## **COMPRESSION CONNECTORS**



"QCT-HV" is an aluminum compression terminal used for EHV applications. Cable to 4x4 pad with bolt shield installed for corona-free service.

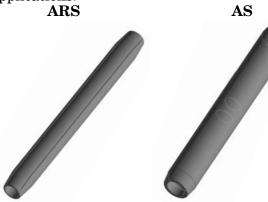


"AL-2" is an aluminum compression terminal used to attach two (2) conductors to a single 4-hole terminal pad. Add-EHV for use on EHV applications.



"ATCC" is an aluminum compression tee cable to cable for use on standard voltage applications. Add-EHV for corona-free service on EHV applications. Open-run to tap.

**CTCC** 



"ARS" is an open-run aluminum cable repair sleeve.

"AS" is a closed-run aluminum jumper sleeve for jumping two like or unlike sizes of cable.



"CTCC" is a copper compression tee cable to cable for use on standard voltage applications. Add-EHV for corona-free service on EHV applications. Open-run to tap.



CS

"CS" is a closed-run copper jumper sleeve for joining two like or unlike sizes of cable.

\*NOTE: Types ARS, AS & CS are NOT for full tension application
\*CONTACT FACTORY FOR DETAILS

