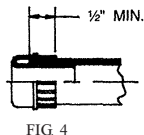
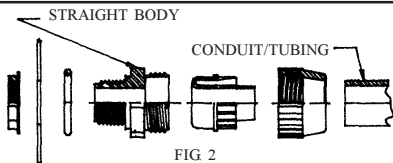
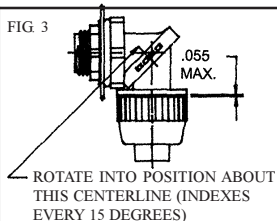
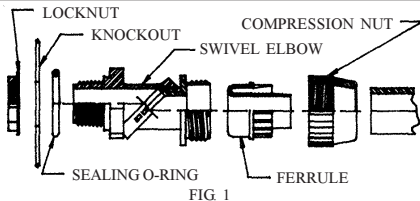


Installation Instructions

Liquid-Tight Flexible Non-Metallic Conduit/Tubing Connector



1. CUT CONDUIT/TUBING END SQUARE.
2. APPLY COMPRESSION NUT OVER CONDUIT/TUBING
3. TAP THE FERRULE ONTO THE END OF THE CONDUIT/TUBING. CONDUIT SHOULD ENGAGE FERRULE FINGERS $\frac{1}{2}$ " MIN. (SEE FIG 4).
4. POSITION SWIVEL ELBOW OR STRAIGHT BODY ONTO FERRULE AND THREAD COMPRESSION NUT INTO PLACE.
5. HAND TIGHTEN THE COMPRESSION NUT UNTIL SECURELY BOTTOMS OUT AGAINST THE FERRULE. TO INSURE FULL LIQUID-TIGHT GRIPPING CAPABILITY, THE GAP BETWEEN THE NUT AND THE BODY FLANGE SHOULD BE LESS THAN .055" (SEE FIG 3).
6. SNAP SEALING O-RING ONTO SEAT PROVIDED FOR A LIQUID-TIGHT SEAL THROUGH ANY BOX APPLICATION.
7. SECURE WITH LOCKNUT OR INTO FEMALE THREAD AS REQUIRED.

Wiring Device-Kellems
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185 Plains Road
Milford, CT 06460-8897
(203) 882-4800

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- Polytuff I - Flexible liquidtight nonmetallic conduit.
- Polytuff II - Flexible liquidtight nonmetallic tubing.
- Metallic Fittings - Insulated and noninsulated for metallic and nonmetallic flexible liquidtight conduit.
- Nonmetallic Fittings - For nonmetallic liquidtight flexible conduit or tubing.

| Recommended Knockout Holes | |
|----------------------------|--------------------------|
| Trade Size | Recommended Min. to Max. |
| 1/2" | .859 - .906 |
| 3/4" | 1.094 - 1.141 |
| 1" | 1.359 - 1.406 |
| 1 1/4" | 1.719 - 1.766 |
| 1 1/2" | 1.969 - 2.016 |
| 2" | 2.453 - 2.500 |