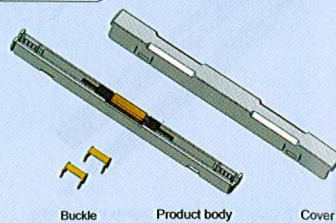


Fiber mechanical splice L925BP

Usage Instruction

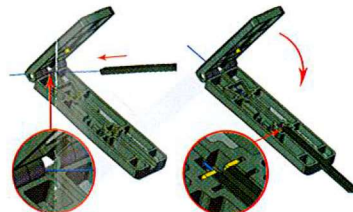
- Thank you very much for purchasing and using this product.
- For using this product correctly, this instruction must be read carefully before usage.
- After reading, please be sure to keep this instruction in a place where the user can get at any time.

Product content:



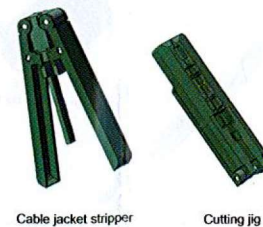
Caution items:

1. Please use this product according to the fiber type.
2. Failure to install in accordance with the instructions on the use of the product, you yourself have to shoulder your responsibility.
3. Waste fiber can cause harm to the human body, should be properly dealt with.
4. Tools should be configured by the user, the product content does not involve this.
5. The product picture of this instruction is only for reference, please make the object as the standard.



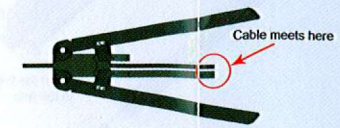
2. Use the cutting jig to remove the fiber coating.

Tools:

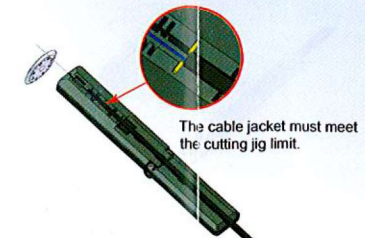


3. Use cleaning paper dipped in alcohol to clean the fiber and bend the fiber to four directions to check whether damage.

Operation step:

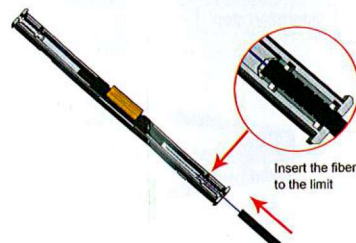


1. Insert the drop cable into the cable jacket stripper, the cable length as the mark, press handles, draw out the cable.

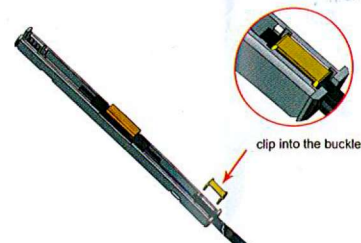


4. Put the cable into rear positioning slot of the cutting jig, then cut the fiber.

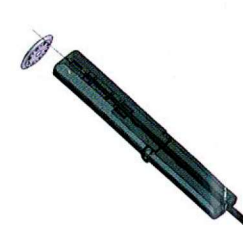
17.7



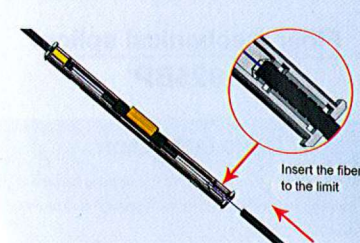
5. Take off the fiber, insert carefully from one side of the product till the limit.



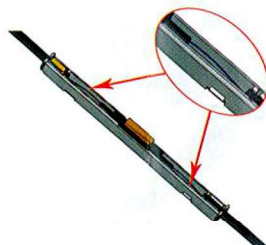
6. Put the buckle into the positioning hole and fix the cable.



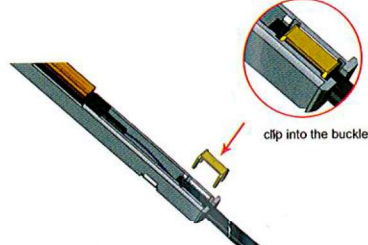
7. Repeat the step1-7 to make another end of cable.



8. Take off the fiber, insert carefully from one side of the product till the limit.



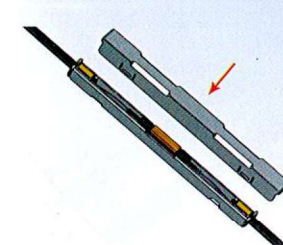
9. Check whether two sides of fiber is bent, if not, re-cut the fiber and assembly.



10. Put the buckle into the positioning hole and fix the cable.



11. Press the cover, fix and connect the fiber.



12. Close the cover and complete the assembly.

17.7