
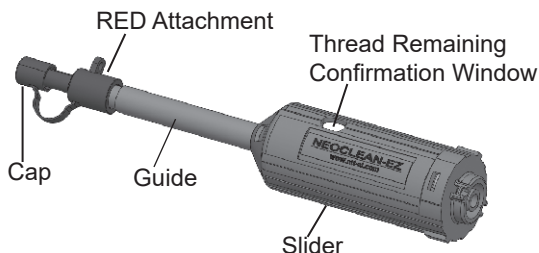


Optical Connector Cleaner NEOCLEAN-EZv User's Manual

Thank you for choosing the "NEOCLEAN-EZv" optical connector cleaner. This product is a "pen-shaped" optical connector cleaner that enables you to clean optical connector ferrule end face with a simple, one-push action. Please read this manual carefully to ensure proper use of this equipment.

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|  Caution! | <ul style="list-style-type: none"> • This product is intended for use as a cleaner for optical connector ferrule end face. Do not use for any other purposes. • Do not use this product for cleaning lens type optical ports (such as transceivers, reception ports for optical measurement equipment, etc.). • Do NOT disassemble this product. • Do NOT touch the cleaning thread. • Please consign this product to a properly licensed waste management operator. |
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1. Names and Descriptions of Parts



- **Thread Remaining Confirmation Method**
When the thread has run out, a blue colored tape appears in the Thread Remaining Confirmation Window. One cleaner can be used for approximately 400 times.
- **Storage**
Avoid storing in locations with high temperature and humidity.

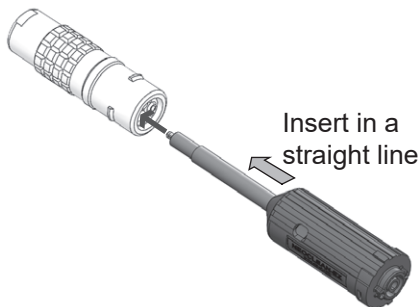
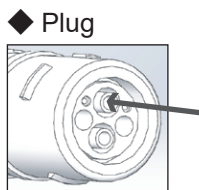
2. Compatible Connectors

| Product Name (Model No.) | Connector | Attachment Color |
|---------------------------|----------------------|------------------|
| NEOCLEAN-EZv [ATC-NE-EZv] | SMPTE 304M connector | RED |

3. Method of Use

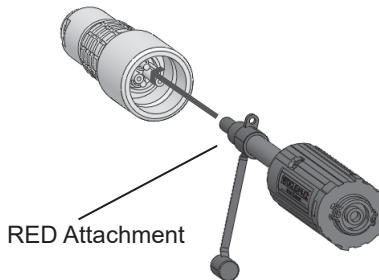
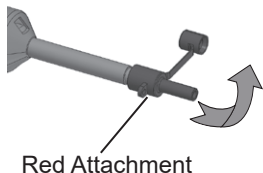
● Cleaning Optical Connector Ferrule End Face Inside an Plug

- ① Remove the attachment and insert the guide straight into the sleeve of the plug.
- ② Push in the slider. The cleaning is completed when the push action stops.



● Cleaning an Optical Connector Socket

- ① Remove the cap.
- ② Insert the attachment onto the optical ferrule in the socket.
- ③ Push in the slider. The cleaning is completed when the push action stops.



* NEOCLEAN is a trademark of NTT Advanced Technology Corporation.

● Inquiries:

NTT Advanced Technology Corporation
http://www.ntt-at.com/product/optical_cleaner/

