

CLE - PEN

Fiber Optic Cleaner

Fiber Optic Cleaner Pen is designed to specially work well with the female connectors, this instrument cleans the ferrule end faces removing dust, oil, and other debris without nicking or scratching the end face.

Application:

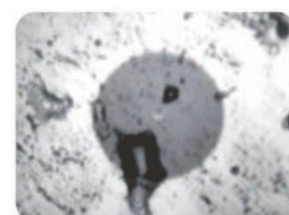
1. Fiber network panels and assemblies
2. Outdoor FTTX applications
3. Cable assembly production facility
4. Testing laboratories
5. Server, switches, routers and OADMS with SC and LC interface

Features:

1. Disposable with 800+ cleanings per unit
2. Made from anti static resin
3. Cleaning micro fibers are densely standed and debris free
4. Cleaning system rotates 180 for a full sweep
5. Audible click when engaged
6. FC/SC/ST Cleaner Pen, universal 2.5mm;
7. LC/MU Cleaner Pen, universal 1.25mm.



Working

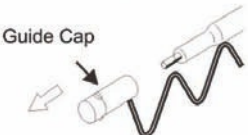
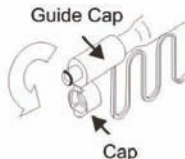
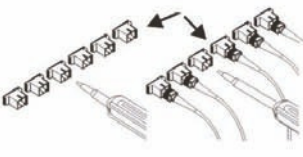
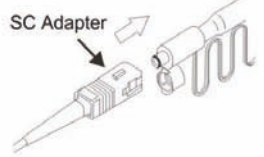
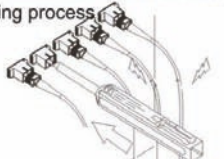
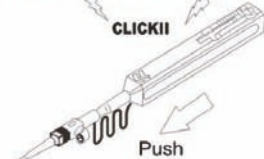


Before

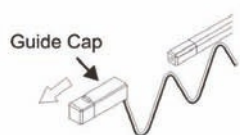
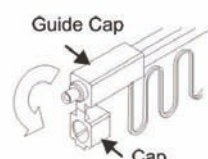
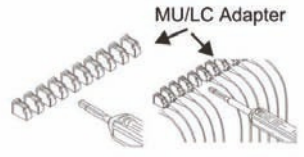
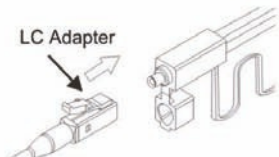



After

FC/SC/ST Application

<p>1. Remove Guide Cap from the device.</p> 	<p>1. Open the Cover on the Guide Cap.</p> 
<p>2. Insert tip of cleaner into SC Adapter.</p>  <p>Standard Extended</p>	<p>2. Insert connector into the Guide Cap.</p> 
<p>3. Push the Outer Shell to start cleaning the SC connector. A "click" indicates end of cleaning process.</p> 	<p>3. Push the Outer Shell to start cleaning A "click" indicates end of cleaning process</p> 

MU/LC Application

<p>1. Remove Guide Cap from the device.</p> 	<p>1. Open the Cover on the Guide Cap.</p> 
<p>2. Insert tip of cleaner into MU Adapter.</p>  <p>Standard Extended</p>	<p>2. Insert connector into the Guide Cap.</p> 
<p>3. Push the Outer Shell to start cleaning A "click" indicates end of cleaning process</p> 	<p>3. Push the Outer Shell to start cleaning A "click" indicates end of cleaning process</p> 