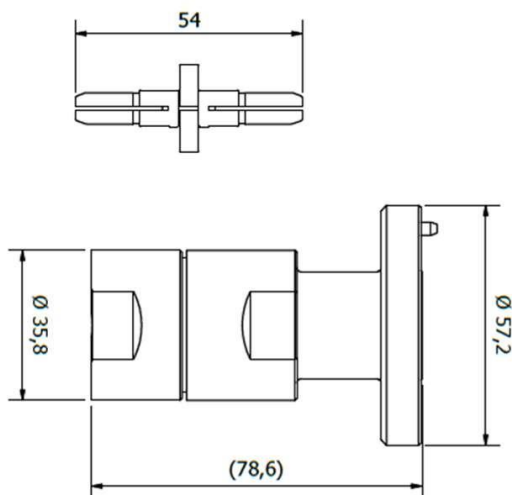


F78-78

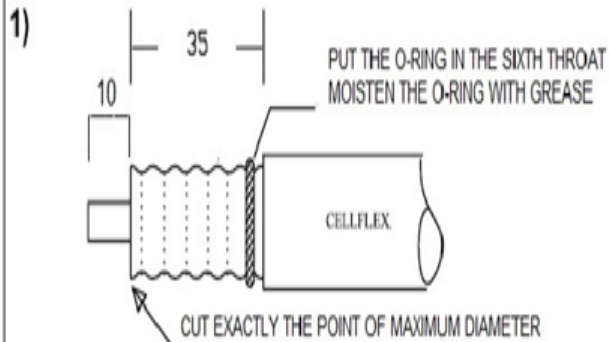
7/8" EIA Connector for 7/8" Coaxial Cable,
solder, with inner

SPECIFICATION

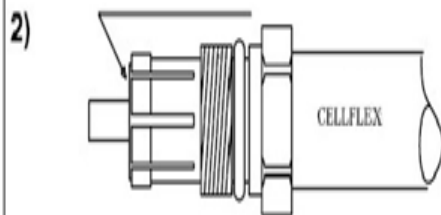
| | |
|------------------------|---------------------|
| Model | F78-78 |
| Transmission Line Type | Coaxial Cable |
| Cable Type | Foam Dielectric |
| Cable Size | 7/8" |
| Connector Type | Solder |
| Connector Interface | 7/8" EIA |
| Body | Brass/Ternary alloy |
| Flange | Brass/Ternary alloy |
| Inner | Bronze |
| Insulator | PTFE |



MOUNTING INSTRUCTION



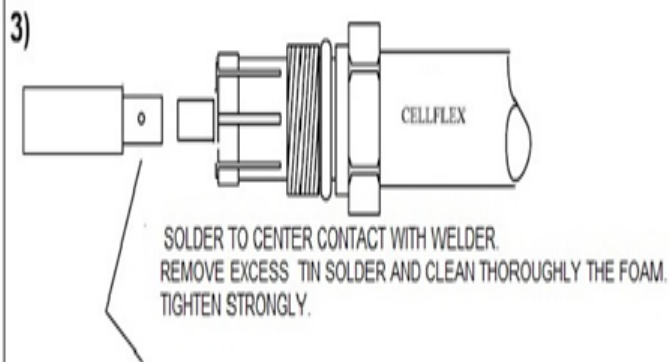
INSERT THE STUFFING NUT UP TO BEAT ,
FLARING THE OUTER CONDUCTOR



Tighten the stuffing with two 22 panner wrenchs.



19 (2X) 22,24 MM



TO TIGHTEN CONNECTOR, GRIP CABLE AND
STUFFING NUT AND ROTATING BODY

APPLY SOME SELF-AGGLOMERATING
TAPE AND HEAT SHRINKING TUBE
GRANT EXCELLENT PROTECTION
AGAINST HUMIDITY

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