







1. Turn Off Your Splicer

### 2.

Use cotton wipes with Isopropyl alcohol 99% pure or better to

#### 3.

Prepare a cleaned and cleaved fiber and push it through the V-Groove to get out the dirt and grime of cable gel





**4.** Remove electrodes carefully with a screwdriver

### 5.

Use lint-free wipe and isopropyl alcohol 99% pure or better to clean



Do NOT drop electrodes on table or floor, bended electrode tips may cause in higher splice loss





#### 6.

Use Q-tips with isopropyl alcohol 99% pure or better to clean and wipe dry:

- a. Mirrors
- b. Cameras/Lenses

### 7.

Use Q-tips with isopropyl alcohol 99% pure or better to clean and wipe dry:

- a. Fiber holders
- b. Fiber damps



Cleaning your splicer regularly will keep it working in perfect order for a longer time



FiberFox America Inc.

Questions ? Please Contact Support@FiberFoxAmerica.com