Revision & Date: PU60401

PushCleanerTM

Fiber Optic Cleaner

Special Features

- · Push type
- Thin type to clean SFP on bottom of PCB direct
- Both for Adapter / Bulkhead / Receptacle and Patchcord Connector
- 800⁺ cleans per unit
- · Best Cleaning Effect
- · Cleaning Cost Save
- Used advanced cleaning thread which has better suction oil and dust than present swabs
- Easy and Simple and Pocket Portable
- · Windows for showing the remain cleaning times
- · Very useful cleaner in field



Specifications

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Model Name	PushCleaner
No. of cleanings per unit	800 ⁺
Housing Material	Plastic
Cleaning Thread	Special Yarn
Length (included Cap)	160mm
Thickness ¹	13mm
Packing	Individual
Weight	10g

¹ Thickness of PushCleaner is thin to clean Optical Module (Receptacle, SFP) on bottom of PCB direct.



How To Clean:

- 1. Adapter / Bulkhead side: Push to Adapter
- 2. Connector side: Join Cap and Push to Connector
- 3. APC side: Push APC side toward APC Key

Ordering Information:

 $PushCleaner-2.5 \hspace{0.5cm} : For SC \, / \, FC \, / \, ST \, / \, E2000$

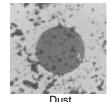
PushCleaner-1.25 : For LC / MU

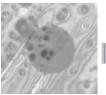
PushCleaner-2.0 : For 2.0mm LEMO type

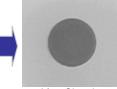
PushCleaner-1.6 : For Harsh Environment 1.6 mm type

PushCleaner-3.2 : For 3.2mm SMA type

[Note: We can make the Tip for any customer connector and adapter types.]







Fingerprint

After Cleaning



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