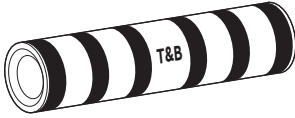


INSTRUCTION SHEET

Connectors, two way splicer

Cable Size: 8 Str to 4/0 AWG

Color-Keyed[®]



Important

Read and understand all instructions and safety information before use. Be aware of proper usage and potential hazards.



WARNING

- Risk of shock, disconnect power before installation.
- Do not crimp on energized wires.



CAUTION:

- Product should be installed by a qualified electrician in accordance with national and local electrical codes

General information:

- Made of high conductivity copper, electro-tin plated.
- UL and CSA listed for copper “code” cables.
- Additional listings and certifications on fine stranding classes: G,H,I,K and M (Table 1 on reverse side).
- Color coded to assist in the matching of installing die and connector.

Instructions:

1. Strip the insulation from the cable to the length found in Table 1 (on reverse side) taking care not to nick cable strands (Figure 1).
2. Clean cable end with wire brush or emery cloth.
3. Refer to Table 1 (on reverse side) for information on color coding, connector combinations and insulating methods. Select desired connector and insulating method.
4. Insert cable into connector until it stops (Figure 2). The insertion length will approximate the stripped length of cable.
5. Refer to Table 1 (on reverse side) to select installing die and the number of compressions required for die connector combination. Insert connector in die and compress between markings beginning near the center of the connector and work towards the end, (Figure 3). **CAUTION: Use of improper installing dies may result in malfunctioning connection.**
6. After crimping, remove all sharp edges, flashes, or burrs due to crimping dies.
7. Insulate following method in Table 1 (on reverse side) for insulating methods. Insulate as recommended.

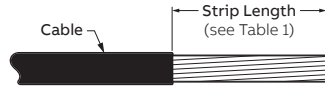


Figure 1

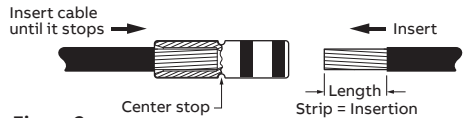


Figure 2

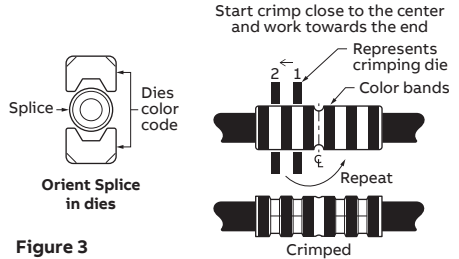


Figure 3

Product search



