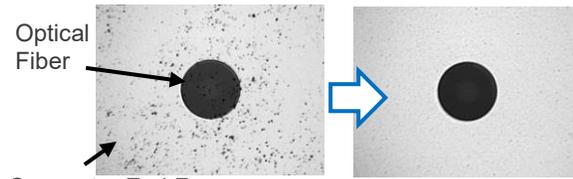## One-Click™ Cleaner

- One-Click™ Cleaner is specialized for optical connectors. It allows for the removal of oils and dust adhering to the fiber end faces.
- It prevents issues such as increased optical connector loss and damage to the ferrule end faces.
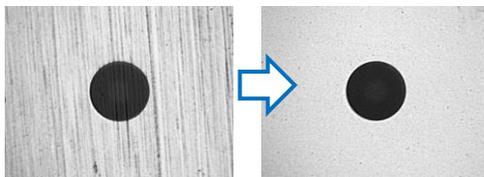
Connector Cleaning Image

High-quality connector connections rely on meticulous cleaning of the connector end faces.

- Even invisible dust and dirt can affect communication performance.
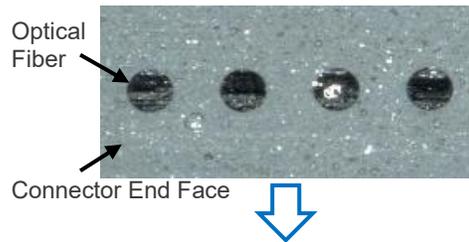- Contaminants on the connector end faces may risk damaging other connectors during mating.

SC Connector Dust Removal

Optical Fiber

Connector End Face

MPO Connector Dust Removal

Optical Fiber

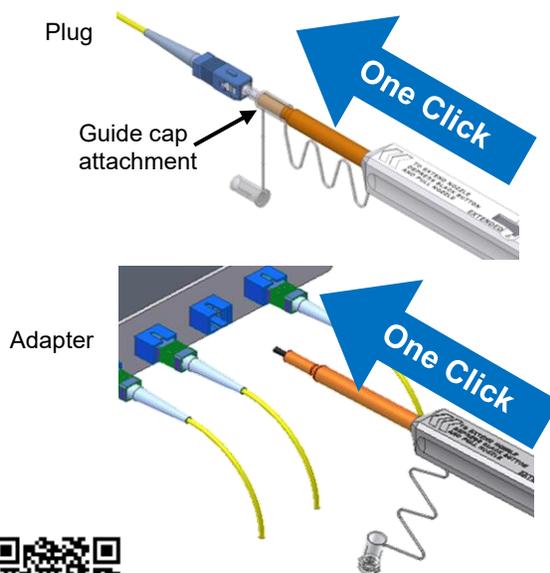Connector End Face

SC Connector Oil Cleaning

How to use

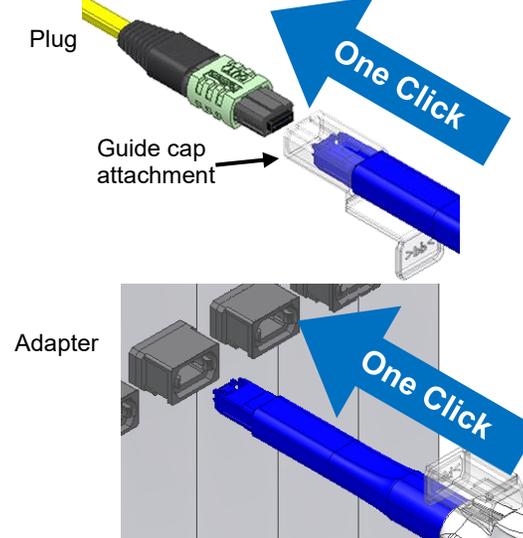- Both the plug and adapter can be cleaned by replacing the included guide cap.
  (PRO series does not require guide cap replacement)
- Applicable for PC and APC polishing type connector. (The APC type depends on connector type)

SC Connector Cleaner

Plug

Guide cap attachment

One Click

Adapter

One Click

MPO Connector Cleaner

Plug

Guide cap attachment

One Click

Adapter

One Click

Contact us

Product lineup

We have a wide range of products to support any connection.

One-Click™ Model name	Target connectors etc.	Cleaning times	Main use / market [4]			
			Telecom	Data center	Factory	Machine
SCPRO-CLK-A①	SC[2], PRO	775	✓	✓	✓	✓
SC-CLK-B②	SC/FC/ST[2], standard	500	✓	✓	✓	✓
SC-MINI-CLK-A③	SC/FC/ST[2], mini		✓	✓		
M250-E-CLK-A⑦	SC/FC/ST[2], cleaning area expansion			✓		
LCPRO-CLK-A④	LC, PRO	775	✓	✓	✓	✓
MU/LC-CLK-C⑤	MU/LC, standard	500	✓	✓	✓	✓
MU/LC-MINI-CLK-A⑥	MU/LC, Mini		✓	✓		
DLC-CLK-A⑧	LC Duplex			✓		
CS/MDC-CLK-A	CS™[3] / MDC			✓		
SN-CLK-A	SN™[3]			✓		
MTRJ-CLK-A	MT-RJ			✓		
MPO-CLK-D⑨	MPO			✓	✓	
MPO16-CLK-A	MPO-16			✓	✓	
MPOESD-CLK-A	MPO, Anti electrostatic discharge			✓	✓	
MMC-CLK-A	MMC-24			✓		
MMC16-CLK-A	MMC-16			✓		
ODC-CLK-A	Φ 1.25mm Multi /MU/LC					✓
M20-CLK-A	Φ 2.0 mm multi (SMPTE304M, etc.)					✓
HOC-CLK-A	SC/AFL TRIDENT™/AFL TITAN RTD™[5]		✓			

(*2) Including SC2, FA, and FAS connectors.
(*3) A trademark of Senko Advanced Components, Inc.
(*4) This is just an example and can be used in places that are not checked.
(*5) AFL TRIDENT™ and AFL TITAN RTD™ are trademarks of AFL Telecommunications LLC.

* One-Click™ is a trademark of Fujikura Ltd.

Contact us