

SUTTLE

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CABLE SERIES: speaker wire
12, 14, 16 AWG

TOOL: SCPLCCT-SLM



Figure 1 Cable prep (speaker)

1. Strip the insulation from the speaker wire to expose approximately 7/16" of the conductor as shown in Figure 1.

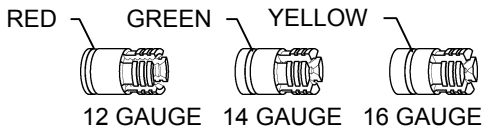


Figure 2

2. Based on the speaker wire gauge, determine which sleeve will be used with the connector. The sleeves are color coded as shown in Figure 2. Insert the exposed conductor from the speaker wire into the sleeve.
3. Remove the nut on the front of the connector. Insert the sleeve and wire into the connector as shown in Figure 3. Use the wire insertion tool to push the sleeve completely into the connector.

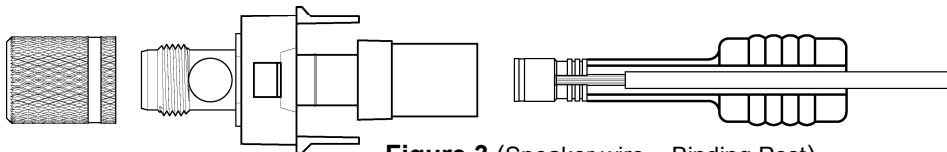
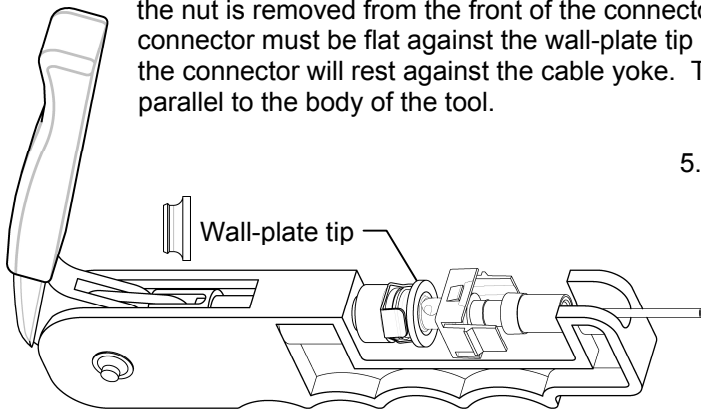


Figure 3 (Speaker wire – Binding Post)

4. Snap the wall-plate tip (shown in Figure 4) into the SCPLCCT-SLM tool. Place the connector and wire into the tool as shown in Figure 4. Make sure the nut is removed from the front of the connector. The front of the connector must be flat against the wall-plate tip and the crimp ring of the connector will rest against the cable yoke. The connector must be parallel to the body of the tool.



5. Press the tool until the handle closes completely against the body of the tool.

Figure 4 SCPLCCT-SLM tool