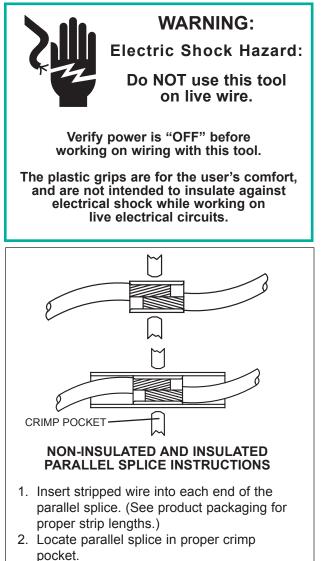


CT-100B CRIMPING TOOL

## OPERATION INSTRUCTIONS



- 3. Position crimp pocket on the center of the metal barrel.
- 4. Squeeze handles firmly.

E-mail: techsupport@panduit.com

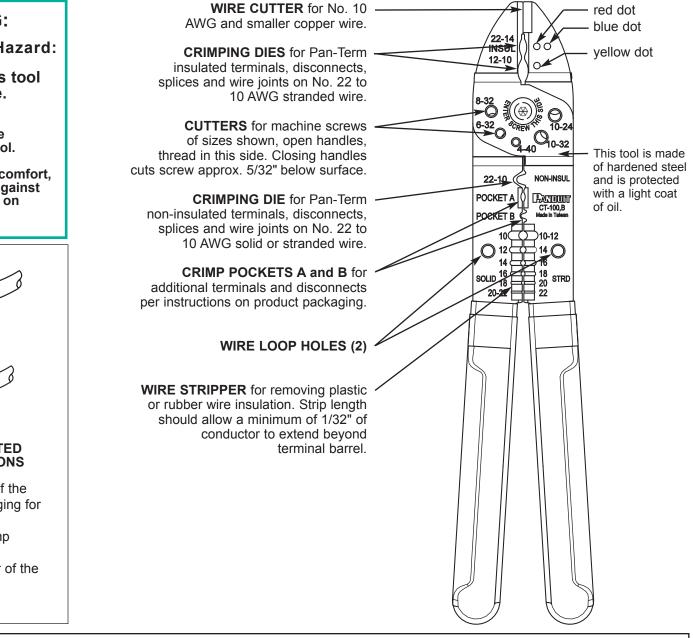
# CT-100B

## **OPERATION INSTRUCTIONS**

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See product packaging or contact Customer Service for UL/CSA approved tooling/product combination.

NOTE: In the interest of higher quality and value, Panduit products are continually being improved and updated. Consequently, pictures may vary from the enclosed product.



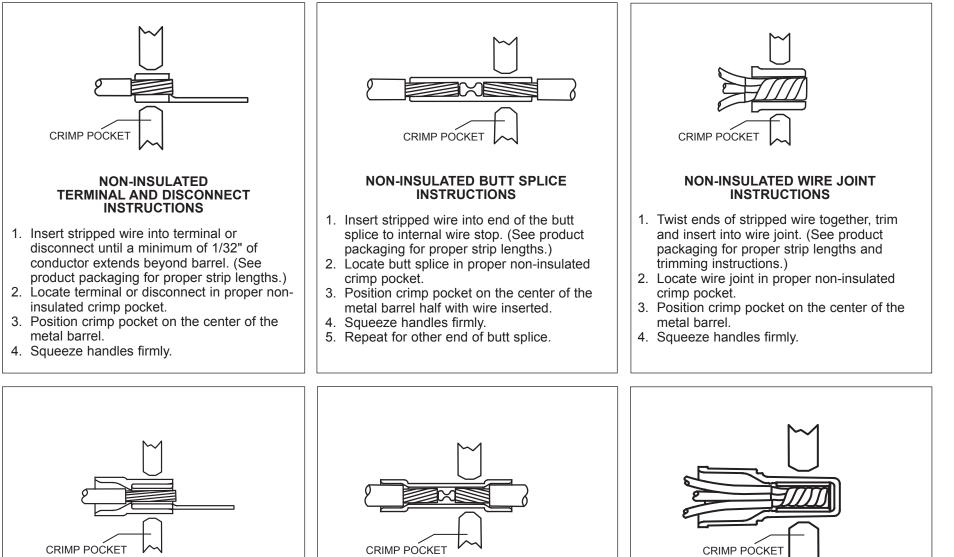


Technical Support: 1-800-777-3300

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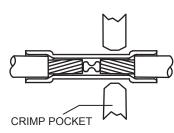
### **OPERATION INSTRUCTIONS**

## **CT-100B**



#### INSULATED **TERMINAL AND DISCONNECT INSTRUC-**TIONS

- 1. Insert stripped wire into terminal or disconnect until a minimum of 1/32" of conductor extends beyond barrel. (See product packaging for proper strip lengths.)
- 2. Locate terminal or disconnect in proper insulated crimp pocket.
- 3. Position crimp pocket on the center of the metal barrel.
- 4. Squeeze handles firmly.
- 5. Close insulation if desired.



#### **INSULATED BUTT SPLICE** INSTRUCTIONS

- 1. Insert stripped wire into end of the butt splice to internal wire stop. (See product packaging for proper strip lengths.)
- 2. Locate butt splice in proper insulated crimp pocket.
- 3. Position crimp pocket on the center of the metal barrel half with wire inserted.
- 4. Squeeze handles firmly.
- 5. Close insulation if desired.
- 6. Repeat for other end of butt splice.

- **INSULATED WIRE JOINT INSTRUCTIONS** 1. Twist ends of stripped wire together, trim and insert into wire joint. (See product packaging for proper strip lengths and trimming instructions.)
- 2. Locate wire joint in proper insulated crimp pocket.
- 3. Position crimp pocket on the center of the metal barrel.
- 4. Squeeze handles firmly.
- 5. Close insulation if desired.