



WALL INSERTS FOR PREFABRICATED STRUCTURES OR BUILDING ENTRIES



Solves the Problem of Aging Core Drilled Infrastructure Holes

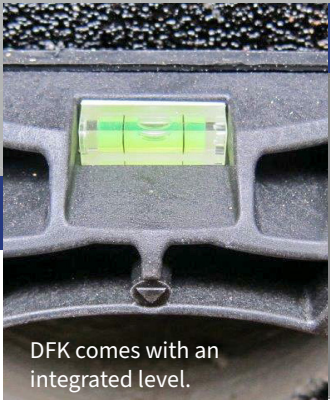
An easy-to-use, bolt-on device for substation, container, powerhouse, or modular-power structure walls. PHSI-150-DFK offers an easier way to seal the entrance, whether conduit is present or not. It solves the problem of aging core drilled infrastructure holes by creating a secure sealing surface. When the DFK is placed on the outer wall, use a PHRD or PHRK to seal the opening inside the DFK.

FEATURES AND BENEFITS

- **VERSATILE**
Can be installed in container, modular structure, or powerhouse walls
- **INTEGRATES**
Connection integration with the PHSI-150-DG mechanical seal system
- **DURABLE DESIGN**
Flange constructed of glass fiber reinforced polyamide and attachment hardware is made of stainless steel
- **RESILIENT**
High force absorption and resistant to sea water
- **ACCOMMODATES**
Core drill maximum diameter of 6.000" (150 mm)



Polywater | Hauff-Technik—PHSI 150 DFK Wall Insert

 <p>DFK comes with an integrated level.</p>	CATALOG #	PACKAGE DESCRIPTION
	PHSI-150-DFK	Glass fiber reinforced polyamide flange, attachment elements made of stainless steel V4A (AISI 316L) and sealing rings for concrete walls to protect against water ingress

The PHSI-150-DFK are compatible with the PHSI-150-DG series seals.



PRODUCT EXAMPLE



Core drill and pilot holes.



PHSI-150-DFK installation.

Contact us for additional building entry solutions.

polywater-haufftechnik.com | polywater.com

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.

American Polywater expressly disclaims any implied warranties and conditions of merchantability and fitness for a particular purpose. American Polywater's only obligation shall be to replace such quantity of the product proven to be defective. Except for the replacement remedy, American Polywater shall not be liable for any loss, injury, or direct, indirect, or consequential damages resulting from a product's use, regardless of the legal theory asserted.

© 2021 American Polywater Corporation (08/21) LIT-PHSIDFKFLYER/REV000

Polywater[®]
Solutions at work.

American Polywater Corporation
11222 60th Street N.
Stillwater, MN 55082 USA

+1 651-430-2270
+1 800-328-9384 Toll Free
+1 651-430-3634 Fax
email: support@polywater.com