

Bushings, Nipples, Locknuts and Plugs

For threadless rigid conduit and intermediate metal conduit.

Insulating Bushing

Application

- When assembled to the end of a threadless conduit, provides a well-rounded insulating surface over which conductors may be pulled or on which conductors may bear while in service

Features

- Designed to be popped onto conduit end
- Fast, easy installation without screws
- High-impact thermoplastic construction

Standard Material

High-impact thermoplastic listed for 105° C (221° F) application
Flammability Classification 94 V-1

Standard Finish

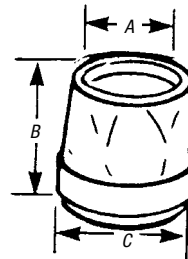
As molded

Range

½" through 4" conduit

Listings/Compliances

UL (UL File No. E-13938)
CSA (LR-2884, LR-4484)
UL 514B
NFPA 70



TRIB-75

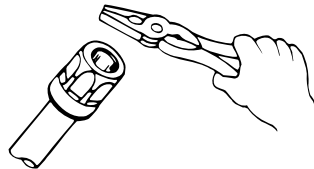


TRIB-100



TRIB-150

1. Cut conduit end squarely. Remove sharp edges and burrs on inside and outside diameters by reaming or filing.
2. Slip the pop-on bushing over the end of the conduit.
3. Using the flat surface of any standard utility tool such as an electrician's pliers (or a hammer with a block of wood for the larger sizes), strike the bushing on its top surface using a series of light blows until the end of the conduit rests against the bushing throat and conduit stop.



CAT. NO.	SIZE	DIMENSIONS (IN.)		
		A	B	C
TRIB-50	½"	19/32	1 1/32	1 1/16
TRIB-75	¾"	25/32	1 25/64	1 ¼
TRIB-100	1"	1	1 ½	1 9/16
TRIB-125	1 ¼"	1 1/16	1 5/8	1 59/64
TRIB-150	1 ½"	1 17/32	1 21/32	2 1/64
TRIB-200	2"	1 31/32	1 13/16	2 11/16
TRIB-250	2 ½"	2 23/64	2	3 ¼
TRIB-300	3"	2 59/64	2 1/32	3 29/32
TRIB-350	3 ½"	3 3/8	2 5/16	4 29/64
TRIB-400	4"	3 27/32	2 13/32	5

I.M.C. sizes ½" thru 4"

UL Rated flame retardant 94V-1

UL File No. E-13938

CSA File No. 2884