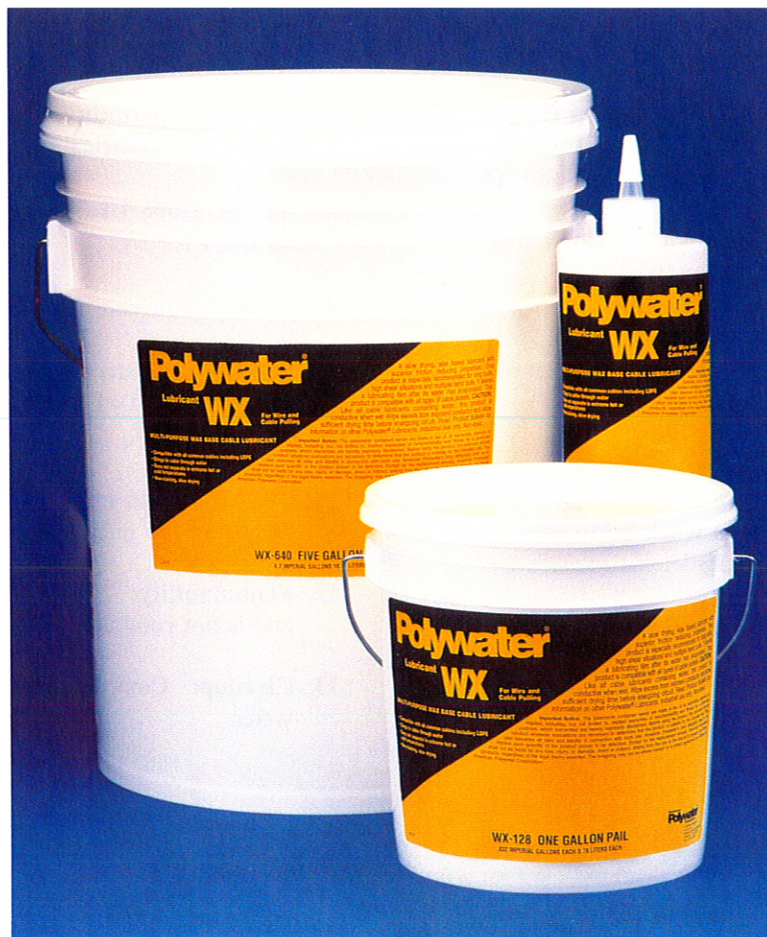


American Polywater Introduces . . .

Polywater[®]

Wax Base Cable Pulling Lubricant



- Superior Friction Reduction
- Clings to Cable Through Water
- Low Solids
- Clean and Non-Staining
- Temperature Stable. Does Not Liquify or Get Runny at High Temperatures
- Compatible with Cables *Including* Polyethylene Jackets
- UL and UL[®] Listed

Polywater® Wax Base Cable Pulling Lubricant

Polywater® Wax Base Cable Pulling Lubricant is a significant improvement over older style wax pulling lubricants. It is temperature stable and does not liquify and drop off after high temperature exposure. Polywater® Wax Lube is clean and slow drying. It leaves less residue in the conduit to block future cable pulls or removal.

Polywater® Wax Lube is environmentally safe and non-toxic. Unlike many wax pulling lubricants, it is compatible with a broad variety of cable jackets, including polyethylene types.

Package Size	Polywater® Wax Lube Product Number
208-liter drum (55 gallons)	WX-Drum
18.9-liter pail (5 gallons)	WX-640
3.8-liter pail (1 gallon)	WX-128
.95-liter bottle (1 quart)	WX-35

SPECIFICATIONS

- Lubricity:** THHN-jacketed cable on PVC conduit at 2.91 kN/m (200 lbs/ft) normal pressure; coefficient of dynamic friction <.15.
- Temperature stability:** No separation after 24-hour exposure at 90°C (194°F).
- Water performance:** No more than a 20% loss of lubricant (by weight) after 30 minutes of cable immersion in water at 23°C (76°F).
- Cling factor:** Twelve inches of a one-inch diameter cable will hold at least 75 grams of lubricant for one minute when held vertically (at 21°C/70°F).
- Appearance:** Thick, yellow gel material
- pH:** 6.5 to 8.0
- Cable compatibility:** No deleterious effects on physical or electrical properties of cable jackets.
- Temperature Use Range:** -5°C to 50°C (20°F to 122°F)
- Percent non-volatile solids:** 4.5 to 6.5%
- Polyethylene stress cracking:** No stress cracking on LDPE cable jacket when tested by ASTM D1693.
- Toxicity:** Non-toxic and non-sensitizing. Industrial use only.
- Flammability:** Lubricant has no flash point and is not combustible.
- Cleanup:** Complete cleanup possible with water.

Important Notice: The statements and information 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. The user assumes all risks and liability in connection with such use. The statements contained herein are made in lieu of all warranties, express or implied, including, but not limited to, implied warranties of merchantability and fitness for a particular purpose, which warranties are hereby expressly disclaimed. 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 damage, direct or indirect, arising from the use or the failure to properly use these products, regardless of the legal theory asserted. The foregoing may not be altered except by a written agreement by the officers of American Polywater Corporation.

WAX/SP:10/96

Ask for Polywater® Lubricants by name
at your local authorized distributor:

**American
Polywater®
Corporation**

P.O. Box 53
Stillwater, MN 55082 U.S.A.
1-800-328-9384 (U.S. & Canada Only)
Tel: 1-651-430-2270 - Fax: 1-651-430-3634
<http://www.polywater.com> (URL) - custserv@polywater.com (e-mail)