TechLogix UNIV-SPLICE-005 Optical Fiber Mechanical Splice User Guide
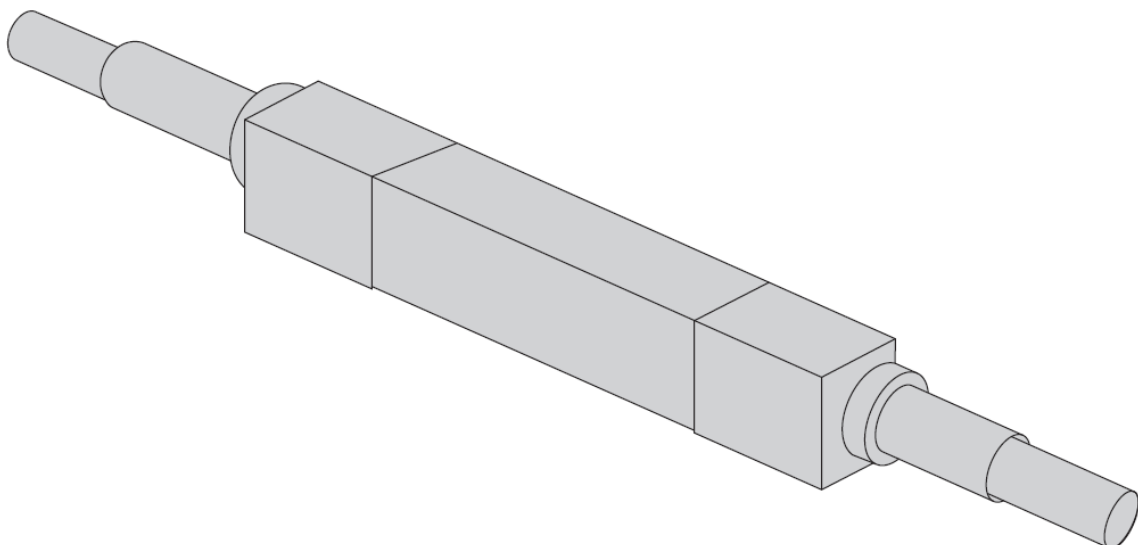
TechLogix UNIV-SPLICE-005 Optical Fiber Mechanical Splice

Product View
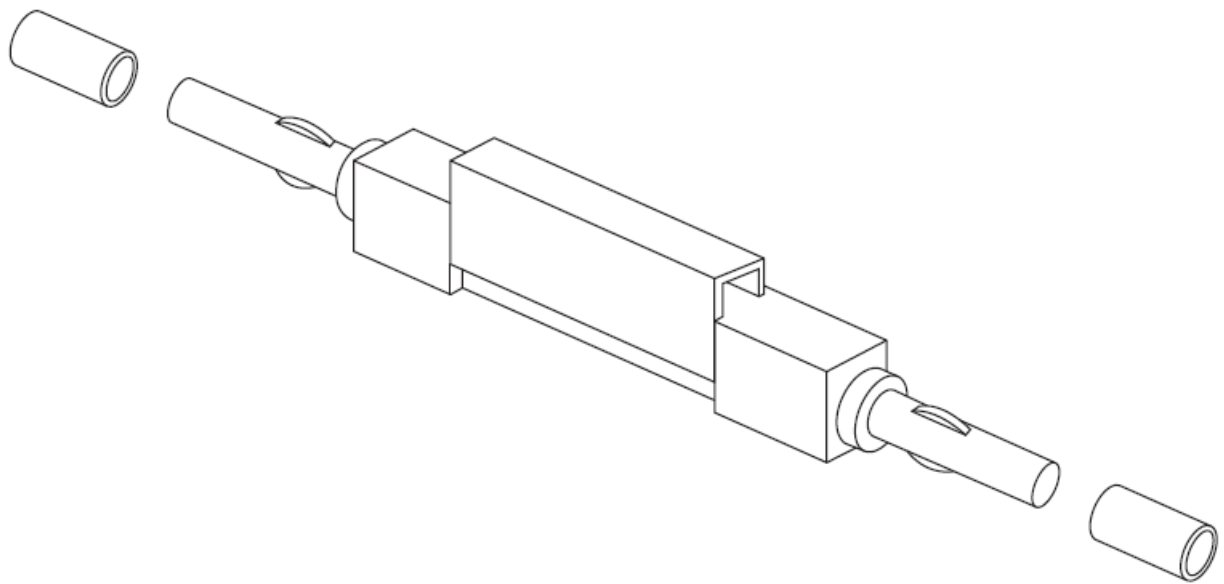
Included Accessories

x10
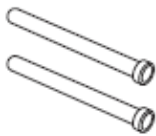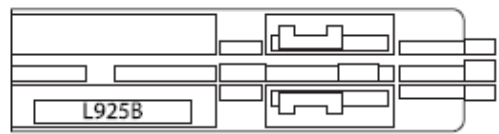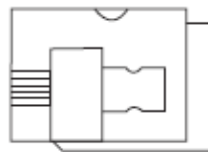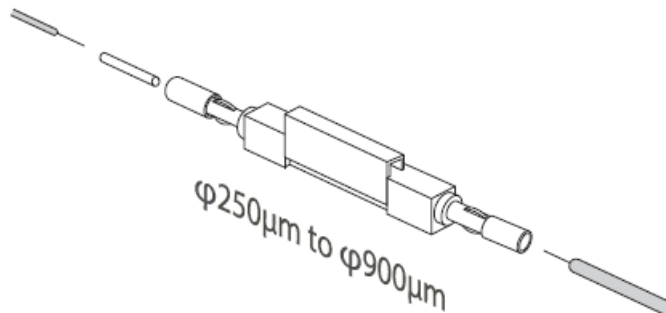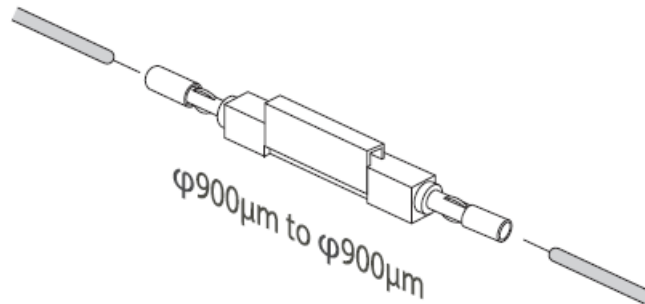Build Tubes

x10
Cleaning Cloth

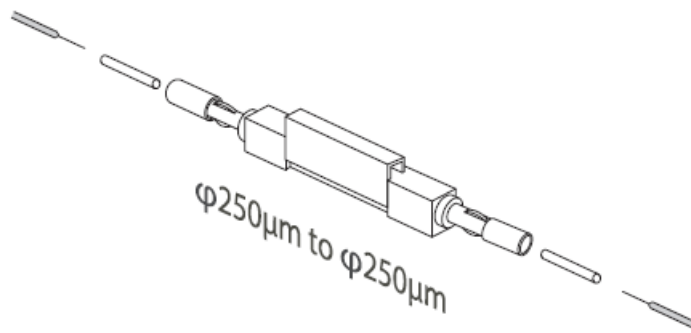x1
Cleaving Jig

L925B

**Tools Required**

3-Hole Stripper

Fiber Cleaver

NOTE:

1. The three splice applications above are supported.
2. 250μm fiber needs to use the build tubes.

φ250μm to φ250μm

φ900μm to φ900μm
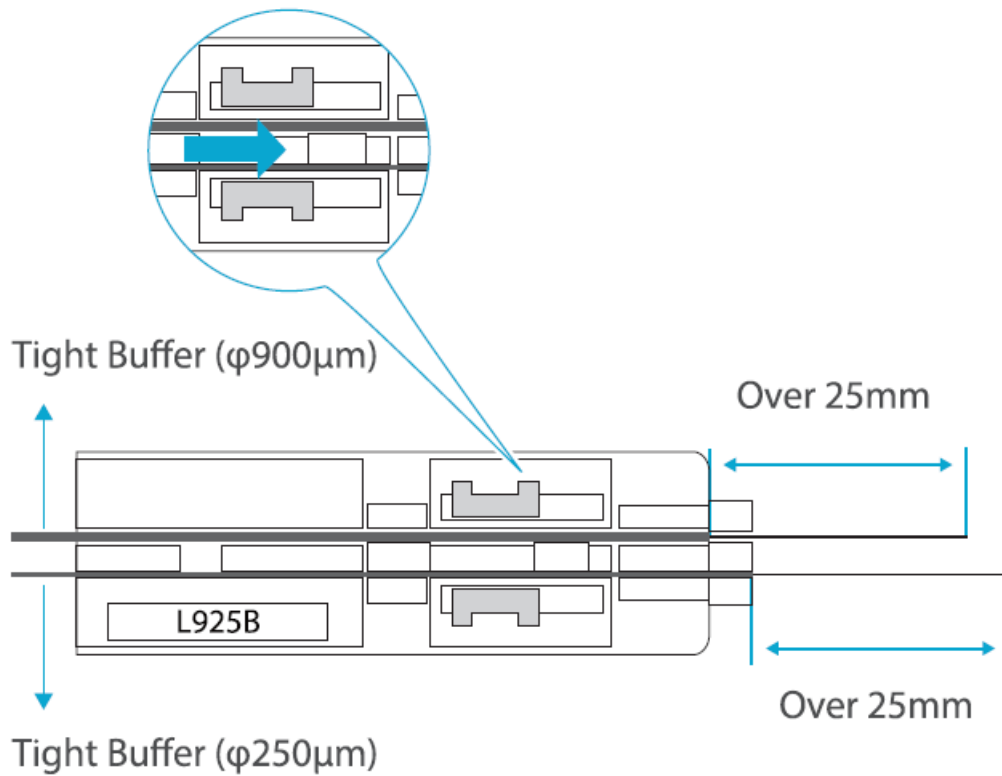

φ250μm to φ900μm

NOTE:

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

Dimenssions

Over 25mm

Tight Buffer (φ250μm)   (φ125μm)

Over 25mm

Tight Buffer (φ900μm)   (φ125μm)
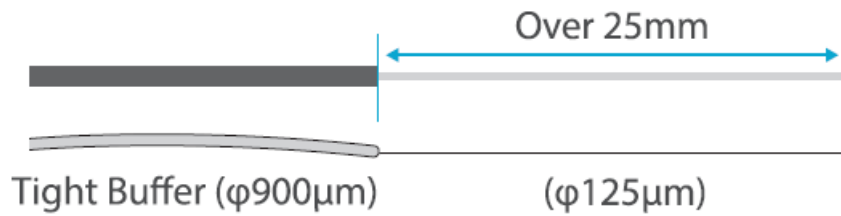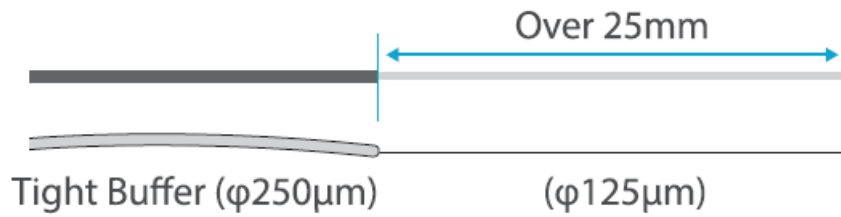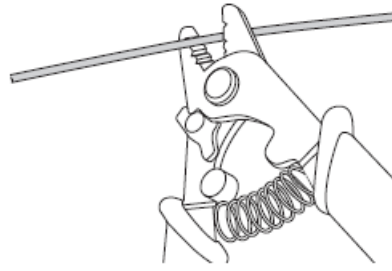
NOTE: Place the fiber in the correct position as shown above, and the push the lock to fix the fiber.

Tight Buffer (φ900μm)

Over 25mm

L925B
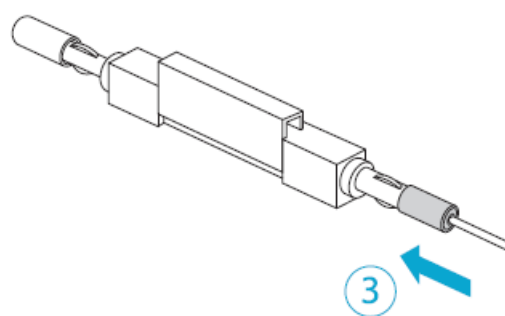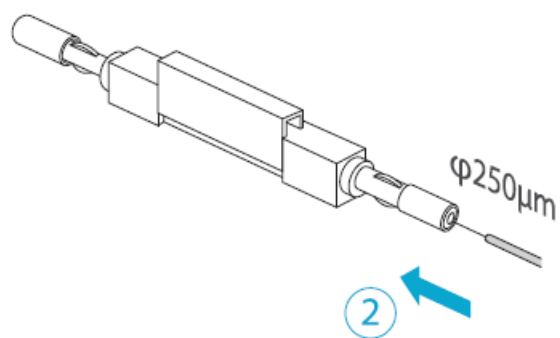
Over 25mm
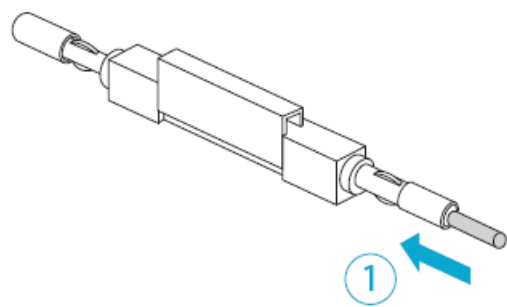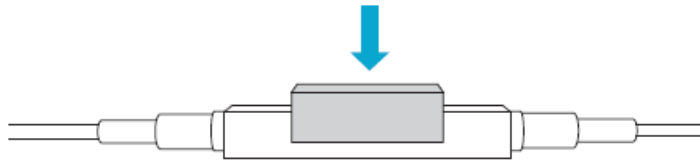
Tight Buffer (φ250μm)

Length Fixed Instrument

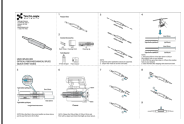**NOTE:** Cleave the 125μm fiber of 125μm 13mm and 9mm with a cleaver and check the length as shown above.
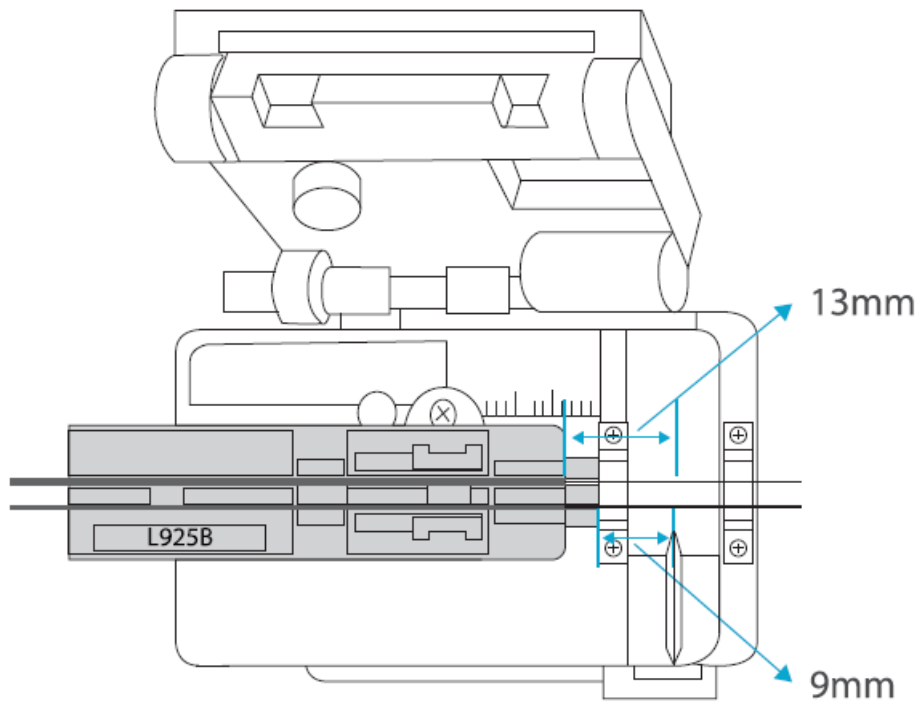
Cleaver

INSTRUCTIONS

① ←

② ← φ250μm

③ ←

φ900μm → ①

② →
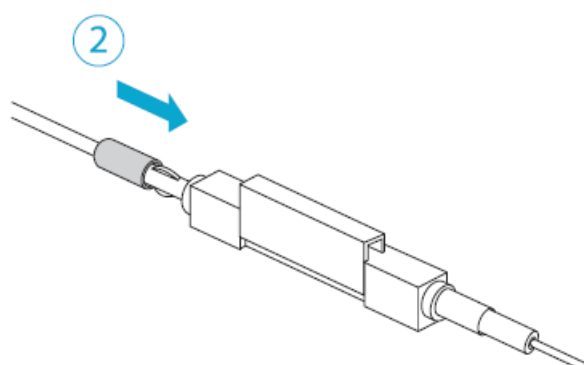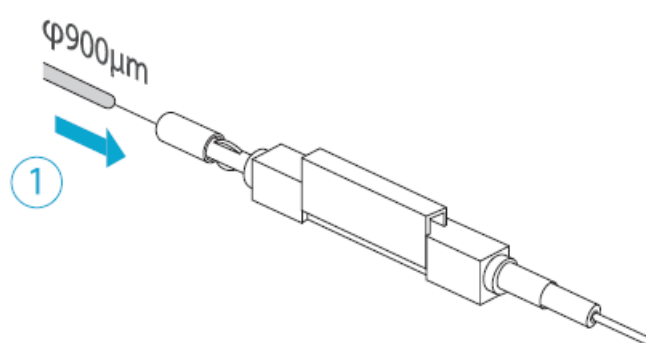
Documents / Resources

TechLogix UNIV-SPLICE-005 Optical Fiber Mechanical Splice [pdf] User Guide
UNIV-SPLICE-005 Optical Fiber Mechanical Splice, UNIV-SPLICE-005, Optical Fiber Mechanical Splice, Fiber Mechanical Splice, Mechanical Splice, Fiber Splice, Optical Fiber Splice