

Bare Fiber Adapter

Reels of cable should always be tested before installation. Using a bare fiber adapter to quickly terminate individual fibers of a cable is an easy way to complete these test. To install first strip, clean and cleave fiber. Insert the fiber through rear of connector. Fiber should be flush with the end of the ferrule end face not past. Clean connector end face and connect to test lead. Perform OTDR tests.

Note: We do not recommend connecting bare fiber adapters directly to test equipment ferrules. Use a patch cable or launch cable to connect directly to test equipment then connect to the bare fiber adapter.

Broken fibers can be removed with piano wire (included)

Specifications

- Loss: <1dB (based on quality of cleave)
- Length : 1.2 to 2.5 inches depending on connect style
- Zirconia Ferrule

Fiber Lengths needed

- FC, ST - 0.55 in / 14mm
- SC - 0.52 in / /14mm
- DIN - 0.20 / 14mm

