

Polywater®

AFT™



CLOSED-CELL FOAM AEROSOL CONDUIT SEALANT



An Easy-to-Use, Fast-Setting, and Durable Sealant

Polywater® AFT™ two-part foam sealant seals cable networks with faster installation time and higher performance when compared to duct putty or insulating hardware store foams. Polywater AFT expands and cures in minutes to create a rigid, airtight and watertight seal. It is compatible with all cable jackets and bonds to a variety of materials in a range of applications such as conduits, riser poles, U-Guards™, raceway entrances, and more.



Polywater AFT is a UL recognized component and passed UL 94 with a Class HBF fire retardant rating



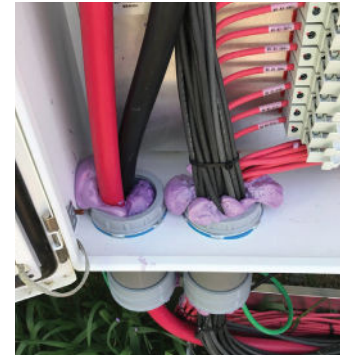
FEATURES AND BENEFITS

- **QUICK & EASY INSTALLATION**
Complete foam application in seconds, cures in minutes, saves labor
- **RELIABLE**
Closed-cell structure protects cable network with 11 ft (3.4 m) of continuous water head pressure
- **RE-ENTERABLE**
Easily removed to facilitate new cable installation or old cable removal
- **VERSATILE**
Multipurpose, closed-cell sealant is effective in wide range of field applications, including vertical conduits
- **MULTIPLE-USE CAN**
Good for several seals in all conduit sizes

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CATALOG #	PACKAGE DESCRIPTION	UNITS/CASE
AFT-16P4	1 – 16 oz (480 ml) Can; 2 – Actuators	4
AFT-16	1 – 16 oz (480 ml) Can; 2 – Actuators	15
AFT-SAE10	10-Pack of Actuators with Standard Extension Tube	1
AFT-FAE10	10-Pack of Actuators with Flexible Extension Tube	1



Polywater AFT can be used to seal more than conduits, including solar inverters, riser poles, U-Guards, raceway entrances, and more.



SPECIFICATIONS AND APPLICATIONS

- **Fire Retardant:** Polywater AFT is a UL recognized component and passed UL 94 with a Class HBF fire retardant rating.
- **Codes:** Meets most countries' electrical codes. Creates air/watertight seals and is self-extinguishing. Both the TDMM and TIA recommend that all conduits entering buildings are sealed. Check local codes for performance criteria. Meets 2011, 2014, 2017, 2020 NEC Articles 225.27, 230.8, 300.5(G), 300.7(A), 300.50(F) on Raceway Seals. Complies with TIA-758-B Standard 5.1.1.2.8, 5.4.2.3 and 7.4.2.8.1.

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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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Solutions at work.

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