

T&B Conduit Fittings

Flexible Cord and cable Fittings

Specifications—Liquidtight Flexible Cord and Cable Fittings



2520 Series



2631 Series

Application

- A liquidtight fittings to connect flexible cord or power cable to a box or enclosure and provide adequate strain relief.

Features

- Liquidtight connection with box or enclosure is assured by:
 - (1) Taper threaded hub on 2520 series for female hub application (A).
 - (2) Using sealing ring series 5262 with 2520 series for knockout application (B).
 - (3) Captivated sealing 'O' ring on 2631 series (C).
- Neoprene bushing makes liquidtight installation; applies pressure against cable the full length of bushing (D).
- Thermoplastic or stainless steel retaining ring (E).
 - (1) Will not abrade cord/cable jacket.
 - (2) Reduces installing torque effort.
- U.L. Listed for liquidtightness, strain relief and as an outlet bushing; CSA certified watertight.

Standard Material

Gland, Body	Steel/Malleable Iron/Zinc Die Cast
Retaining Ring	Thermoplastic/ Stainless Steel
Bushing	Neoprene
'O' Ring	Buna N

Standard Finish

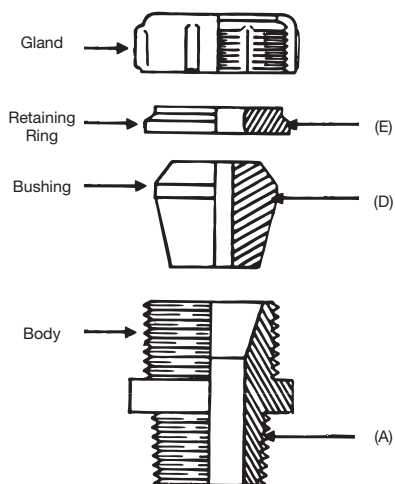
Electro Zinc Plated & Chromate Coated

Range

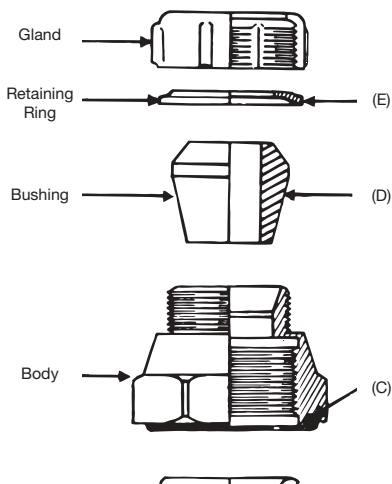
- 2520 Series, straight
0.125" outside diameter to 3.200" outside diameter Cord or Cable
- 2200 Series, 45°
0.125" outside diameter to 1.485" outside diameter Cord or Cable
- 2267 Series, 90°
0.125" outside diameter to 1.875" outside diameter Cord or Cable
Cord/Cable Type S, SO, SV, ST, STO, SJ, SJO, SJT, SJTO, SVO & SVT

Conformity

U.L. 514
CSA C22.2 No. 18
ANSI C33.84
NFPA 70-2002 (ANSI)



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