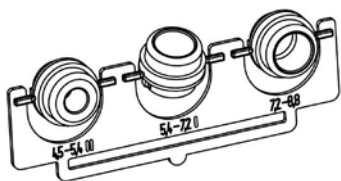
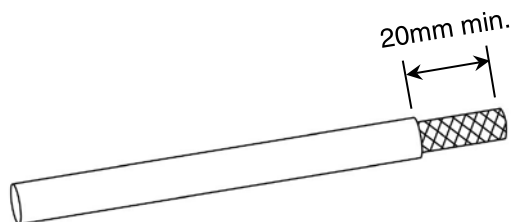


1



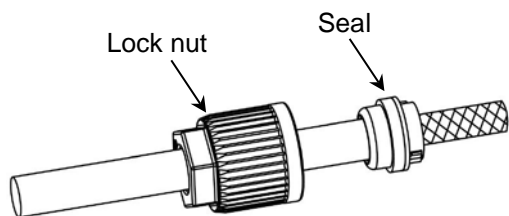
Select appropriate seal according to the cable diameter.

2 SF/UTP



Remove cable jacket.

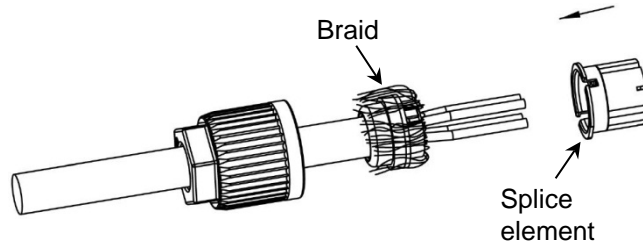
3



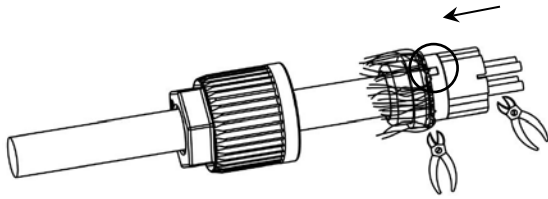
Slide screw cap and seal onto the cable. The seal should be flush with the end of the cable jacket.

4

1	2	3	4
TXD+	RXD+	TXD-	RXD-
WH/O	WH/G	O	G

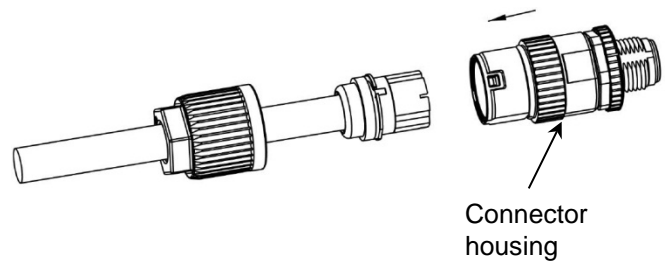


Pull back braid as shown. Remove foil and any cable fillers. Untwist wires back as far as seal and straighten. Insert wires into the splice element according to the wiring chart.

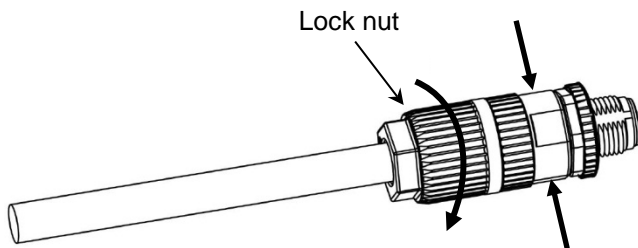
5

Push splice element onto braid and seal. Trim off excess braid material and cut conductors flush with the splice element.

ATTENTION: Ensure no braid material is caught between the key of the seal and slot of splicing element.

6

Align connector housing properly and push onto the splice element.

7

While holding the connecting housing end firmly, twist only the lock nut until fully tightened. Use of 13mm and 17mm open end wrenches may be used to fully seat the o-ring gasket.

NOTES:

1. For reconnection, cut off the used cable end and repeat steps 2-7.
2. The seal must be replaced when worn.
3. Connector may be re-terminated 10 times with the same or larger cable conductor diameter.

**For Instructions in Local Languages
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