

Uses microfibers for outstanding cleaning results!

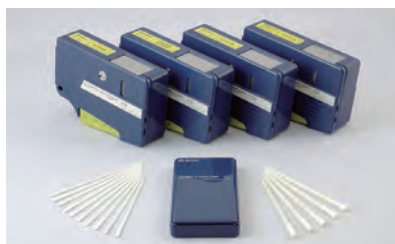
- Cleaning cloth that uses microfibers for special cleaning (dust-free) to further reduce dust.
- For superbly clean results, even when wiping down dry.
- Optical connector cleaner wipes that use microfibers instead of alcohol.
- Generates no dust, simple to use and easy to work with, meaning the same results by anyone.

Why do optical connectors need cleaning?

The ends of optical connectors can get dirty easily, and any dirt on the 10µm diameter optical fiber cores can affect transmissions. There is also the risk of High power light causing damage to the optical fiber end face, so cleaning is required before connections.



CLETOP Series



OPTIPOP Series



NEOCLEAN Series



CLETOP Reel Type



NEOCLEAN-E Pen Type



OPTIPOP R Cassette



CLETOP Stick Type



Specifications

Part Number	Connector Type	Details
14100501	CLETOP Reel Type body	Lever type, reel converter, A type
14100700	CLETOP Reel Type conversion reel	Conversion reel: blue tape x6
ATC-RE-02	OPTIPOP R Cassette	Grip type, reel converter, 2-window type
ATC-RS-01	OPTIPOP R Cassette conversion reel	Conversion reel x6
ATC-NE-E2	NEOCLEAN-E2 Pen Type body	Φ2.5, for SC, SC2, FC, FAS, FA
ATC-NE-ES2	NEOCLEAN-E2 Pen Type conversion cartridge	Φ2.5 x3, for ATC-NE-E2
14100400	CLETOP Stick Type	Φ2.5 x200, Φ2.5 sleeve/adaptor compatible

- A lineup of optical connector cleaners other than those listed above is also available, so feel free to contact us.

Application Systems

Optics & Optical Coatings

Opto-Mechanics

Bases

Manual Stages

Actuators & Adjusters

MotORIZED Stages

Light Sources & Laser Safety

Index

Microscope Unit

Alignment

Interferometers

Inspection/ Observation

Bio-photonics

Laser Processing