cleaner, LC, MU UPC/APC Adapter/Connector, IBC Brand
CLN-SS-OPC	Cleaner, Single Slot, SC, ST, FC, E2000, LC, MU, Female MT (MTP/MPO, MTRJ), Optipop R Cassette Uses Refill P/N: CLN-6PAK-OPC
CLN-MTP-OPC	Cleaner, MT Male (MTP/MPO, MTRJ), Optipop R Cassette; uses Refill P/N: CLN-6PAK-OPC
CLN-DS-OPC	Cleaner, Dual Slot, LC, MU Duplex Connections, Optipop R Cassette; uses Refill P/N: CLN-6PAK-OPC
CLN-6PAK-OPC	Cleaner, Replacement Reels Optipop R Cassette, 6 Pack
CLN-125-NEO	Cleaner, 1.25mm Sticks, Adapter, NEOCLEAN, Qty.250 per case
CLN-250-NEO	Cleaner, 2.50mm Sticks, Adapter, NEOCLEAN, Qty.250 per case

Standards Compliance

- Telcorida GR-326-CORE
- TIA/EIA-568B-B.3 Fiber Optic Cabling Components Standard
- IEEE802.3z Standards for Fiber Optic Cabling
- RoHS Approved for European Market Requirements

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