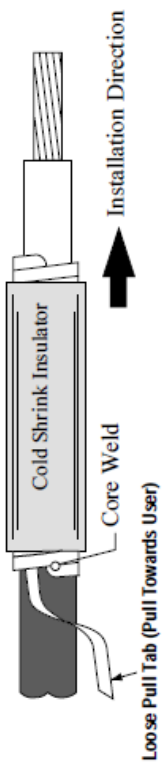
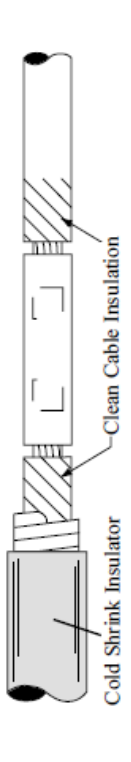
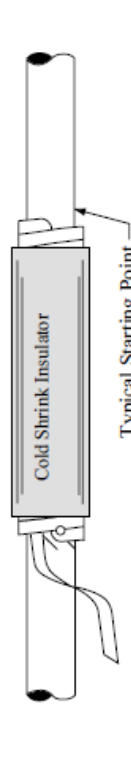
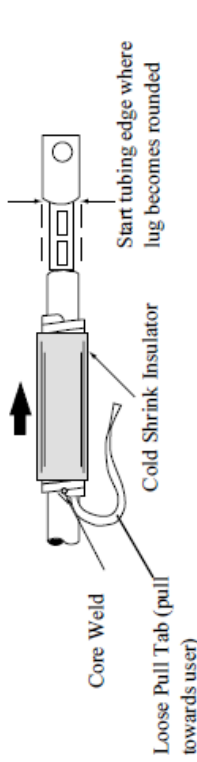
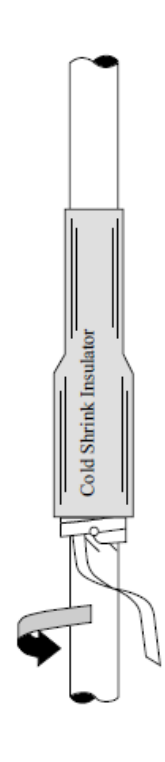
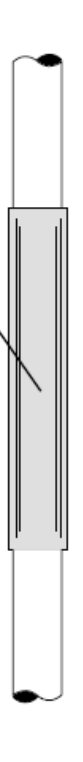


1. Position 3M™ Cold Shrink Insulator on cable or wire prior to connecting.  

2. Make connection and clean cable insulation 2" (5 cm) minimum.  

3. Locate cold shrink insulator at desired starting point, position assembly 1-1/2" to 2" (3.8 to 5 cm) beyond end of connector.  


If installing on a lug, slide over lug to position indicated and unwind core.


4. Pull loose pull tab gently while unwinding in a counter-clockwise direction.  

5. Installation is now complete.  


3M Cold Shrink removable core material is polypropylene and recyclable with other ♻️ waste.

3M is a trademark of 3M Company

#### Important Notice

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78-8141-5215-9 A

## 3M™ Cold Shrink Insulator WF100



For Direct Burial 2,000 Volts or Less  
For 4 -2 AWG

O.D. Range: 0.35" – 0.56" (8,9 – 14,2 mm)

Meets ANSI C119.1 and Western Underground Guide 2.14 for secondary splices rated up to 2 kV

UL Listed up to 600v for 486D

For use in wet or damp locations, direct burial and submersible.

Operating Temperature: -40°F (-40°C) to 194°F (90°C)

#### CAUTION

Working around energized electrical systems may cause serious injury or death. Installation should be performed by personnel familiar with good safety practice in handling electrical equipment. De-energize and ground all electrical systems before installing product.

**3M**