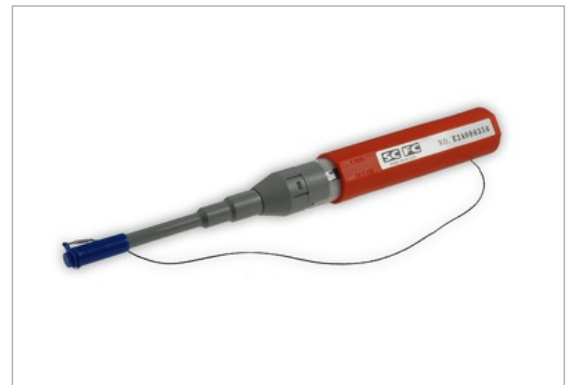


## Description

The performance of the individual fiber optic connector on the network is increasingly playing a very important role, since the transfer rates to rise steadily. The available attenuation budgets can be quickly exhausted. Therefore, it is always very important that not only very high-quality connectors are used with optimized end surfaces, but dirt is avoided on the connector surfaces. Very often, however, if improperly applied connector cleaning more dirt or even damage the connector. Only the tools listed below guarantee a reliable connector cleaning.

The NEOCLEAN E is a dry cloth cleaning tool specifically designed to clean single fiber connectors residing in an adapter, faceplate or bulkhead. The dust cap of the cleaning tool acts as an adapter for cleaning unmated connectors. The NEOCLEAN E is refillable and simple to use. It is effective at removing oil and dust contamination that can negatively impact optical performance.



## Technical Data

### Features

- Easy pushing motion to engage tool
- Tool offers 750 cleanings
- Refillable option lowers cost per clean
- Cleaning micro fibers are densely stranded and debris free
- Dust cap lid opens up to clean unmated connectors
- The cleaning tip has single 360° rotation motion
- Lanyard prevents the dust cap from getting lost
- RoHS Compliant

### Applications

- Fiber network panels and assemblies
- Outdoor FTTX applications using SC, FC LC or MU connectors
- Cable assembly production facility
- Testing laboratories
- Data centers
- Central office

# FO Neoclean for 2,5mm connectors E2000, FC, SC and ST (PC, UPC and APC)

Art.-No.	Description
L-CLEAN-NEO-1.25	FO Neoclean for 1,25mm connectors LC, MU (PC, UPC and APC)
L-CLEAN-NEO-1.25-EB	FO Pen Replacement cartridges for Neoclean for 1,25mm connectors LC, MU (PC, UPC and APC)
L-CLEAN-NEO-2.5	FO Neoclean for 2,5mm connectors E2000, FC, SC and ST (PC, UPC and APC)
L-CLEAN-NEO-2.5-EB	FO Pen Replacement cartridge for Neoclean for 2,5mm connectors E2000, FC, SC and ST (PC, UPC and APC)