

Polywater® LP-D5

DRILL-POWERED LUBRICANT PUMP



For Pumping Polywater Cable Pulling Lubricant from Pails and Drums

Pumping lubricant coats cables evenly

PRODUCT BENEFITS

- **Pumps All Polywater Lubricants:** Provides consistent lubrication with less effort.
- **Variable Pumping Rate:** Adjustable-speed drill can pump at appropriate rate based on cable size and pulling speed.
- **Clean:** Eliminates hand application and cleanup.
- **Versatile:** Lubricants can be pumped into vertical or horizontal conduits.
- **Durable & Corrosion Resistant:** Solid brass body with stainless steel shaft is not affected by water-based lubricants.

Pull Longer with Less Friction

Polywater® Lubricant LP-D5 pump is a ½-inch drill-operated, self-priming gear pump. All Polywater cable pulling lubricants can be pumped directly into the conduit or onto the cable during cable installations at rates exceeding 1.5 gallons per minute.



Easily pumps thicker lubes



Consistent application technique

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Catalog # LP-D5

Pump Makes Cable Lubrication Easy

The LP-D5 pump includes two hands-free applicators (small for 1½- to 3-inch conduits, and large for 3- to 6-inch conduits). The applicators also help guide the cable(s) into conduits, reducing the possibility of cables scraping the conduit entrance. The LP-D5 pump sets directly onto a 5-gallon pail or 55-gallon drum. The package contains the pump and tube, 10-foot discharge hose, an additional extension tube for 55-gallon drums, and the two lubricant applicators.

POLYWATER LP-D5

Catalog #	Package Description	Units/Case
LP-D5	Drill-powered lubricant pump <i>*Drill not included</i>	1

SPECIFICATIONS AND APPLICATIONS:

- Operation:** For use on 55-gallon drum and 5-gallon pail, open pail or drum. With drum, untie and open liner, then replace drum cover. Set LP-D5 pump in 5-gallon pail or into the 2-inch bung hole of a 55-gallon drum. Attach variable-speed drill to LP-D5. Insert free end of hose into conduit opening, pail, or jug. Set drill to OPERATE IN FORWARD. Start drill to pump lubricant until it is visible at hose end. If installing cable, start pulling cable and start variable-speed ½-inch drill to pump lubricant at desired flow rate.
- Cleaning:** Pump clean tap water through LP-D5 pump until water discharge is clear. Let pump sit for 15 minutes. Run pump again with clean tap water to remove any remaining lubricant. Repeat the process as necessary. Wipe off pump and applicator. Protect from dirt with bag or other cover.

CONTACT US

1-800-328-9384 Toll Free

1-651-430-2270 Main

1-651-430-3634 Fax

email: support@polywater.com

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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Polywater[®]
 Corporation

11222 60th Street N | Stillwater, MN 55082 USA