

Polywater®

F Lubricant

POURABLE WATER-BASED PULLING LUBRICANT



A high-performing, pourable lubricant ideal for longer underground communications cable pulls



FEATURES AND BENEFITS

- **POURABLE**
Can be poured into innerducts and feeder tubes
- **COVERAGE**
Evenly coats cable jackets, while lubricating at all points of a long cable run
- **COMPATIBLE**
Avoid weakened or cracked cable jackets
- **SLOW DRYING**
Leaves a slippery residue for lasting lubrication

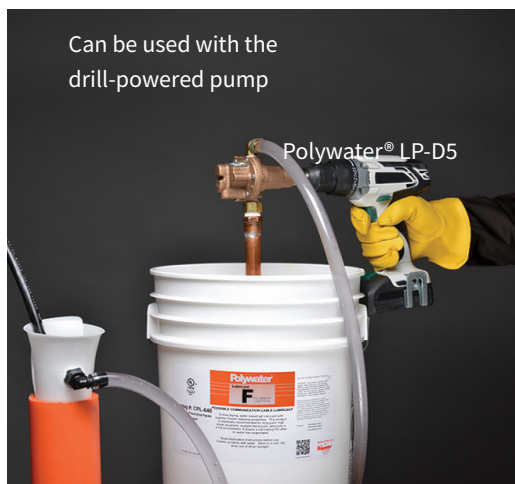
Pourable, High-Performing Friction Reduction on Longer Pulls

Polywater® F Lubricant is for pulling underground fiber optic cable, coaxial, and copper-pair cable, which require low tension pulling. The pourable liquid formula wets and clings to cables and evenly coats the jacket surface to greatly reduces friction on longer-distance pulls.



CATALOG #	PACKAGE DESCRIPTION	UNITS/CASE
F-35 / WF-35	1 qt (0.95 L) Bottle	12
F-128 / WF-128	1 gal (3.8 L) Pail	4
F-320 / WF-320	2½ gal (9.6 L) Jug	2
F-640 / WF-640	5 gal (18.9 L) Pail	1
F-DRUM / WF-DRUM	55 gal (208 L) Drum	1

W in the catalog number indicates Winter Grade version.



Can be used with the
drill-powered pump

Polywater® LP-D5

SPECIFICATIONS AND APPLICATIONS

- **Cable Compatibility:** Meets Telcordia GR-356-CORE; *Generic Requirements for Optical Cable Innerduct, Associated Conduit, and Accessories*. No stress cracking on polyethylene and polycarbonate.
- **Flammability:** Lubricant has no flash point and dried residue is not combustible.
- For More Information, View the [Technical Data Sheet](#)



polywater.com | +1 651-430-2270

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.

© 2022 American Polywater Corporation LIT-FFLYER/REV000

Polywater®
Solutions at work.

American Polywater Corporation
11222 60th Street N.
Stillwater, MN 55082 USA

+1 651-430-2270 Main
+31 10 233 0578 Europe, Middle East, N. Africa
email: support@polywater.com