

## INSTRUCTION for L925B

- Thank you very much for using our product.
- Please read the instruction carefull before use.
- This instruction should be kept well and easy for user's reading.

### • The Product:

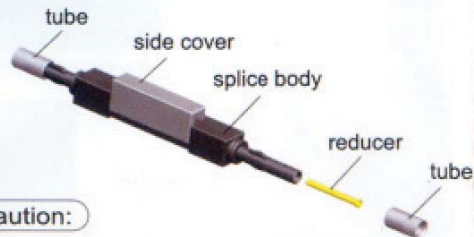


### • Caution:

1. Please select the right product according to the type of the optical cable.
2. Ensure the construction enviroment within the limitation.
3. Any problem caused by improper operation will be responsible to the user.
4. The fiber stub could cause injury of skin and should be handled carefully.
5. The dedicated tools should be prepared by the user.

- 2 Put the fiber(buffer diameter=0.9mm) into the splicer.  
Push the tube.

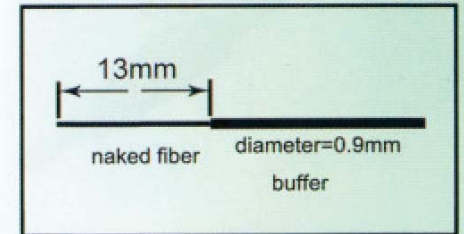
### • Direction:



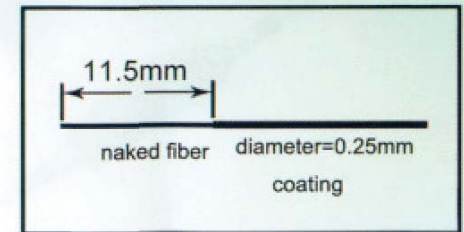
The reducer is used to adapt the fiber(coating diameter=0.25mm) to the splicer.



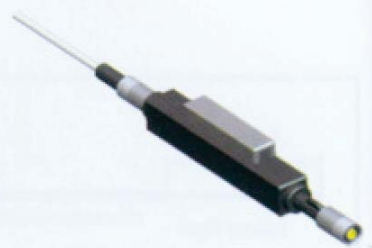
- 4 Put the fiber(coating diameter=0.25mm) through the reducer into the splicer.  
Push the tube.



- 1 Cut the fiber as shown above.



- 3 Cut the fiber as shown above.



5 Put the fiber (coating diameter=0.25mm) through the reducer into the splicer.



6 Make sure the fiber is to the end. Fit in the tube.



7 Press the side cover.

