



CABLE ENTRIES FOR THE PHSI 150 SYSTEM AND RETROFIT SEALING



Adjustable and Durable Cable Entries that are Part of a Retrofit Sealing Solution

The PHSI-150-DG consists of the PHRK seal and the PHSI-AR split adapter ring for use with the PHSI-150 Varia. The ring locks into the PHSI-150 Varia to create a smooth opening for the PHRK to seal the cables, pipes, or conduits entering a structure. The PHRD and PHSD series seals can also be installed into the PHSI-150 Varia using the PHSI-AR adapter ring that comes with the PHSI-150-DG.



FEATURES AND BENEFITS

- **ADAPTABLE**
Split seal for retrofit installation
- **ADJUSTABLE**
Allows individual adjustment to the diameter of installed cables on site
- **EASY INSTALLATION**
Labeled segmented rings for ease of installation
- **DURABLE DESIGN**
Constructed of glass fiber reinforced polyamide. Screws and nuts made of stainless steel V4A (AISI 316L)
- **PRESSURE-TIGHT**
Up to 36 psi (2.5 bar)

Polywater | Hauff-Technik—PHSI 150 DG Cable Entry



PACKAGE DESCRIPTION	CABLE DIAMETER OD RANGE INCH (mm)	NUMBER OF CABLES/PIPES	CATALOG #
Split system cover with 1 opening including split adapter ring	1.417 – 2.756 (36 – 70 mm)	1	PHSI-150-DG-1
Split system cover with 1 opening including split adapter ring	2.756 – 4.409 (70 – 112 mm)	1	PHSI-150-DG-1L
Split system cover with 3 openings including split adapter ring and 3x blind plugs	0.945 – 2.126 (24 – 54 mm)	3	PHSI-150-DG-3
Split system cover with 6 openings including split adapter ring and 6x blind plugs	0.394 – 1.417 (10– 36 mm)	6	PHSI-150-DG-6

PHSI-150-DG Segment layers are labeled with cable OD's.

Included per system cover PHSI-150-DG: lubricant stick, cutter knife, cleaning cloth. Blind plugs are included with PHSI-150-DG-3 and the PHSI-150-DG-6 to seal openings that might not be used.

PRODUCT EXAMPLES



PHSI-150-DG-1



PHSI-150-DG-1L



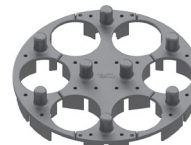
PHSI-150-DG-3



PHSI-150-DG-6



Matching accessories, such as pressure plate covers and installation toolkit, are found on the Accessories page.



Contact us for additional building entry solutions.

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IMPORTANT NOTICE: The statements here are made in good faith based on tests and observations we believe to be reliable. However, the completeness and accuracy of the information is not guaranteed. Before using, the end-user should conduct whatever evaluations are necessary to determine that the product is suitable for the intended use.

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