

Accessories **Environmental Management**

## Hole Plug for 1/2 Inch, 5/8 Inch and 3/4 Inch Hole Diameters



**Catalog  
Number**

**REHPSERIES1**

**UPC**

**785928911880**

### DESCRIPTION

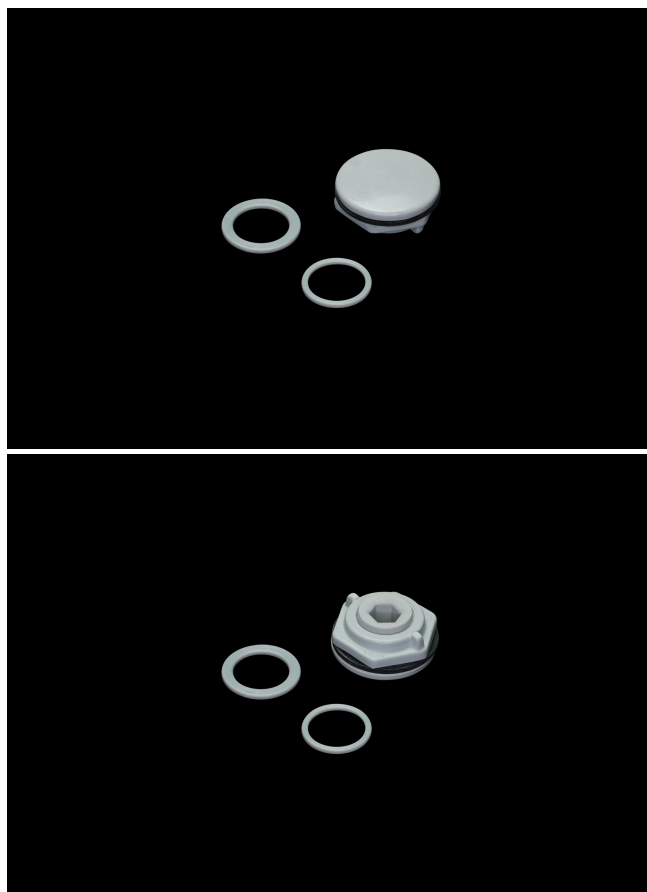
PluggIt! Hole Plugs Seals Cutouts for 1/2 Inch, 5/8 Inch or 3/4 Inch diameters. PluggIt! hole plugs are submersion and hosedown rated component for use in electrical enclosures UL recognized to type 4X and 6P.

### APPLICATION

- Hole Plug used with enclosures which house electrical and electronic controls; instruments; and components
- Used with enclosures indoors or outdoors
- Suited for harsh industrial or commercial applications

### FEATURES

- PluggIt! Superior corrosion resistance compared to rust-prone carbon steel and other metallic alternatives helps ensure increased enclosure life expectancy.
- Considerably better long-term resistance to UV degradation versus UV-susceptible soft rubber plugs that turn brittle from extreme temperature variations and repeated UV exposure.



- Will not create galvanic corrosion associated with dissimilar metals sometimes used in electrical enclosures.
- Maintains all chemical resistance features of current Robroy Enclosures products.
- A submersion/hosedown rated component for use in electrical enclosures UL recognized to type 4X and 6P.

## General Information

|                   |             |
|-------------------|-------------|
| Color             | Gray        |
| Material          | Fiberglass  |
| Gasket Material   | EPDM Rubber |
| Country of Origin | India       |

## DIMENSIONS

|                             |     |
|-----------------------------|-----|
| Common Industry application | 1.0 |
|-----------------------------|-----|

## STANDARDS

|                                   |                            |
|-----------------------------------|----------------------------|
| NEMA 10250; UL 50; UL 50e; UL508A | UL Recognized File #E64358 |
| CSA Std. C22.2                    | File LR069014              |
| Type                              | 1; 3R; 4; 4X; 6; 6P; 12    |
| IEC 60529; UL Listed #E362920     | IP66; IP68                 |
| Temperature Range °F              | -26°F to +257°F            |
| Temperature Range °C              | -32°C to +125°C            |
| Flammability Rating               | UL94-V0                    |
| Outdoor Exposure UL746c           | (f1) Rated                 |