Polywater® PR

POURABLE CABLE LUBRICANT

Pouring PR into a conduit stub-up

Universal, Pourable, Underground Cable Pulling Lubricant

PRODUCT BENEFITS

- **Field Friendly:** Packaging designed for the installer.
- **High Shear Resistance:** Allows friction reduction even under high sidewall pressure in bends.
- **Slow Drying:** The residue is a thin, slippery film that retains lubricity for months after use.
- **Compatible with Common Cables:** Suitable for use on many cable jackets.
- **Cold Weather Formula:** A Polywater PR version is available for use in cold weather pulling.

Formulated for Electrical Utility Applications

Polywater® PR Power Cable Lubricant is a complex polymer liquid lubricant that provides excellent friction reduction. Perfect for installing cables from the transformer to the service entrance of businesses or homes.

Great for residential service work

Easy-to-handle 2.5-gal. jugs

polywater.com | 651-430-2270

American Polywater® Corporation

Polywater PR packaging

Packaging Designed for the Installer

Polywater PR Power Cable Lubricant can be poured or pumped using the LP-D5. Packaging includes two different jug sizes that weigh considerably less than 5-gallon pails, making them easier to handle in the field. PR comes in two grades: Regular Grade PR and Winter Grade WPR (for cold weather use in temperatures as low as -20˚F (-30˚C)).

POLYWATER PR

Catalog #	Package Description	Units/Case
PR-35	1-qt. bottle (0.95 liter)	12
PR-128 / WPR-128	1-gal. jug (3.8 liters)	4
PR-320	2½-gal. jug (9.5 liters)	2
PR-640 / WPR-640	5-gal. pail (18.9 liters)	1
PR-DRUM / WPR-DRUM	55-gal. drum (208 liters)	1
PR-TOTE275	275-gal. tote (1,040 liters)	1

*W in the catalog number indicates Winter Grade version.

SPECIFICATIONS AND APPLICATIONS:

- **Cable Compatibility:** Passes IEEE 1210 physical and electrical testing on a wide variety of cable materials. Cable manufacturer approvals available upon request.
- **Friction Testing:** Shows excellent lubricity on a variety of cable jacket types. Using PVC conduit, the following COFs were measured: LLDPE .11, PVC .11, XLPE .12. Method described in “Coefficient of Friction Measurement on Polywater’s Friction Table, 2007.” Typical values determined using 200 lbs./ft. normal force.
- **Temperature Range:** Has a wide temperature use range: 20˚F to 120˚F (-5˚C to 50˚C). Polywater WPR (Winter Grade): -20˚F to 120˚F (-30˚C to 50˚C).

CONTACT US

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