# Threaded Insert Plugs

## For Outlet Boxes & Hubs

## Type PLG

**Use:**
To close up a taped hole or hub

**Features:**
Threaded (NPT)

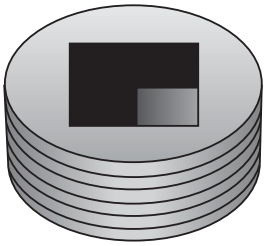
**Material/Finish:**
½" - 1" Steel/Zinc Electroplated or Copper-free Aluminum
1¼" - 6" Malleable Iron/Zinc Electroplated or Copper-free Aluminum

**Third Party Certification:**
UL Listed: E-34997
Suitable for wet locations.
UL Listed for hazardous location use as follows:
**PLG-50R through PLG-100R; PLG-50RA through PLG-100RA:**
Class I, Div. 1, 2, Groups A, B, C, D
Class I, Zone 1, 2, Groups IIA, IIB, IIC
Class II, Div. 1, 2, Groups E, F, G
Class III
**PLG-125R through PLG-200R, PLG-125RA through PLG-200RA PLG-250C through PLG-400C:**
Class I, Div. 1, 2, Groups B, C, D
Class I, Zone 1, 2, Groups IIA, IIB + $H_2$
Class II, Div. 1, 2, Groups E, F, G
Class III
**PLG-250CA through PLG-400CA:**
Class I, Div. 1, 2, Groups C, D
Class I, Zone 1, 2, Groups IIA, IIB
Class II, Div. 1, 2, Groups E, F, G
Class III
**PLG-500C, PLG-600C:**
Class I, Div. 1, 2, Group D
Class I, Zone 1, 2, Group IIA
Class II, Div. 1, 2, Groups E, F, G
Class III

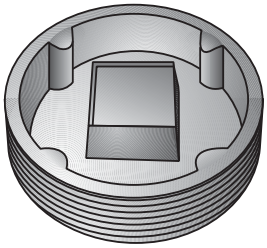
CSA Certified: 009795

**Applicable Third Party Standards:**
UL Standard: 886
CSA Standard: C22.2 No. 30
NEC Articles 500-503 & 505

| Trade Size (inches) | Catalog Number Steel/Iron | Catalog Number Aluminum | Dim. in Inches Body Thk. | Socket Size |
|---|---|---|---|---|
| ½ | PLG-50R | PLG-50RA | ½ | ⅜ |
| ¾ | PLG-75R | PLG-75RA | ½ | ½ |
| 1 | PLG-100R | PLG-100RA | ¾ | ½ |
| 1¼ | PLG-125R | PLG-125RA | ¾ | ¾ |
| 1½ | PLG-150R | PLG-150RA | ¾ | ¾ |
| 2 | PLG-200R | PLG-200RA | ¾ | 1 |
| 2½ | PLG-250C | PLG-250CA | 1⅛ | n/a |
| 3 | PLG-300C | PLG-300CA | 1¼ | n/a |
| 3½ | PLG-350C | PLG-350CA | 1¼ | n/a |
| 4 | PLG-400C | PLG-400CA | 1¼ | n/a |
| 5 | PLG-500C | | 1⅜ | n/a |
| 6 | PLG-600C | | 1½ | n/a |



**Type PLG-50R—Type PLG-200R**
**Type PLG-50RA—Type PLG-200RA**
(Internal Recessed)



**Type PLG-250C— Type PLG-600C**
**Type PLG-250CA—Type PLG-400CA**
(Patented)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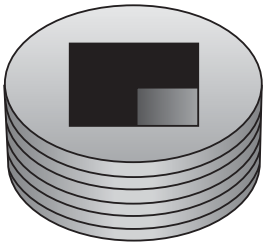
Class I, Zone 1, 2, Groups IIA, IIB, IIC
Class II, Div. 1, 2, Groups E, F, G
Class III
**PLG-125R through PLG-200R, PLG-125RA through PLG-200RA PLG-250C through PLG-400C:**
Class I, Div. 1, 2, Groups B, C, D
Class I, Zone 1, 2, Groups IIA, IIB + $H_2$
Class II, Div. 1, 2, Groups E, F, G
Class III
**PLG-250CA through PLG-400CA:**
Class I, Div. 1, 2, Groups C, D
Class I, Zone 1, 2, Groups IIA, IIB
Class II, Div. 1, 2, Groups E, F, G
Class III
**PLG-500C, PLG-600C:**
Class I, Div. 1, 2, Group D
Class I, Zone 1, 2, Group IIA
Class II, Div. 1, 2, Groups E, F, G
Class III

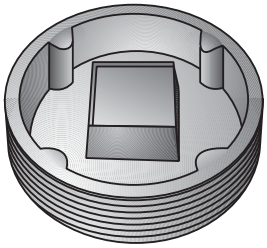
CSA Certified: 009795

**Applicable Third Party Standards:**
UL Standard: 886
CSA Standard: C22.2 No. 30
NEC Articles 500-503 & 505

| Trade Size (inches) | Catalog Number Steel/Iron | Catalog Number Aluminum | Dim. in Inches Body Thk. | Socket Size |
|---|---|---|---|---|
| ½ | PLG-50R | PLG-50RA | ½ | ⅜ |
| ¾ | PLG-75R | PLG-75RA | ½ | ½ |
| 1 | PLG-100R | PLG-100RA | ¾ | ½ |
| 1¼ | PLG-125R | PLG-125RA | ¾ | ¾ |
| 1½ | PLG-150R | PLG-150RA | ¾ | ¾ |
| 2 | PLG-200R | PLG-200RA | ¾ | 1 |
| 2½ | PLG-250C | PLG-250CA | 1⅛ | n/a |
| 3 | PLG-300C | PLG-300CA | 1¼ | n/a |
| 3½ | PLG-350C | PLG-350CA | 1¼ | n/a |
| 4 | PLG-400C | PLG-400CA | 1¼ | n/a |
| 5 | PLG-500C | | 1⅜ | n/a |
| 6 | PLG-600C | | 1½ | n/a |



**Type PLG-50R—Type PLG-200R**
**Type PLG-50RA—Type PLG-200RA**
(Internal Recessed)



**Type PLG-250C— Type PLG-600C**
**Type PLG-250CA—Type PLG-400CA**
(Patented)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