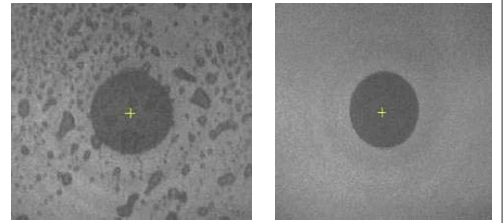


GigaCLEANER™ - Cleaning Pen

GigaCLEANER™ cleaning pen is designed for cleaning the Ferrule from the front of the panel (with the connector mounted in the adapter). The optical technology uses the Ferrule tip as a connector point between the optical fibres. Cleaning of this part of the Ferrule is thus very important to prevent signal errors. GigaCLEANER™, with its advanced fibre yarn, removes debris more effectively than other comparable products. GigaCLEANER™ is supplied in two editions, hhv. 1.25 mm and 2.5 mm ferrule diameter.



Before

After

Dimensions and characteristics

Material nesting	Plastic
Material cleaning Ferrule	Metal
Material cleaning fiber	Special thread/yarn
Dimension	(L)145mm*(Ø)18mm
Number of cleanings	500pcs
Packaging	Pieces

Ordering Information

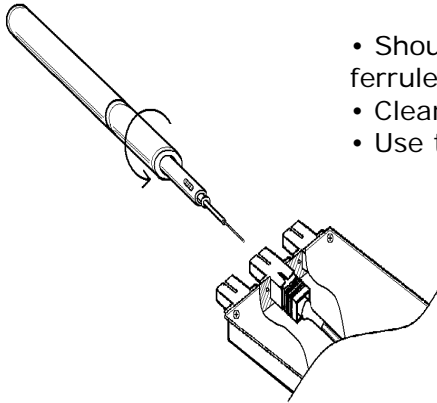
GXCleaner125	GigaCLEANER Cleaning Pen for 1,25mm Ferrul
GXCleaner250	GigaCLEANER Cleaning Pen for 2,50mm Ferrul

Gigacom Türkiye

Sales Office :Haluk Türksoy Arkası Sok.
No:2 K:1 D:3 Altunizade
Üsküdar / İstanbul TR-34662

Tel : +90(216) 474 13 14
Fax : +90(216) 474 76 77
E-mail : info@gigacom-tr.com
Web : www.gigacom-tr.com

Clean without opening the box!



- Should not be used for other than cleansing of the ferrule
- Clean-up result can vary with the type of dirt
- Use the recommended cleaning procedure

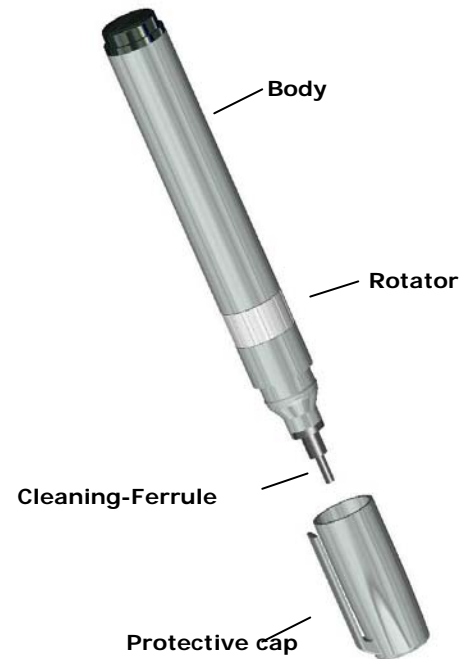
Clean the expiration of procedure

Put in clean production ferrulen in the adapter:
The length of clean production ferrulen adapted to the depths of the adapter.

Depress the pen gently against the adapter and turn the rotator 1 ~ 2 clicks clockwise. (For extra good clean with the accompanying GigaCleaner250 rotate the pen body 2-3 yards before turning the rotator)

Protection lid on the storage:

To prevent dirt from entering the pen;
Always have the protective cap on GigaCLEANER when not in use.



Gigacom Türkiye

Sales Office :Haluk Türksoy Arkası Sok.
No:2 K:1 D:3 Altunizade
Üsküdar / İstanbul TR-34662

Tel : +90(216) 474 13 14
Fax : +90(216) 474 76 77
E-mail : info@gigacom-tr.com
Web : www.gigacom-tr.com