

Polywater® PJ

HIGH-PERFORMANCE CABLE LUBE



Polywater PJ being poured into a feeder tube

Pourable Cable Pulling Lubricant

PRODUCT BENEFITS

- **No Mess:** Pour or pump lubricant directly into the duct.
- **Low Viscosity:** Makes pouring lubricant cleaner, faster, and easier.
- **Easy to Pump:** Ensures proper lubrication during longer pulls.
- **Cold Weather Formula:** Lubricant can be used for year-round cable installations.
- **Quantity:** Use one gallon of lubricant per 100 feet of cable installed.

Pourable PJ is Perfect for Conduit Stub-Ups

Polywater® PJ offers the same high-performance factors as heavy duty Polywater® J. Polywater PJ matches Polywater J's high lubricity and lower cable tensions. Polywater PJ is the best choice for installations where pouring or pumping are more efficient methods of lubricant application.



Easy-to-handle gallon jugs



PJ is great for pumping

polywater.com | 651-430-2270

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ADHESIVES | CLEANERS | LUBRICANTS | SEALANTS



Easy-pour package design

Field-Friendly Packaging—No More Handling the Lubricant

Polywater PJ can also be pumped using the LP-D5 drill-powered pump. Polywater PJ comes in two grades: Regular Grade (PJ) and Winter Grade (WPJ), for cold weather use in temperatures as low as -20°F (-30°C).

POLYWATER PJ

Catalog #	Package Description	Units/Case
PJ-128 / WPJ-128	1-gal. jug (3.8 liters)	4
PJ-320 / WPJ-320	2½-gal. jug (9.6 liters)	2
PJ-640 / WPJ-640	5-gal. pail (18.9 liters)	1
PJ-DRUM / WPJ-DRUM	55-gal. drum (208 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. It does not stress crack polyethylene. Refer to the technical bulletin for details.
- **Friction Testing:** Shows excellent lubricity on a variety of cable jacket types. Using PVC conduit, the following COFs were measured: PVC .11, XLPE .11, LLDPE .11.
- **Physical Properties:** Dries slippery. It leaves little residue and won't cement cables into conduit.
- **Temperature Stability:** PJ is stable and will not separate after exposure to high heat or freezing.

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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 product's use, regardless of the legal theory asserted.

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