

# CT-260

## CRIMPING TOOL

### OPERATION INSTRUCTIONS



### CAUTION:

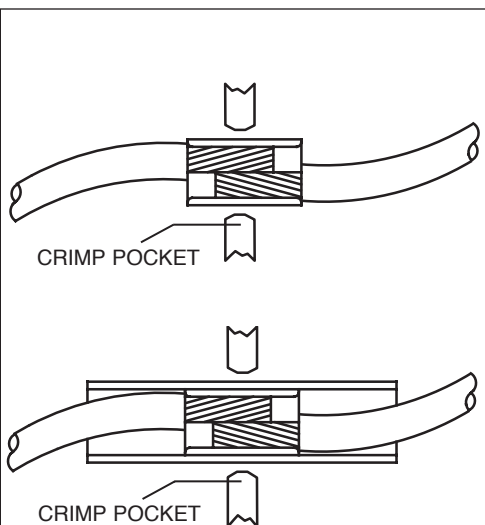
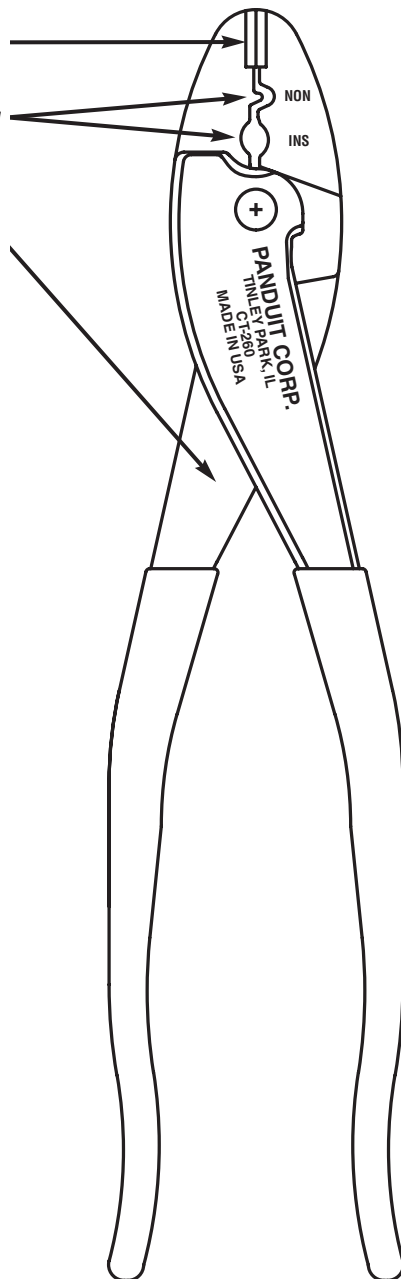
Verify power is "OFF" before working on wiring with this tool. The plastic grips are for the user's comfort, and are not intended to insulate against electrical shock while working on live electrical circuits.

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

**WIRE CUTTER** for No. 10 AWG and smaller copper wire.

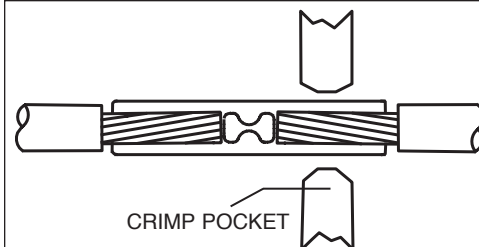
**CRIMP POCKETS** for *PAN-TERM* insulated and non-insulated terminals, disconnects, wire joints and splices on No. 22 to 10 AWG solid or stranded wire.

This tool is made of hardened steel and is protected with a light coat of oil.



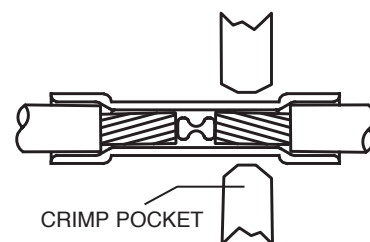
### NON-INSULATED AND INSULATED PARALLEL SPLICE INSTRUCTIONS

1. Insert stripped wire into each end of the parallel splice. (See product packaging for proper strip lengths.)
2. Locate parallel splice in proper crimp pocket.
3. Position crimp pocket on the center of the metal barrel.
4. Squeeze handles firmly.



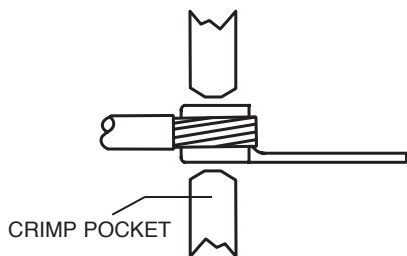
### NON-INSULATED BUTT SPLICE INSTRUCTIONS

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 non-insulated crimp pocket.
3. Position crimp pocket on the center of the metal barrel half with wire inserted.
4. Squeeze handles firmly.
5. Repeat for other end of butt splice.



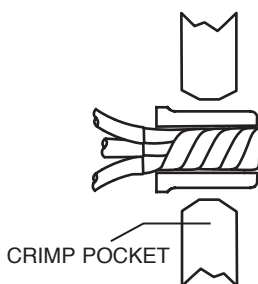
### INSULATED BUTT SPLICE INSTRUCTIONS

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.



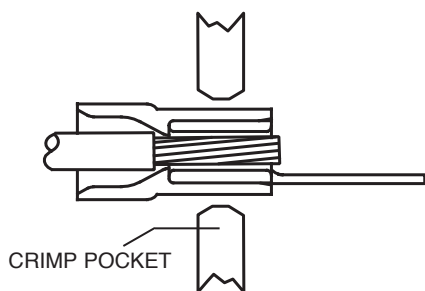
**NON-INSULATED  
TERMINAL AND DISCONNECT  
INSTRUCTIONS**

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



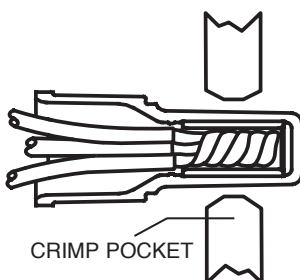
**NON-INSULATED WIRE JOINT  
INSTRUCTIONS**

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



**INSULATED  
TERMINAL AND DISCONNECT  
INSTRUCTIONS**

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 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.

**NOTE:**

*In the interest of higher quality and value, PANDUIT is constantly improving and updating our products. Consequently, pictures herein may vary from the actual product.*

