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Hole Plugs *HPN4PC Series*

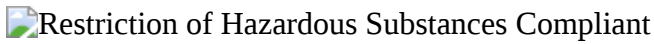
Type 4X Non-metallic - UR/cUR

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Links

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Features

- Designed to seal unused pushbutton holes, conduit openings and knockout holes against dust, oil and water.
- Standard Pushbutton size is 30.5mm
- Available in 11 sizes.
- Available in 2 color options - ANSI 61 Gray (GY) & RAL7035 Light Gray (LG)
- Compatible with enclosure wall thickness from 16 gauge to 1/4"
- Self centering, anti-rotational design for fast and easy one person installation, no tools required
- Recognized component for use with UL & CSA listed enclosures
 - Type 1, 3, 3R, 4, 4X
- Molded in polycarbonate with neoprene/EPDM gasket material

Part Details

Click **Part No.**, below, for details (e.g., Product drawings, assembly instructions, ship weight)

Units shown: **inch.** Switch units to: [mm](#)

RAL7035	ANSI 61		Plugged Hole	Wall Thickness	External
Part No.	Part No.	Description	Diameter Range	Range	Dia.
HP12PCLG	HP12PCGY	Pilot Light (.50)	0.50 - 0.81	0.06 - 0.25	1.12
HP50PCLG	HP50PCGY	.5" Conduit (.875) 22mm PB (.886)	0.81 - 0.94	0.06 - 0.25	1.25
HP75PCLG	HP75PCGY	.75" Conduit (1.109) 30mm PB (1.21)	1.00 - 1.31	0.06 - 0.25	1.62
HP100PCLG	HP100PCGY	1" Conduit (1.375)	1.38 - 1.62	0.06 - 0.25	1.92
HP125PCLG	HP125PCGY	1.25" Conduit (1.734)	1.69 - 1.88	0.06 - 0.25	2.18
HP150PCLG	HP150PCGY	1.5" Conduit (1.984)	2.00 - 2.19	0.06 - 0.25	2.50
HP200PCLG	HP200PCGY	2" Conduit (2.469)	2.50 - 2.75	0.06 - 0.25	3.12

RAL7035	ANSI 61		Plugged Hole	Wall Thickness	External
Part No.	Part No.	Description	Diameter Range	Range	Dia.
HP250PCLG	HP250PCGY	2.5" Conduit (2.969)	2.88 - 3.12	0.06 - 0.25	3.50
HP300PCLG	HP300PCGY	3" Conduit (3.594)	3.50 - 3.75	0.06 - 0.25	4.12
HP350PCLG	HP350PCGY	3.5" Conduit (4.125)	4.00 - 4.25	0.06 - 0.25	4.62
HP400PCLG	HP400PCGY	4" Conduit (4.641)	4.50 - 4.75	0.06 - 0.25	5.12

Alternate Materials

-  [Hole Plugs](#)

[Hole Plugs](#)

HP Series

-  [Hole Plugs](#)

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Type 4X Stainless Steel - UR/cUR

HPN4SS Series

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Data subject to change without notice.

Tags: [hole plug](#), [non-metallic](#), [polycarbonate](#), [Type 4X](#), [NEMA 4X](#), [conduit](#), [pushbutton](#), [knockout](#)

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