

## Rigid and Intermediate Metal Conduit Fittings



Made from flame-retardant, non-dripping thermoplastic, UL rated 105° C!

### Knockout Plugs

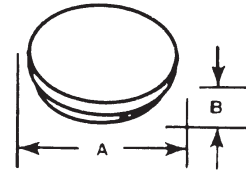
#### Application

- To plug unused knockout openings in a box or enclosure

#### Features

- One-piece construction designed to snap in place
- High impact strength self-extinguishing non-dripping (per UL-94) thermoplastic construction

1451 Series



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



#### Standard Material

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

Wall thickness of box or enclosure

.095" max. up to 1" trade size

#### Standard Finish

As molded

.140" max. through 2" trade size.

#### Range

.875" through 2.469" Nominal Diameter

Knockout opening (1/2" through 2" trade size knockouts)

#### Listings/Compliances

UL (UL File No. E13938)

CSA (LR589)

UL 514B

NFPA 70

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.  
UL File No. E-13938 CSA File No. 4484

Eliminates need for separate capped bushing or steel penny and bushing!

### Plug, Conduit, Connectors (Push-Penny® Plugs)

#### Application

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

- Just push into place
- Pressure holds plug fast against internal surface of fitting or raceway
- Made of flexible plastic



#### Features

- Wide range of applications; 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
- Economically seal out grout and plaster from any fitting or raceway conforming to CSA dimensional tolerances

#### Standard Material

Polyethylene

#### Standard Finish

As molded

#### Listings/Compliances

CSA (LR2884, LR4484)

UL 514B

CSA C22.2 No. 18

NFPA 70

NEMA FB1

CAT. NO.	SIZE
1470	1/2"
1471	3/4"
1472	1"
1473	1 1/4"
1474	1 1/2"
1475	2"
1476*	2 1/2"
1477*	3"
1478*	3 1/2"
1479*	4"

\*Not CSA Certified.  
CSA File No. 2884  
UL not applicable.

Made to fit any bushing!

### Pennies — Steel

- Used under a bushing to seal end of conduit during construction
- Completely salvageable



CAT. NO.	SIZE	CAT. NO.	SIZE
815-TB	1/2"	821	2 1/2"
816	3/4"	822	3"
817	1"	824	3 1/2"
818	1 1/4"	823	4"
819	1 1/2"		
820	2"		

UL not applicable.  
CSA File No. 2884

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