

TRACER WIRE CONNECTOR

14 AWG, 12 AWG, 10 AWG



Silicone Filled Tracer Wire Connector • Made from Polycarbonate • Impact and Crush Resistant • Water and Corrosion Proof
 Moisture, Chemical, and Oil Resistant • Connector for use in Damp, Wet and Submersible Locations
 300 Volts Max • RoHS Compliant • Direct Burial Rated

| CONDUCTOR TYPES | | | | | | | INSULATION TYPES | | |
|-----------------|---------------------|----------------------|----------------------|----------------------|-----------------------|-----------------------|------------------|---------------------|------------------------------|
| SIZE | COPPER SD/MHD/HD | HF-CCS PRO-TRACE® | HS-CCS PRO-TRACE® | HD-CCS PRO-TRACE® | HDD-CCS PRO-TRACE® | STAINLESS TYPE 304 | PVC/NYLON | PVC | LDPE, HDPE, XLPE |
| 14 AWG | 1-3 WIRES | 1-3 WIRES | 1-3 WIRES | ----- | ----- | ----- | THHN or THWN | TW, UF, THW, TWU | PE30, PE45, XHHW-2, USE-2 |
| 12 AWG | 1-3 WIRES | 1-3 WIRES | 1-3 WIRES | <u>NO</u> | 1-3 WIRES | 1-3 WIRES | THHN or THWN | TW, UF, THW, TWU | PE30, PE45, XHHW-2, USE-2 |
| 10 AWG | 1-3 WIRES | <u>NO</u> | <u>NO</u> | <u>NO</u> | 1-3 WIRES | 1-3 WIRES | THHN or THWN | TW, UF, THW, TWU | PE30, PE45, XHHW-2, USE-2 |

Installation Instructions

STEP #1



Open wings (handles) to 90 degrees position

STEP #2



Strip wires to 5/8". Use the strip guide molded into the connector for reference.

STEP #3



Insert striped wires into connector. The striped ends of the wires should be visible through the clear housing on the back.

STEP #4



Hold wires in place while squeezing wings (handles) together until the latch snaps shut.

AccuCast

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