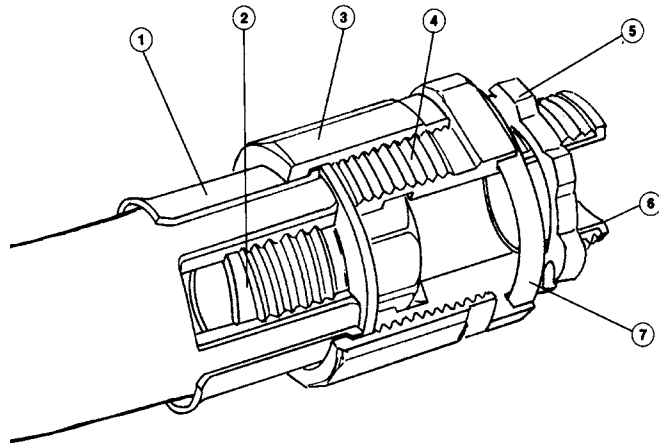


Liquidtight Flexible Nonmetallic Conduit Connectors

Featuring "Floating Sleeve" Design.

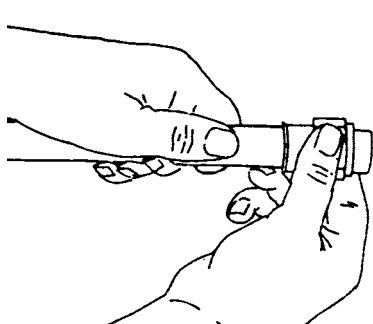
NEC/CEC:
Listed for Ordinary Locations

Illustrated Dimensions

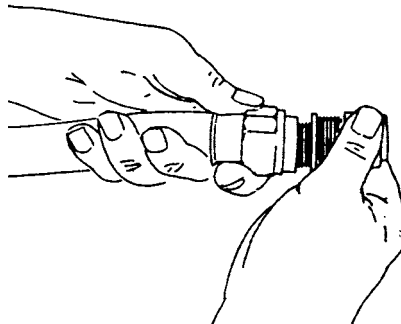


1. Floating sleeve self-aligns to minor conduit variations and protects seal from conduit flexing.
2. Nylon ferrule's deep-biting threads prevent pull-out.
3. Compression nut squeezes conduit tightly between sleeve and ferrule.
4. Connector body prevents conduit from twisting and binding.
5. Locknut bites in for vibration-proof connection.
6. Insulated throat protects conductor insulation.
7. "O" ring forms tight seal to metal surfaces.

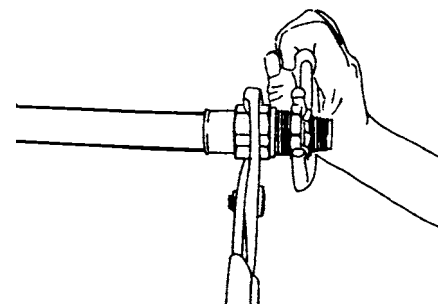
Assembly Instructions



1. Slide compression nut with captive floating sleeve over end of Type A conduit (exposing about one inch of conduit). Sleeve self-aligns to compensate for minor conduit surface irregularities or non-uniform conduit wall thickness. Nut moves freely over sleeve, which doesn't rotate. Nut can't bind...conduit can't twist during assembly or disassembly.



2. Use connector body as "wrench" to thread rugged nylon ferrule into inner wall of conduit. (The octagonal head of the ferrule mates precisely with the matching octagonal recess in the connector body.) The ferrule threads bite deeply into the conduit wall for a positive seal. Provides superior pull-out resistance.



3. Wrench-tighten until nut contacts shoulder on body to complete assembly. This tightly compresses conduit between sleeve and ferrule for a positive liquidtight seal. When tightened, floating sleeve extends beyond compression nut to protect connection from strain of flexing.