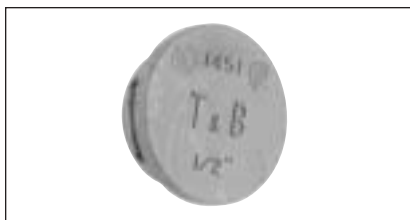


T&B Conduit Fittings

Rigid and Intermediate Metal Conduit Fittings



1451 Series

Knockout Plugs

Application

- To bush knockout openings in metal boxes or enclosures.

Features

- One piece construction designed to snap in place.
- High impact strength self extinguishing nondripping (per U.L. 94) thermoplastic construction.

Standard Material

Thermoplastic rated for 105°C (221°F) application.

Standard Finish

As molded.

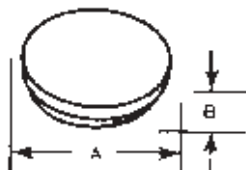
Range

- .875" through 2.469" nominal diameter knockout opening (1½" through 2" trade size knockouts).

- Wall thickness of box or enclosure .095" max. up to 1" trade size. .140" max. 1-1/4" through 2" trade size.

Conformity

U.L. 514
 CSA C22.2 No. 18
 ANSI C33.84
 NFPA 70-1978 (ANSI)



105°C rated by U.L. Made from flame retardant, non-dripping thermoplastic.

Knockout Plugs



Cat. No.	Size	Dimensions (in.)	
		A	B
1451	1/2"	1.060	.400
1452	3/4"	1.300	.400
1453	1"	1.590	.400
1454	1-1/4"	1.860	.450
1455	1-1/2"	2.240	.570
1456	2"	2.740	.570

Wall thickness of electrical box .095 max.
 Meets Coast Guard Regulation CB293.

T&B Conduit Fittings

Rigid and Intermediate Metal Conduit Fittings

Plug, Conduit, Fittings (Push Penny Plugs)

Application

- To plug open end of conduit or fitting in order to prevent ingress of trash, dirt or moisture during construction and remodeling.

Features

- Wide range of application; can be used with rigid metal conduit, intermediate metal conduit, electrical metallic tubing, all connectors and all bushings.
- Designed to stand up to normal handling and is functionally unaffected by moisture.

Standard Material

Polyethylene

Standard Finish

As molded.

Conformity

CSA C22.2 No. 18
ANSI C80.4
NFPA 70-1987 (ANSI)
NEMA FB-1

CEC Rule: 12-3026

"Unused openings in boxes, cabinets and fittings shall be effectively closed by plugs or plates affording protection substantially equivalent to that of the wall of the box, cabinet or fittings."

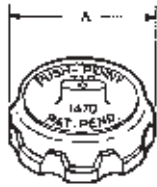


Fig. 1

Material: Steel bushing, plastic cap

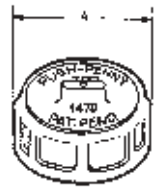


Fig. 2

Material: Malleable iron bushing, plastic cap



A penny under a bushing will seal the end of the conduit during construction. Made to fit any bushing. Completely salvageable.

Push-Penny® Plugs



Cat. No.	Size	Assembly of		A	Fig.
		Bushing	Push-penny		
1460	1/2"	122	1470	1-1/32"	1
1461	3/4"	123	1471	1-9/32"	1
1462	1"	124	1472	1-19/32"	1
1463	1-1/4"	125	1473	1-15/16"	1
1464	1-1/2"	126	1474	2-3/16"	1
1465	2"	127	1475	2-21/32"	2

Available in Aluminum
Add suffix **AL** to Cat. No.

Pennies—Steel



Cat. No.	Size
815-TB	1/2"
816	3/4"
817	1"
818	1-1/4"
819	1-1/2"
820	2"
821	2-1/2"
822	3"
824	3-1/2"
823	4"

U.L. not applicable