# **Polywater** Prelube 2000<sup>™</sup>

FIBER OPTIC CABLE BLOWING LUBRICANT



Increases Installation Distance When Blowing Fiber Optic Cable



## FEATURES AND BENEFITS

 ULTRA-LOW FRICTION Increases blowing distance with ultralow coating thickness

### TESTED AND APPROVED

Endorsed and recommended by most blowing equipment manufacturers for reliable and efficient operation of equipment

• **COMPATIBLE WITH CABLE JACKETS** Suitable for a variety of cable jackets and ducts including HDPE and PE

#### **CLEAN APPLICATION** Leaves minimal residue and will perform even when dry

WINTERGRADE FORMULA

Version for sub-freezing temperatures available

#### polywater.com

## **Blowing Lubricant for Air-Assisted Installation of Fiber Systems**

Polywater<sup>®</sup> Prelube 2000<sup>™</sup> is a high-performance lubricant developed for pre-lubricating duct and cable. Its efficient coating thickness reduces frictional drag to increase the speed and continuous distance that cable and innerduct can be installed. Polywater Prelube 2000 is recommended for installation of fiber cable networks and approved by many equipment manufacturers, network owners, contractors and blowing teams.



CATALOG #	PACKAGE DESCRIPTION	UNITS/CASE
P-35 / WP-35	1 qt (0.95 L) Bottle	12
P-128 / WP-128	1 gal (3.8 L) Jug	4
P-640 / WP-640	5 gal (18.9 L) Pail	1

W in the catalog number indicates Winter Grade version.



## **SPECIFICATIONS AND APPLICATIONS**

- Cable Compatibility: Passes all compatibility tests for PE jacketed cables.
- **Cost Effectiveness:** Offers significant cost savings over "factory-lubricated" duct.
- Safe: Non-hazardous and residue is not combustible.
- **Approved:** Used in networks globally and promoted by equipment manufacturers
- For More Information, View the <u>Technical Data Sheet</u>



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 anyloss, injury, or direct, indirect, or consequential damages resulting from a product's use, regardless of the legal theory asserted.

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