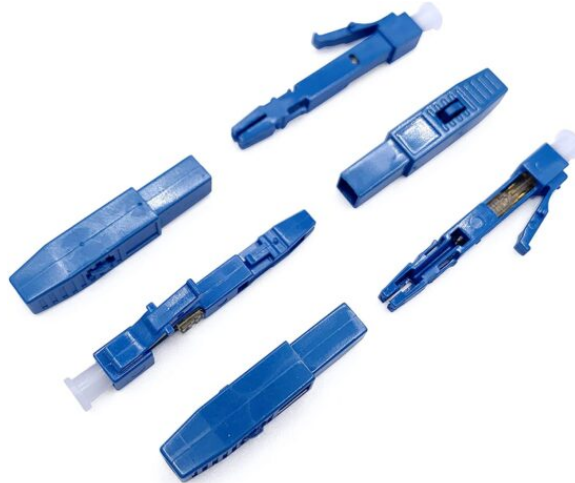




FS LC Simplex Fast Connector Instructions

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FS LC Simplex Fast Connector Instructions



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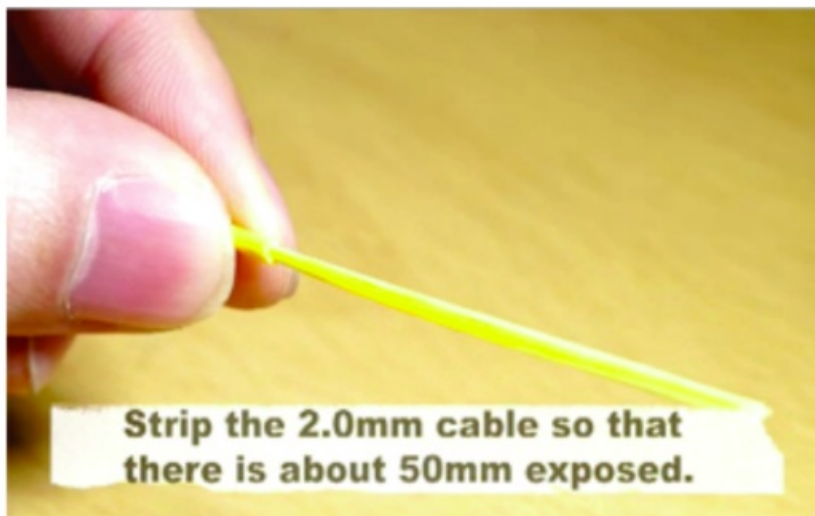
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Connector Instruction

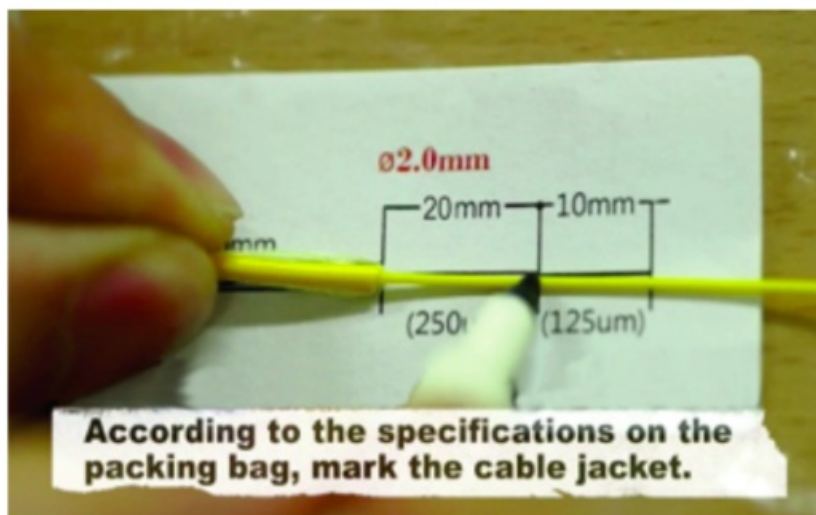
- Insert the connector boot onto the cable



- Strip outer jacket about 50mm to reveal 900-micron fibers



- Using the label, measure from the end of the buffer and make a mark between the 250 μ m and 125 μ m section



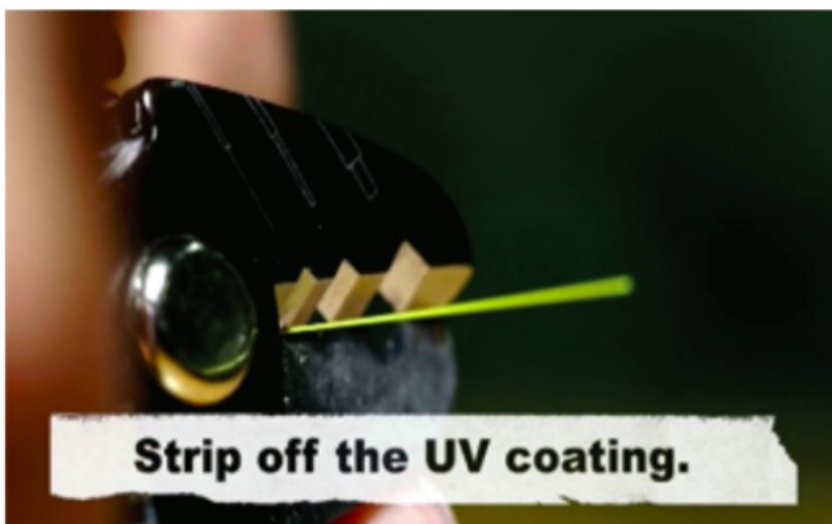
- Strip the buffer to the mark using the middle hole, then the small hole on the stripper in short increments



- Cleave your fiber strand to 10mm from the mark



- Strip the remaining 20mm of buffer using the middle hole on the stripper



- Clean any impurities from your cable using alcohol and a lint-free cloth



- Insert the fiber into the connector body until the strand meets resistance and bows slightly



- Remove the connector jig



- Lock the fiber inside the connector by pressing the amber button




- Screw the boot onto the connector body and trim any exposed Kevlar yarn



- To remove or re-terminate the connector, simple unscrew the boot and replace the jig



Documents / Resources

	<p>FS LC Simplex Fast Connector [pdf] Instructions</p> <p>LC Simplex Fast Connector, Simplex Fast Connector, Fast Connector, Connector</p>
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References

- [User Manual](#)

[Manuals+](#), [Privacy Policy](#)

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