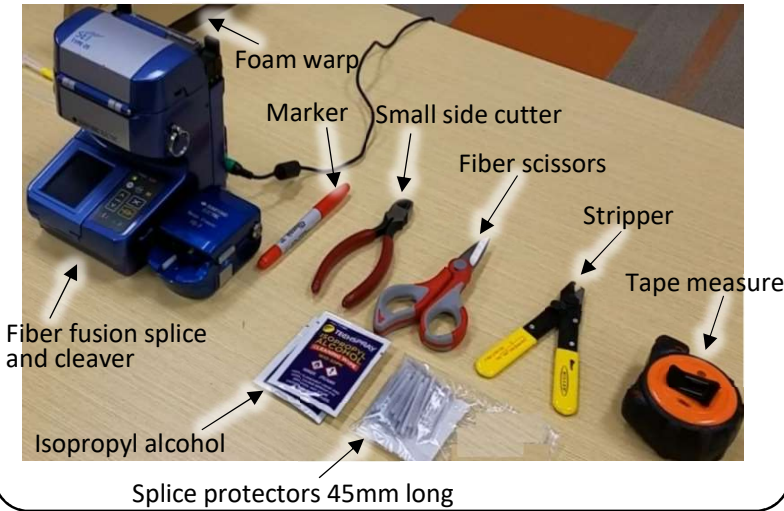


G2 Splice Cassette Single Fiber

Tools and Materials Required

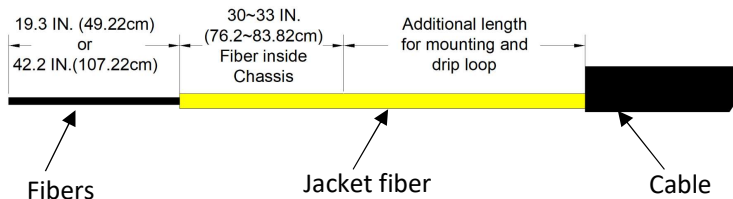


1 Prepare cable for single fiber splice cassette installation.

19.3 in. (49.22cm) for 900um or 42.2 in. (107.22cm) for 250um is the initial length for use in the splice cassette.

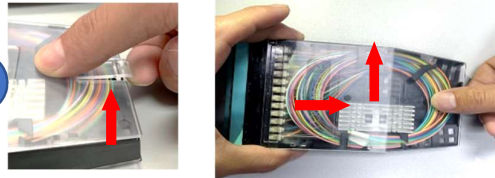
30~33 in. (76.2~83.82cm) of jacket fiber will be required inside the chassis for proper drawer movement.

Additional length from the cable mounting location will need to be Determined by the installer (includes desired drip loop and routing length).



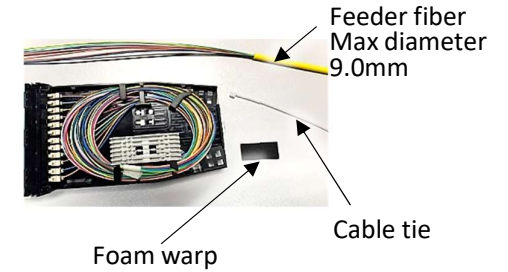
2 Remove the cassette cover

To remove the cover, place a thumb on the rear of cover, lift up on the tab, and slide cover rearward and lift off.



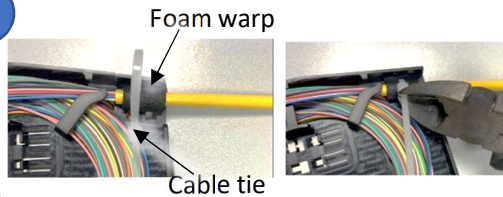
3 Prepare to place feeder fiber in cassette

Ready foam wraps and one cable ties.

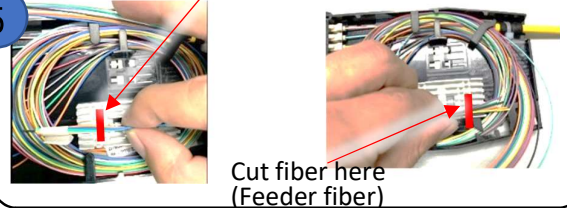


4 Install the feeder fiber in the splice cassette

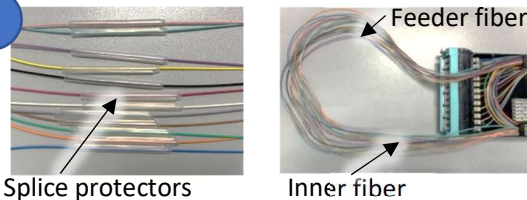
Place feeder fiber in foam wrap near end of fiber jacket. Secure the cable tie around fiber and foam wrap. Snip ends off cable tie.



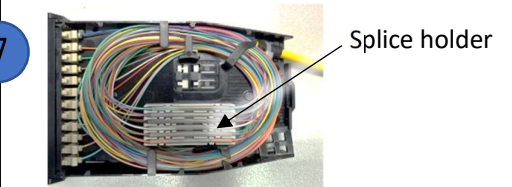
5 Cut the feeder fiber and inner fiber, unwind the inner fiber and extend it out from the cassette



6 Install splice protectors and splice fibers



7 Install splice protectors in splice holder



8 Repeat the same step to install splices in Side 2 of the splice cassette

9 Place covers on cassette

Place cover in position, press down the rear tap, slide cover until it clicks.

