



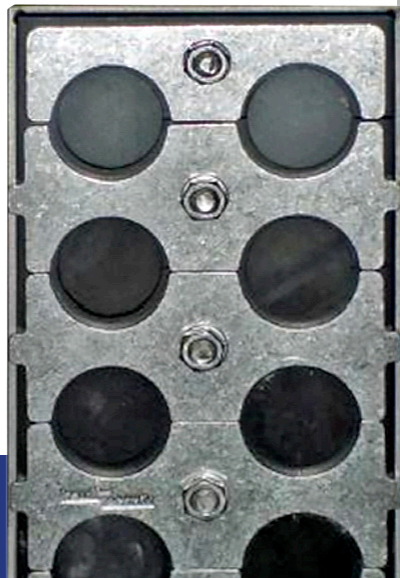
# PSEK

## PRESS SEAL ENTRY KIT



## The Optimum Sealing Solution for Multiple Cables Entering Prefabricated Containers or Substation Trenches

The press seal entry kit is designed for multiple cables that must be inserted into prefabricated containers or from substation trenches. The design of the double-row sealing system enables high cable occupation. All sealing elements are split, however there are no loose parts, so modules can't get lost. It's truly an engineered cable management system that's easy to install.

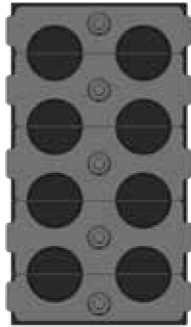


### FEATURES AND BENEFITS

- **INNOVATIVE DESIGN**  
Each module with double-row split-cable sealing system
- **VERSATILE**  
Modular system for sealing up to 24 cables
- **DURABLE**  
Stainless steel V2A (AISI 304L) hardware
- **FUTURE READY**  
Integrated blind plugs for future pathways
- **STANDARDIZED**  
Applicable for frames  
4.724" x 8.661" (120 x 220 mm)  
with sealing width 1.181" (30 mm)

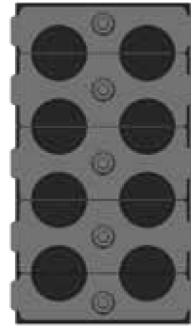
# Polywater | Hauff-Technik—PSEK Press Seal Entry Kit

CATALOG #	PACKAGE DESCRIPTION	UNITS PER CASE
PSEK-KIT	Flange plate to screw on included seal 2 x module 1, 1 x module 2	1



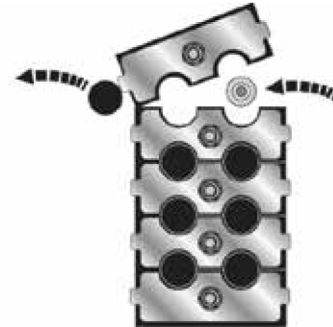
### Module 1

8 cables with OD of  
1.181 - 1.339 (30 - 34 mm)



### Module 2

8 cables with OD of  
0.472 - 0.630 (12 - 16 mm) or  
0.787 - 0.945 (20 - 24 mm) or  
1.181 - 1.339 (30 - 34 mm)



### Module Installation

The one-piece-design modules swing open to easily insert cables into the flanged frame. Cables OD's are fit to the individual seals by simply removing the blind plugs.

If OD or ID requirements fall outside the ranges listed, please contact us for additional solutions. [polywater-haufftechnik.com](http://polywater-haufftechnik.com)

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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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