

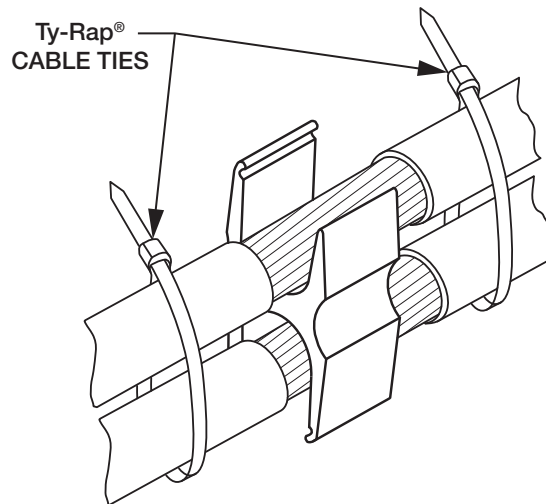
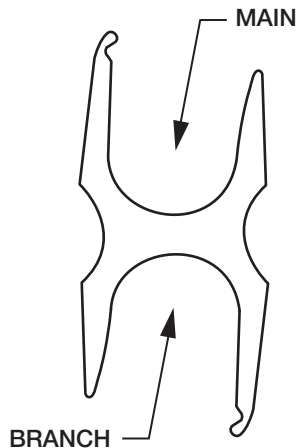


## INSTRUCTION SHEET

### for Copper H-Taps, Pressure Cable Connector

Cat. No. CHT2502-6

1. Strip insulation from cables to allow for clearance of taps. **DO NOT** nick the strands.
2. Insert the cable(s) into the corresponding groove(s). **MAIN and BRANCH.**
3. Secure the cables at either side of the connector by using the TY-RAP® cable ties enclosed.
4. Install the proper die in the crimping tool.  
**INSTALLING TOOL:** TBM15, TBM15CR-LI, and TBM15I with 15CA80RCH Purple Die. Observe the matching "color code" on die and connector.
5. Locate the connector properly in the die and crimp as indicated on the appropriate die.



#### CABLE RANGE:

**Main:** 250 kcmils - 2 AWG STR Cu 4/0 - 2 Flex

**Branch:** 250 kcmils - 2 AWG STR Cu 4/0 - 2 Flex

**Thomas & Betts**

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