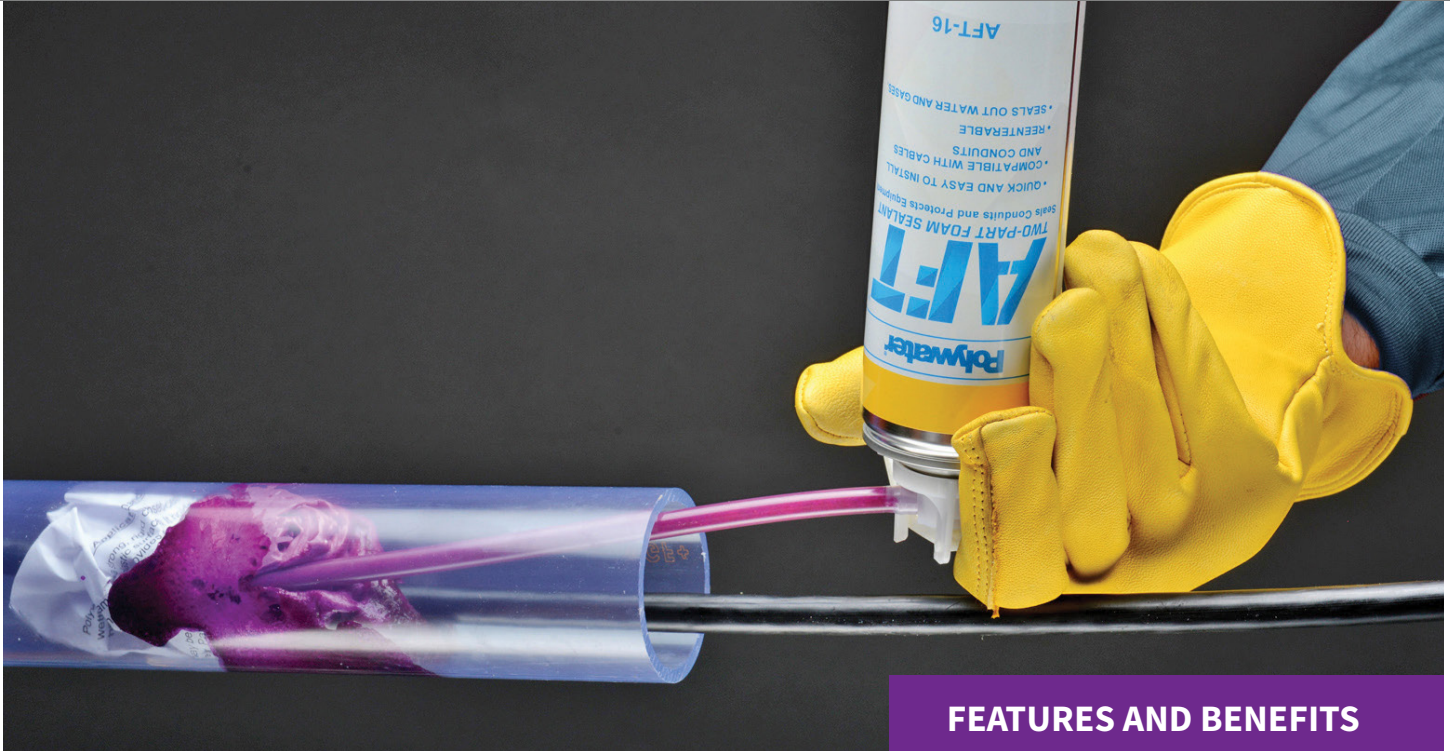


Polywater®

AFT™



CLOSED-CELL FOAM AEROSOL CONDUIT SEALANT



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

Polywater® AFT™ two-part foam 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.




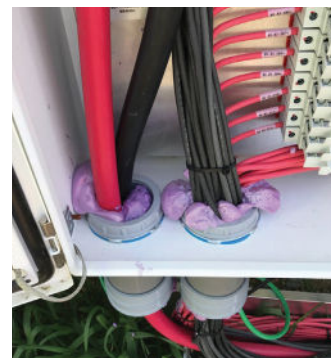
Polywater AFT is a UL recognized component and passed UL 94 with a Class HBF fire retardant rating



FEATURES AND BENEFITS

- **QUICK & EASY INSTALLATION**
Complete foam application in seconds, cures in minutes, saves labor
- **RELIABLE**
Closed-cell structure protects cable network with 10 ft (3 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

	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 TDM 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) 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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Polywater®

Grime-Away™



HEAVY-DUTY CLEANING WIPES



A Safe, Heavy-Duty Cleaner for Hands and Tools

Polywater® Grime-Away™ quickly and effectively removes hydraulic fluids, silicone greases, and antioxidant compounds from hands and all types of tools and equipment surfaces (including transformers, vehicles, and heavy machinery) for a clean and safe working environment. Its unique water-based formulation is gentle on skin and rubber personal protective equipment (PPE). Available in a convenient multi-wipe dispensing canister or single-wipe pouch.



FEATURES AND BENEFITS

- **SUPERIOR CLEANING POWER**
Removes the toughest dirt, grime, gels, and grease—including drill rod grease
- **DUAL-TEXTURED DESIGN**
Saturated wipe ensures thorough cleaning with rough texture on one side for scrubbing and smooth on the other side for wiping
- **MOISTURIZING**
Softens and moisturizes skin while being tough on grime
- **SAFE**
Compatible with insulating rubber gloves and other linemen equipment after cleaning skin
- **FIELD FRIENDLY**
Durable container fits easily into tool bags and trucks

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CATALOG #	PACKAGE DESCRIPTION	UNITS/CASE
HTC-D72	72-Count Dispenser of 10" x 12" (25 cm x 30 cm) Premoistened Wipes	6
HTC-1	Saturated 10" x 12" (25 cm x 30 cm) Wipe	144



SPECIFICATIONS AND APPLICATIONS

- **Physical and Electrical Properties:** Salisbury by Honeywell approves Grime-Away for cleaning hands that come into contact with insulating gloves (not for use on the gloves themselves). Tested and approved for compatibility with rubber insulating gloves by Salisbury by Honeywell's Criteria for Evaluating Chemicals in Contact with Salisbury Natural Rubber Lineman Equipment. Document available upon request.
- **Insulating Rubber Goods:** Use Polywater® RBG™ Rubber Goods Cleaner on rubber-insulating line hose, grounds, blankets, sleeves, and gloves.

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Polywater®

Type EFW™



ALCOHOL CLEANING WIPE



The Only 99.8% Pure Isopropyl Cleaning Wipe for PE Fusion

Industry guidelines recommend high-density polyethylene (HDPE) surfaces be cleaned before and after the peeling and scraping process. Polywater® Type EFW™ Wipes exceed industry standards for cleaning pipes and conduits prior to the electro or butt fusion process. The powerful solvency of Polywater Type EFW easily removes mud, dirt, or directional drilling fluid from pipes and tools, helping achieve better connections.

FEATURES AND BENEFITS

- **EXCEEDS INDUSTRY STANDARDS**
99.8% pure anhydrous isopropyl alcohol—the highest alcohol content in the pipeline industry—ensures residue-free cleaning
- **GOOD SOLVENCY**
Removes mud, dirt, directional drilling fluid, and other contaminants from elbows, T's, saddles, and MET fittings to achieve better connections
- **LARGE CLEANING WIPE**
Use fewer wipes by cleaning more area per wipe
- **SINGLE-USE WIPE**
Presaturated, field-friendly cleaning wipe eliminates potential contamination from use of bulk alcohol and repurposed rags



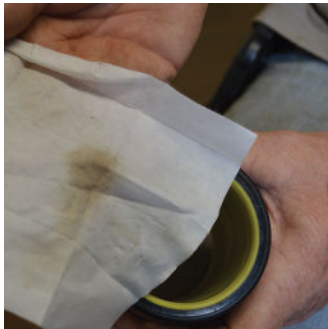
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Polywater® Type EFW™



CATALOG #	PACKAGE DESCRIPTION	UNITS/CASE
EFW-1	Saturated 5" x 8" (13 cm x 20 cm) Wipe	50
ACE-1L*	Saturated 10" x 12" (25 cm x 30 cm) Wipe	100

*When VOC regulations do not allow the use of alcohol, the Polywater ACE™ acetone wipe is the best industry alternative. This water-free solvent wipe also offers excellent cleaning with no residue.



Effectively removes contaminants prior to electrofusion.



SPECIFICATIONS AND APPLICATIONS

- **Compatibility:** Safe for use with most common plastics and rubbers.
- **Convenience:** The non-linting, large-sized disposable wipe cleans more area per wipe, eliminating the need for reuse and limiting user exposure.
- **Residue:** Water-free and lint-free cleaning wipes contain no fiber-bonding adhesives that could leave a chemical residue.

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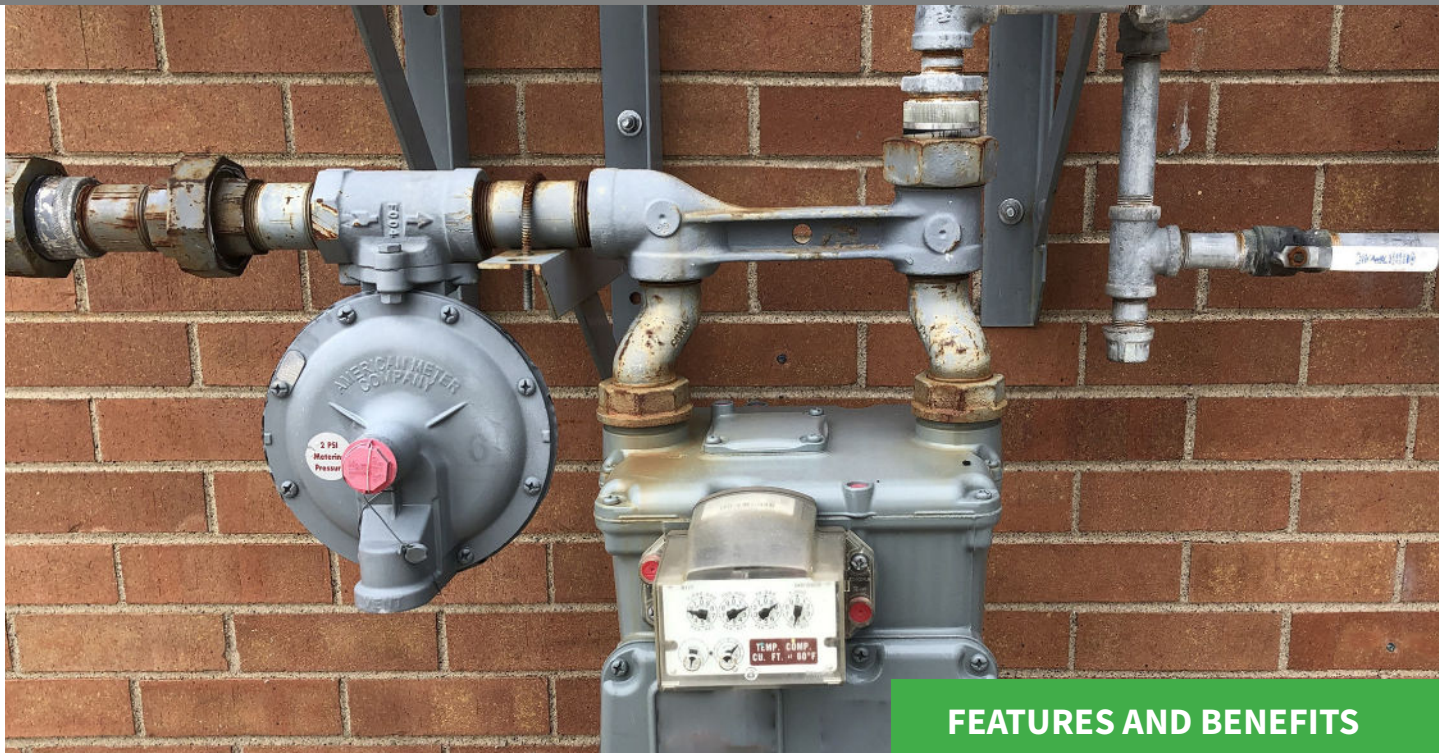
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Polywater®

Type WLD™



GAS LEAK DETECTION FLUID



Detect Gas Leaks of Any Size in the Toughest Environments

Polywater® Type WLD™ is specially formulated to detect small, large, and difficult-to-identify air and gas leaks. The packaging design allows precise directional application. It coats and clings to all types of vertical surfaces. It can be used in a range of environments and temperatures. Polywater Type WLD is non-toxic and contains no chlorine, aliphatic amines, glycol ether, or ammonium compounds.



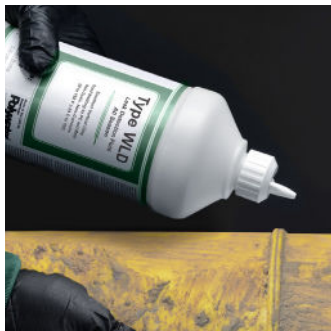
FEATURES AND BENEFITS

- **SUPERIOR PERFORMANCE**
Excellent wetting to plastics and metals
- **MAXIMUM COVERAGE**
Fully coats, and stays wetted to vertical surfaces, including PE, PVC and steel pipes
- **SAFE**
Non-toxic, non-flammable and non-corrosive—Does not contain glycol ether
- **SPECIALLY FORMULATED**
Dries clean without staining
- **ACCURATE DELIVERY SYSTEM**
Convenient flip-top package allows for easy application and storage

Polywater® Type WLD™



CATALOG #	PACKAGE DESCRIPTION	UNITS/CASE
WLD-35LF	1 quart (0.95 L) Bottle with Flip Top	12
WLD-128	1 gal (3.86 L) Jug	4



SPECIFICATIONS AND APPLICATIONS

- Application:** Open the flip-top cap and squeeze WLD onto the suspected leak area. Watch for new bubbles to form. Mark the leak and wipe dry for repair.
- Temperature Use:** All-season formula has a broad temperature use range: -30°F to 158°F (-34°C to 70°C), making it the perfect solution for detecting leaks in any environment.
- Tested:** Long-lasting foam as tested by ASTM D1173. 150 mm in 1 minute and 130 mm after 5 minutes.
- Properties:** WLD has excellent cling to PE, PVC, and steel. Vertical cling using a 10-mil (0.3 mm) coating held at 90° for 5 minutes retains >98% coating without non-wetting or drying.

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