



Systems Cover

SYSTEM COVER SEALS FOR CONDUITS AND PIPES



For Sealing Empty Wall Inserts and Conduits

Direct-buried cable entering an underground structure or building entrance should be sealed to ensure that water, dirt, gases, and rodents can't penetrate.

System covers with rubber connectors or mechanical seals integrate with the PHSI-150 to create a secure transition for conduits and pipes on the outside of vaults, manholes, substations, or building entrances.

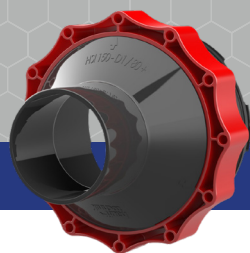
Designed for 4", 5", and 6" conduit and a range of pipes.



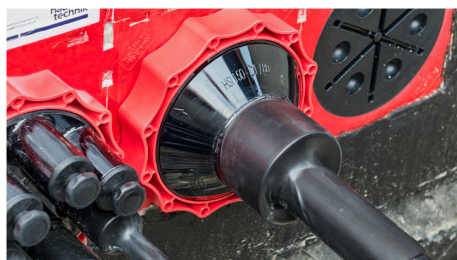
FEATURES AND BENEFITS

- **SECURE TRANSITIONS**
Excellent for transitioning direct-buried or open-trenched cables
- **SIMPLE**
No elaborate module structure. Simple to re-use and re-install
- **INTEGRATED**
Bayonet locking system ensures proper alignment of system cover for a reliable seal
- **GASTIGHT & WATERTIGHT**
Pressure tight up to 7.25 psi (0.5 bar)
- **SECURE**
From debris, rodents, water, and other environmental challenges

System Covers for Conduits and Pipes



PHSI 150 – SYSTEM COVERS, SLEEVES		
ITEM	APPLICATION AREA CONDUIT/PIPE DIAMETER INCH (mm)	CATALOG #
System covers with heat shrink 1 socket included 1 x thermal plug 1 x centering tape	0.984 – 3.070 (25 – 78 mm)	PHSI-150-D1
System covers with rubber connectors	4.33 - 4.92 (110 – 125 mm)	PHSI-150-MA 125
System covers with rubber connectors	5.11 - 5.7 (130– 145 mm)	PHSI-150-MA 14
System covers with rubber connectors	5.9 - 6.77 (150-172 mm)	PHSI-150-MA 168



Heat or cold shrink system covers for 1,3, or 7 cables of pipes.



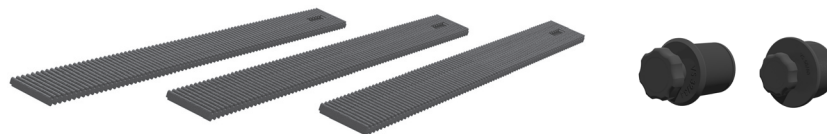
Installed system cover.



PHSI 150 – COVER		
ITEM	APPLICATION AREA CABLE/PIPE DIAMETER INCH (mm)	CATALOG #
Transparent closing cover	Blind Cover	PHSI-150-D1



Matching accessories, such as blind plug for unused openings, centering tapes, and repair sleeves, 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.

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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