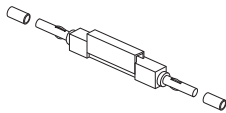
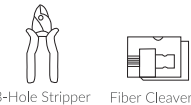
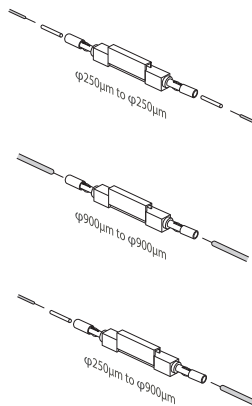
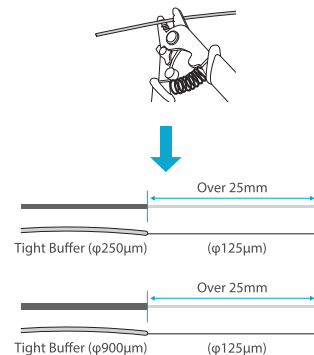
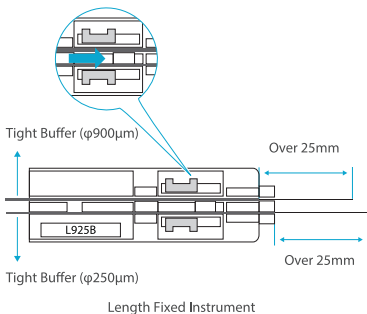

**UNIV-SPLICE-005
 OPTICAL FIBER MECHANICAL SPLICE
 QUICK START GUIDE**
1 Product View

2
Included Accessories

Tools Required

3

NOTE:

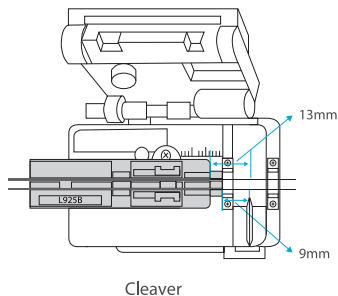
- The three splice applications above are supported.
- 250µm fiber needs to use the build tubes.

4

NOTE:

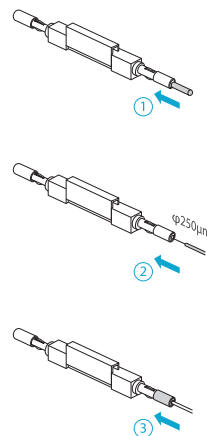
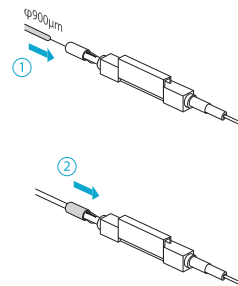
- Strip about 30mm of the fiber down to 250µm (the medium hole on your stripper).
- RE-STRIP the same fiber down to 125µm (the smallest hole on your stripper).
- Clean the fiber after stripping with alcohol and cloth.

5


NOTE: Place the fiber in the correct position as shown above, and the push the lock to fix the fiber.

6


NOTE: Cleave the 125µm fiber of 125µm 13mm and 9mm with a cleaver and check the length as shown above.

7

8

9
