



MAINLINE-TO-SERVICE CONNECTOR

APPLICATION

Connects service lateral tracer wire to mainline tracer wire without having to cut the main line. Outer lid locks down in three places, keeping connection free from contaminants. Comes prefilled with dielectric silicone sealant.



INSTALLATION INSTRUCTIONS

1. Strip mainline and service tracer wires 1/8"
2. Place mainline tracer wire into open throat A
3. Tighten set screw until contact is made with wire; after contact is made, tighten set screw 1/4 turn
4. Place service tracer wire into hole B
5. Tighten set screw until contact is made with wire; after contact is made, tighten set screw 1/4 turn
6. Remove sealant cover and discard
7. Close housing, aligning conductors until housing lid is fully latched
8. Wipe excess sealant around wires

Do not reuse.

3WB-01 – Mainline-to-Service Connector

Color: blue only

Package quantity: 10

Max. voltage: 50V

Size: 1.138" x 1.285"

Wire Range: 14-AWG – 10-AWG



FEATURES AND BENEFITS

- No need to cut the main line
- 3-way connection
- Designed for direct bury
- Pre-filled dielectric silicone sealant protects wire and never hardens
- Waterproof, corrosion resistant
- Easy installation

