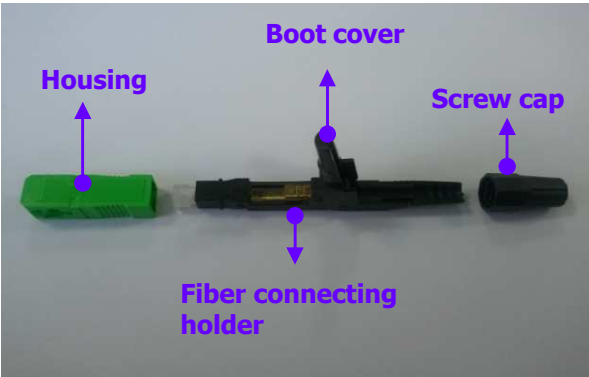


1. Procedure

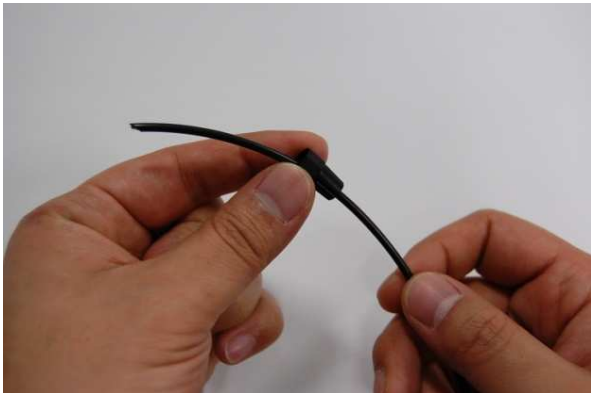
1



Housing
Boot cover
Screw cap
Fiber connecting holder

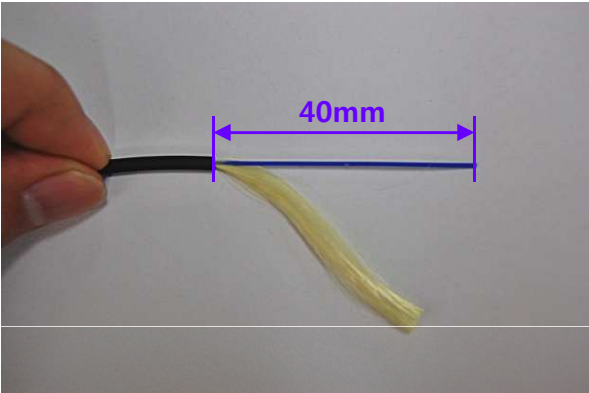
- Arrange for a FAOC to assemble.

2



- Insert screw cap into optical cable.

3



40mm

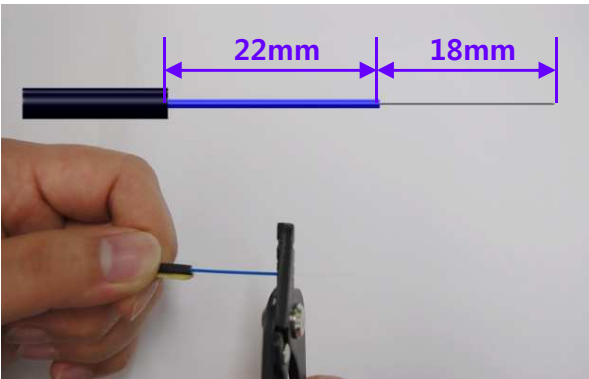
- Strip the coating of optical cable over 40mm.

4



- Mark the point of 22mm length on the 900 μ m buffer using a rule on the polybag.

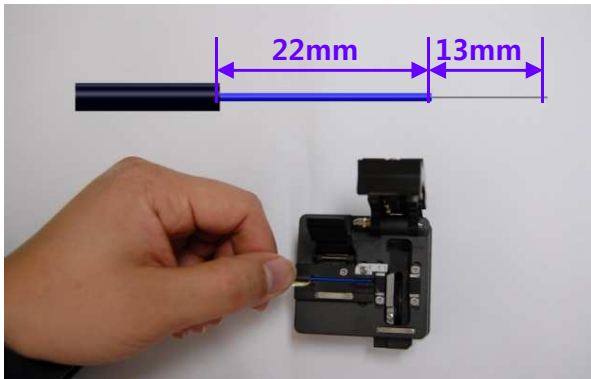
5



22mm 18mm

- Strip the coating of 900/250 μ m from the end of 900 μ m to the point of 22mm marked (about 18mm) and clean the fiber using the alcohol and gauze.

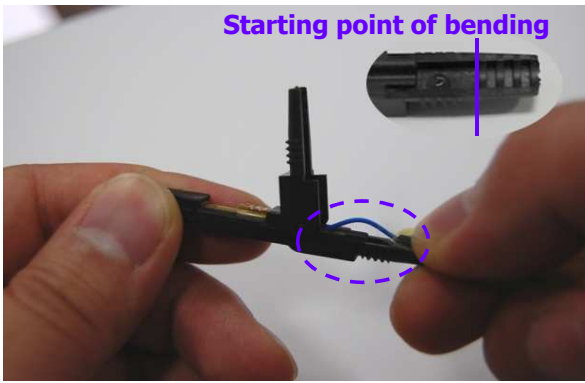
6



22mm 13mm

- Cut off the fiber at the length of 13mm using optical fiber cleaver.

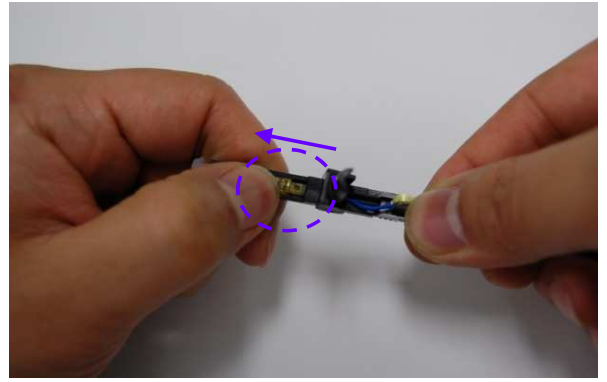
7



Starting point of bending

- Insert optical cable into the fiber guide on the boot. when it is checked the bending of cable as above, stop inserting,

8



- And maintaining the cable bending with right hand, push the connecting holder forward to the end and fix the fiber.

9



- Take the boot cover down ,connect the screw cap with boot by turning it and make the coating & strength member(yarn) fix.
- Cut the yarn with scissor and arrange it.

10



- Turn the protrusion of housing toward the bottom and unite it to the body.
- Completion.

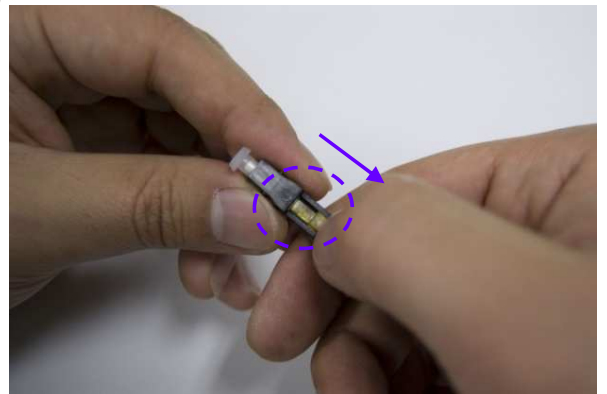
2. Reassembling

1



- Pull out the housing and then separate them by turning the screw cap

2



- Pull the fiber connecting holder in reverse with procedure 8. And then, pull out the cable and reassemble.

※ If you have any questions in assembling , please contact us.



A.J. WORLD CO., LTD.

AJ World Bldg.,725-26, Yeoksam-dong, Kangnam-Ku, Seoul

Customer Center T. 82-2-567-5216 F. 82-2-563-2433

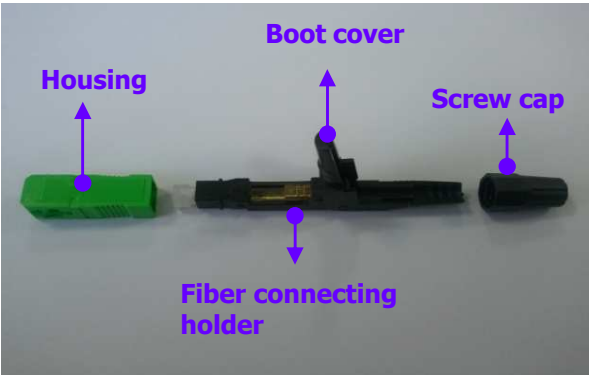
<http://www.ajw.co.kr> E-mail : sophie@ajw.co.kr



Short Type FAOC

1. Procedure

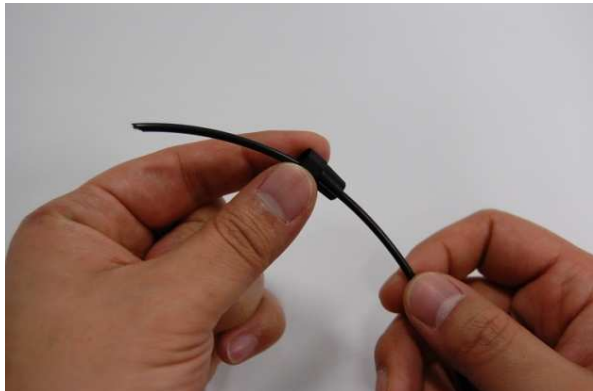
1



Housing
Boot cover
Screw cap
Fiber connecting holder

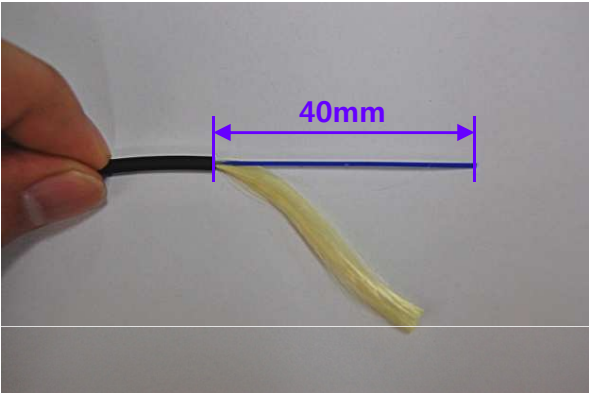
- Arrange for a FAOC to assemble.

2



- Insert screw cap into optical cable.

3



40mm

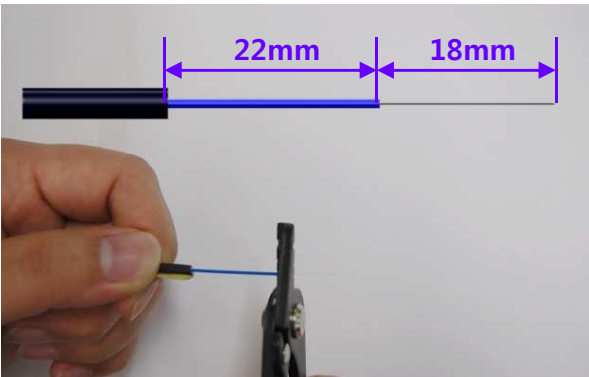
- Strip the coating of optical cable over 40mm.

4



- Mark the point of 22mm length on the 900 μ m buffer using a rule on the polybag.

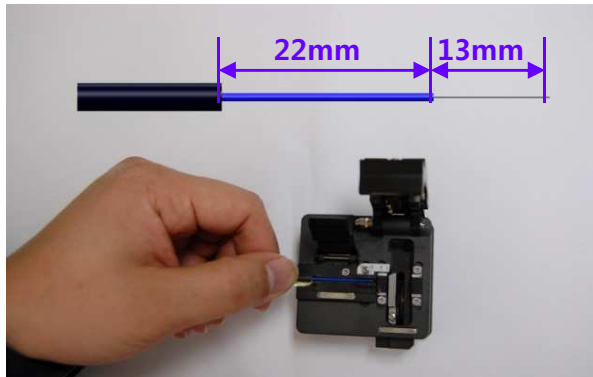
5



22mm 18mm

- Strip the coating of 900/250 μ m from the end of 900 μ m to the point of 22mm marked (about 18mm) and clean the fiber using the alcohol and gauze.

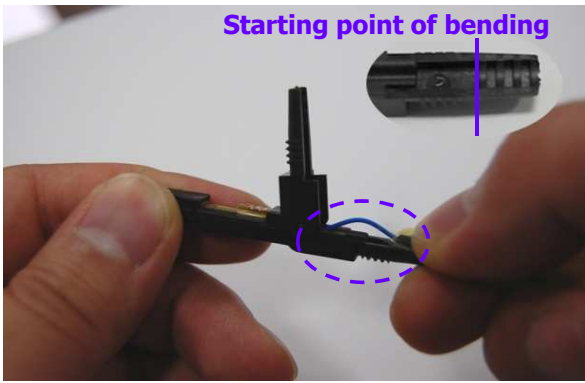
6



22mm 13mm

- Cut off the fiber at the length of 13mm using optical fiber cleaver.

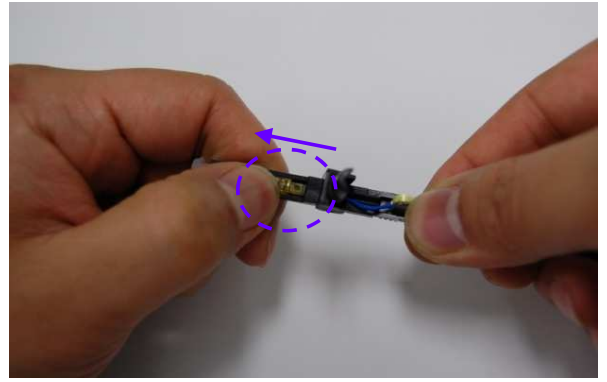
7



Starting point of bending

- Insert optical cable into the fiber guide on the boot. when it is checked the bending of cable as above, stop inserting,

8



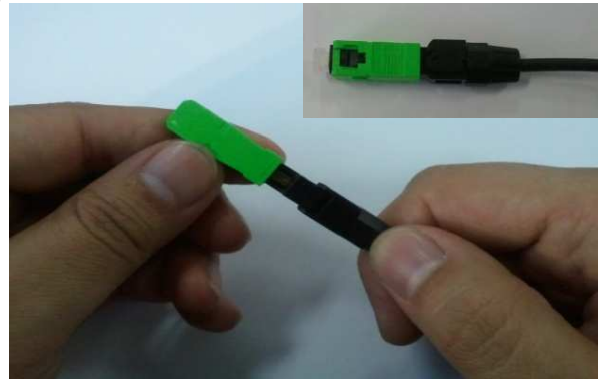
- And maintaining the cable bending with right hand, push the connecting holder forward to the end and fix the fiber.

9



- Take the boot cover down ,connect the screw cap with boot by turning it and make the coating & strength member(yarn) fix.
- Cut the yarn with scissor and arrange it.

10



- Turn the protrusion of housing toward the bottom and unite it to the body.
- Completion.

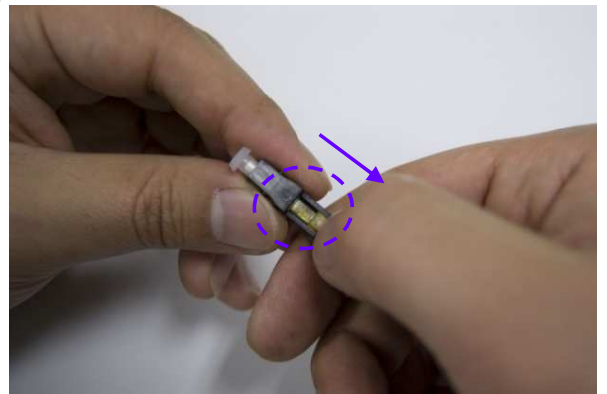
2. Reassembling

1



- Pull out the housing and then separate them by turning the screw cap

2



- Pull the fiber connecting holder in reverse with procedure 8. And then, pull out the cable and reassemble.

※ If you have any questions in assembling , please contact us.



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