

# Polywater®

## ZipSeal™

CLOSED-CELL FOAM DUCT SEALANT



Fast and efficient way to seal small conduits and communication innerducts



### FEATURES AND BENEFITS

- **PROTECTS**  
Keeps water, gases, and rodents out of conduits
- **QUICK**  
Installs in just 45 seconds
- **RE-ENTERABLE**  
Once installed, can be quickly removed and resealed if necessary
- **MULTIPLE SEALS**  
One kit seals up to five 2" (50 mm) conduits
- **COMPATIBLE**  
Safe to use with cable jacket and conduit materials
- **COMPLIANT**  
Meets most countries' electrical codes and performance standards

## Innovative Zip-Disc system

Polywater® ZipSeal™ Duct Sealant is a two-part, high-expansion foam duct sealing system that is quick to install and easy to remove. The innovative Zip-Disc™ damming system makes it easy to seal 2-inch and smaller conduits both horizontally and vertically.



CATALOG #	PACKAGE DESCRIPTION	UNITS/CASE
ZIP-50KIT1	Kit Includes: 50 ml Cartridge, Mixing Nozzles, 5 Zip-Discs, Gloves and Instruction Sheet	1
ZIP-50KIT1G*	ZIP50KIT1 with Dispensing Tool	1
ZIP-50KITB6	Case with 6 ZIP-50KIT1	1
ZIP-50KITB6G*	ZIP-50KITB6 with 1 Dispensing Tool	1
TOOL-50-11	Dispensing Tool for 50 ml Cartridge	1
MXR-20T-10	10 pack of Mixing Nozzles	1

\*NOT AVAILABLE OUTSIDE THE U.S.A.



Contents of the ZIP-50KIT1 Kit

## SPECIFICATIONS AND APPLICATIONS

- **Compliant:** Meets most countries' electrical codes. Creates air/watertight seals and is fire retardant. Both the TDMM and TIA recommend that all conduits entering buildings are sealed. Check local codes for performance criteria. 2011 NEC Articles 225.27, 230.8, 300.5(G), 300.7 (A) on Raceway Seals. Complies with TIA-758-B Standard 5.1.1.2.8, 5.4.2.3, and 7.4.8.1.
- **Water head:** Holds up to 10 feet (3.0 m) water head pressure.
- **Compatible:** For use with common cable jacket and conduit materials.
- **For More Information, View the [Technical Data Sheet](#)**

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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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**Polywater**<sup>®</sup>  
Solutions at work.

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