

INSTRUCTION SHEET

Pressure cable connector, H-Tap, copper

CHT750350-2

Color-Keyed®



Important

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



CAUTION:

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



WARNING:

- Risk of shock, disconnect power before installation.



General information:

- Made of high conductivity copper.
- Color codes to assist in the matching of installing die and H-Tap.
- Cable range: (kcmils)
 - Main: 750 - 500 STR Cu – Branch: 750 - 500 STR Cu
 - 550 - 500 Flex 500 - 350 Flex
- Installing tool: TBM15 with 15620CH Yellow die

Installation instructions:

1. Strip the insulation from cable 1½" to allow clearance for H-Tap (Figure 1). Take care not to nick cable strands.
2. Insert the cable(s) into the corresponding openings of the H-Tap, Main and Branch (Figure 2).
3. Secure the cables at either side of the H-Tap by using the Ty-Rap® cable ties enclosed (Figure 2).
4. Install 15620CH die in the crimping tool.
5. Position the H-Tap properly in die and crimp (Figure 3).

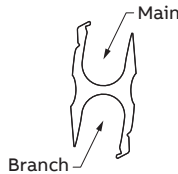


Figure 2

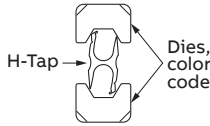
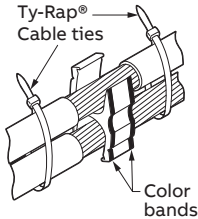


Figure 3

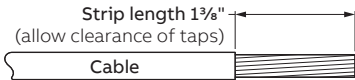
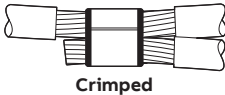


Figure 1

Product search

