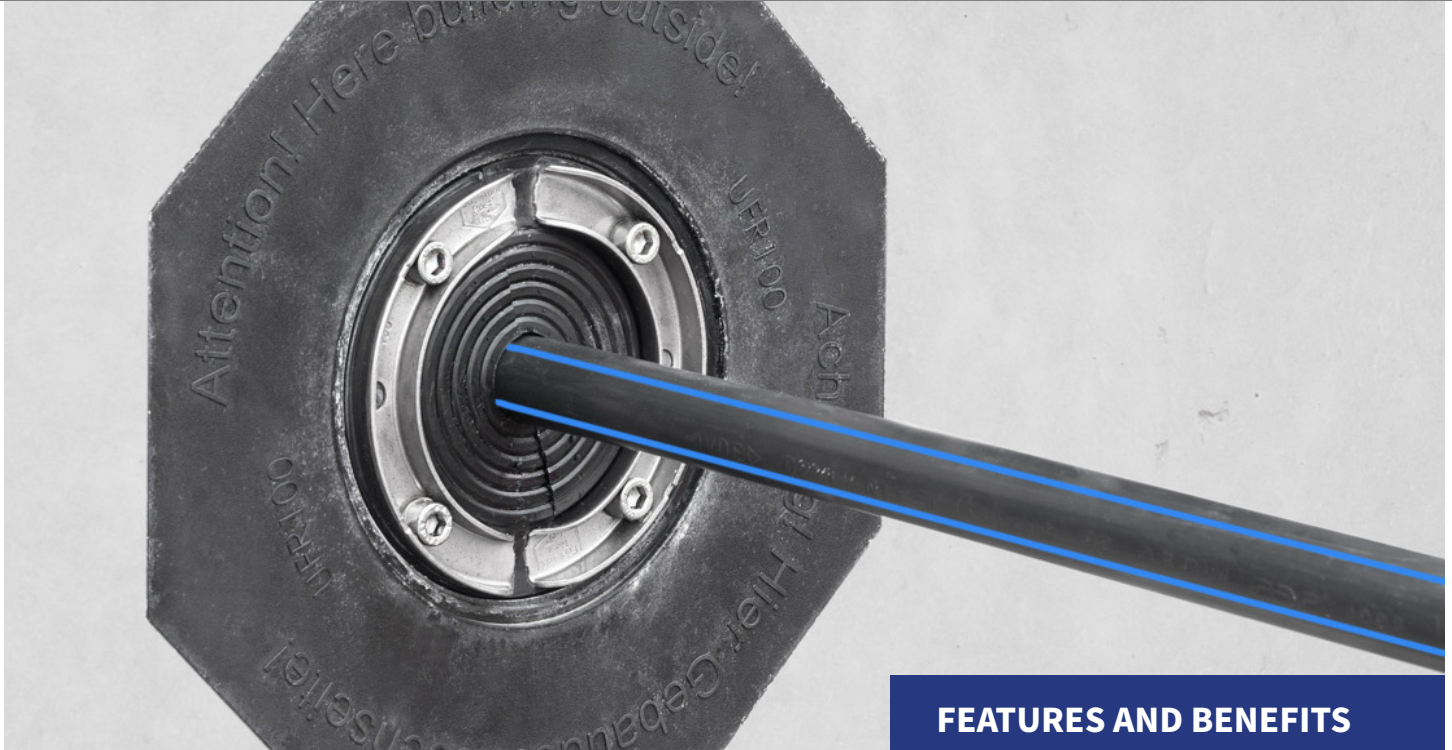




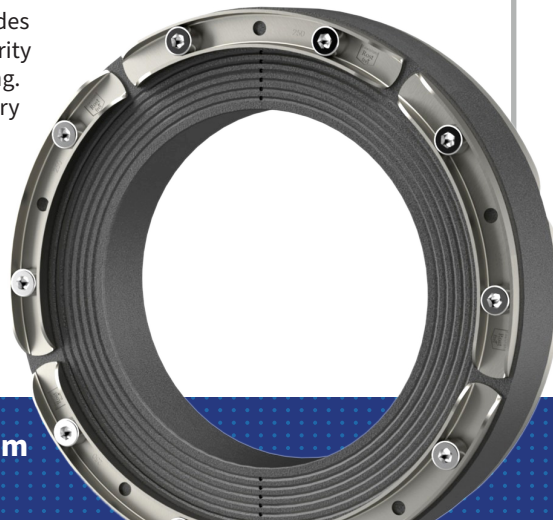
# PHSD SSG SL

MECHANICAL SEALS WITH SUPER SEGMENTED RING TECHNOLOGY



## The Faster and Easier Installation Alternative to Modular Style Seals

A faster, easier installation over modular style seals on the market. PHSD super segmented ring technology allows the fitting of numerous pipe or cable OD's with one seal in the field. It also provides the installer optical and tangible security through the integrated control opening. An excellent option to keep in inventory or on service trucks.



### FEATURES AND BENEFITS

- ADJUSTABLE**  
 Super segmented ring technology allows individual adjustments to the pipe/cable diameter on site
- MAINTAIN ACCURACY**  
 Segments imprinted with exact diameter indication and predefined breaking point
- SINGLE SOLUTION**  
 Ideal for smaller pipes, larger cables, or multiple cable/pipe OD's covered with one seal
- RELIABLE**  
 Completely gastight and watertight
- OPTIONS**  
 Available in 1.575" (40 mm) width EPDM or NBR rubber

# Polywater | Hauff-Technik—PHSD SSG SL Mechanical Seals



**PHSD4-SSG-SL**

CORE-DRILL HOLE/ WALL SLEEVE ID RANGE INCH (MM)	NUMBER OF CABLES/PIPES	CABLE OR PIPE DIAMETER OD RANGE INCH (MM)	CATALOG #
3.937 - 4.016 (100 mm)	1	0.709 - 2.559 (18 - 65 mm)	<b>PHSD4-SSG-SL</b>
5.906 - 5.985 (150 mm)	1	2.756 - 4.409 (70 - 112 mm)	<b>PHSD6-SSG-SL</b>
7.874 - 7.953 (200 mm)	1	4.331 - 6.378 (110 - 162 mm)	<b>PHSD8-SSG-SL</b>
*9.843 - 9.922 (250 mm)	1	.260 - 8.307 (159 - 211 mm)	<b>PHSD10-SSG-SL</b>
*11.811 - 11.890 (300 mm)	1	7.874 - 9.921 (200 - 252 mm)	<b>PHSD12-SSG-SL</b>

\* Blind cap available as an optional accessory. Other types in V4A (AISI 316L) and NBR on request.

## PRODUCT EXAMPLES



**PHSD4-SSG-SL**



**PHSD6-SSG-SL**



**PHSD8-SSG-SL**



**PHSD10-SSG-SL**



**PHSD12-SSG-SL**

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.

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.

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