

Care & Use of the FC-250 Fiber Optic Cleaner

To clean SC, FC, & ST style ports & connectors

Safety Precautions



The FC250 Cleaner is designed to clean FC/SC/ST connectors only. We are not liable for damage caused in attempt to apply this device other applications.

Notes on usage

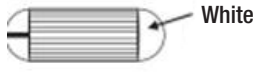
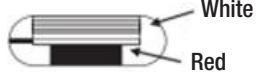

- Do not attempt to disassemble as this can cause damage to the device.
- Do not touch the cleaning thread as this will contaminate it.
- Do not pull the cleaning thread as this can cause damage.
- Do not use this cleaner when the cleaning thread is empty, as this can cause damage to the fiber optic element.

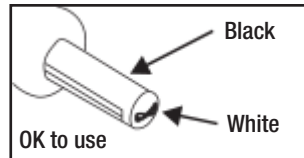
Notes on storage for extended periods

- Do not expose device to direct sunlight, high temperature or high humidity.
- The cover on the guide cap should always be closed when device is not in use.

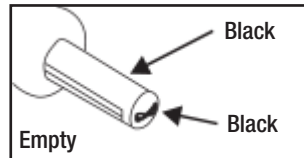
Cleaner Life Expectancy

The cleaner operates by advancing a silk thread with each use. The thread spool is visible through the window in the body of the cleaner on the side opposite the label. The thread is white, the spool is red, and as the thread is consumed more of the red spool will become visible. When no more white thread is visible on the spool, the cleaner should be discarded and replaced.

Full	
Low	
Empty	
The window in the body of the cleaner makes it easy to determine the remaining life of the device - all red, time to replace	



Black tip of cleaner should have a white line visible in the center

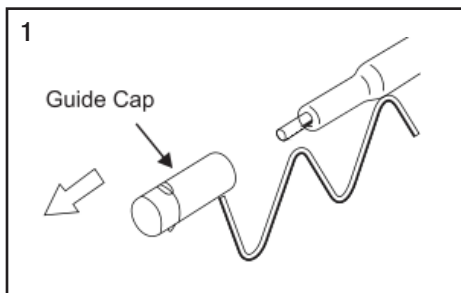


PLATINUM[®]
TOOLS
We Make Connections EZ![™]

Instructions for Using the FC-250 Fiber Optic Cleaner

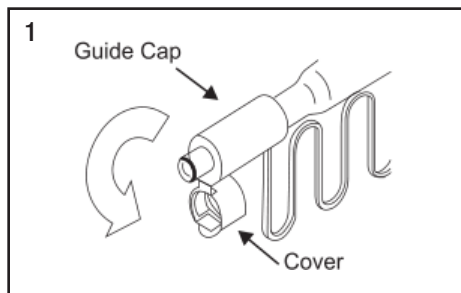
The FC-250 can be used to clean SC, FC, & ST style ports & connectors

To Clean Ports:

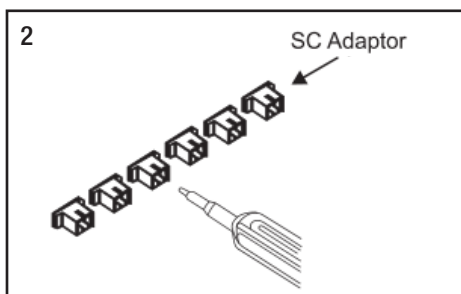


Remove Guide Cap from the cleaner.

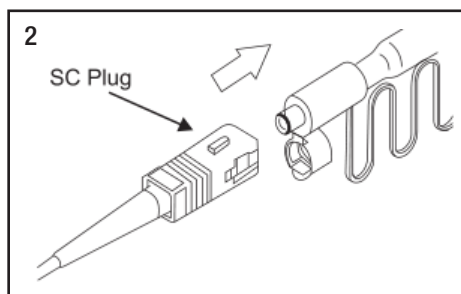
To Clean Connectors:



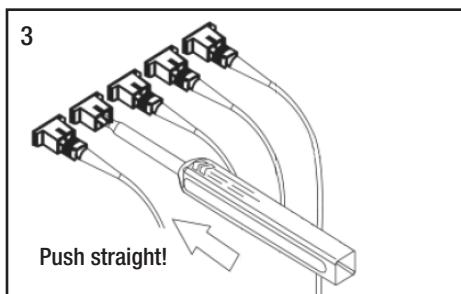
Open the Cover on the Guide Cap.



Insert tip of cleaner into SC Adaptor.

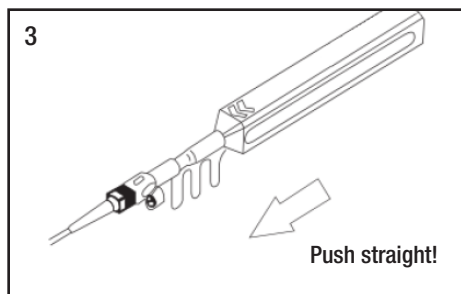


Insert SC connector onto the Guide Cap.



Push the Outer Shell to start cleaning the SC connector end face. A "click" sound indicates end of cleaning process. Close the cover after use.

Be careful to only insert the tool straight in to avoid damaging the port. Do not exert excessive force during insertion as this may cause damage to both connector and the cleaner.



Push the Outer Shell to start cleaning the SC connector end face. A "click" sound indicates end of cleaning process. Close the cover after use.

Be careful to only insert the connector straight in to avoid damage. Do not exert excessive force during insertion as this may cause damage to both connector and the cleaner.