

【Caution for using CLETOP Stick Type ϕ 1.25 for LC/MU】



Caution

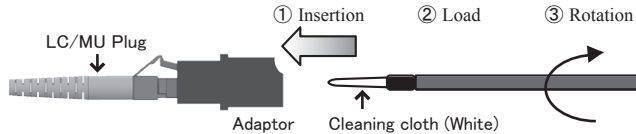
- This product is dry use only. There may remain the residue on a surface of the ferrule after cleaning when using with fluxing material. The residue may have an impact on the optical communication system.
- Use only once. Dispose after using.
- Avoid rude treatment of the stick, or it may cause defects on its tip.
- Be sure to rotate the stick clockwise only, or contamination may be left behind.



Prohibited

- Do NOT use this product with fluxing material such as isopropyl alcohol, ethanol, acetone etc.
- Do NOT store in direct sunlight, and avoid hot and/or humid environment as the product may become deformed.
- Do NOT use the stick for any other purposes than cleaning the connector.
- Do NOT press the stick with an excessive load, the cleaning cloth may be torn or the stick may scratch the ferrule endface.
- Do NOT rotate the stick both clockwise and counter-clockwise.

Method of Use
(e.g. for LC connector)



- [Preparation] Be sure to check the tip of the stick before every cleaning to confirm if there are no defects (ex. rip of cleaning cloth, contamination and foreign objects adhesion etc.) on it.
If you find any defects, please do not use them and ask us to replace them with new ones.

- ① Insertion Insert the stick into the sleeve straight.
- ② Load The most appropriate load to press the stick is about 200-300 gf (1.9 N-2.9 N), to such an extent that the ferrule set in the sleeve is a little pressed down.
- ③ Rotation Rotate the stick clockwise 4-5times while pressing it with the above mentioned load.

* CLETOP is a trademark of NTT Advanced Technology Corporation.

Number of possible wipes: 1 use / 1 pieces

Contact information for inquiries

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

