

ONE PUSH CLEANERS

Advanced



DESCRIPTION

Our Advanced One Push Cleaner is an advanced Pen-Type optical connector cleaner. Despite its compact size, each unit can clean over 950 connector end faces, significantly reducing the running costs of cleaning operations. Like its predecessor, our Advanced One Push Cleaner features a user-friendly design that allows for effortless cleaning with a single push. Additionally, it includes a fall prevention strap, a lightweight body, and requires minimal force for cleaning.

FEATURES

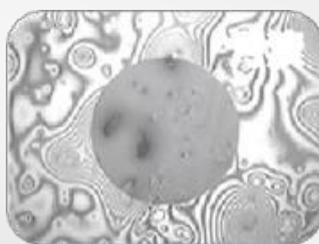
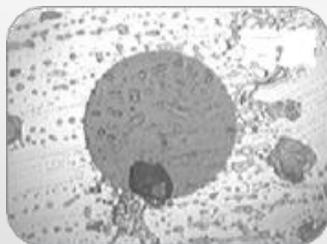
- **Essential Tool**
Compact, easy to use, and perfect for installing and maintaining optical networks.
- **Cost-Effective**
New mechanism reduces cleaning cost per clean.
- **High Cleaning Performance**
Uses micro-fiber cleaning thread to effectively remove contamination.
- **Anti-Static (ESD Control) Material**
Prevents dust reattachment due to static electricity.
- **RoHS (Restriction of Hazardous Substances)**
It is a RoHS directive compliant product
- **Field Engineer Friendly**
Comes with a strap to prevent dropping and a guide color for easy selection based on connector type.



APPLICATIONS

- Fiber network patch panels and assemblies
- Outdoor FTTX applications
- Transceiver and cable assembly production
- Server, switches, routers and OADMS with SC and LC interface
- Laboratories

Superior Cleaning Yarn for Better Performance



Before

After

SPECIFICATIONS

Model	FOA-00016-12-A	FOA-00016-25-A	FOA-00016-SN-2C-A
Product Name	Φ1.25mm One Push Cleaner (Advanced)	Φ2.5mm One Push Cleaner (Advanced)	SN Duplex One Push Cleaner (Advanced)
Connector/Adapter Type	MU, LC	SC, FC, ST, E2000	SN Duplex
Compatible End Face	UPC, APC Adapters and ferrules		
Cleaning Cycle	950 times		900+ times
Dimension (mm)	230 x 25 x 25		235 x 23 x 23

ORDERING INFORMATION

Part No	Description
FOA-00016-12-A	One Push Cleaner for 1.25mm LC & MU connectors (Advanced)
FOA-00016-25-A	One Push Cleaner for 2.5mm E2000, SC, ST & FC connectors (Advanced)
FOA-00016-SN-2C-A	One Push Cleaner for SN Duplex connectors (Advanced)

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