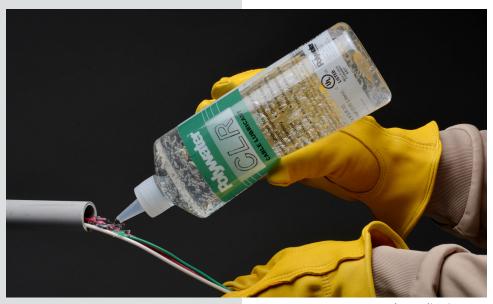
Polywater® CLR

CLEAR CABLE PULLING LUBRICANT



Clear Lubricant for Electrical Applications

Quarts make application easy

PRODUCT BENEFITS

- Clean: Wipes off easily so wire markers stick
- Water-Based Lubricant: Nonstaining—won't stain clothing, carpet, or sheetrock.
- **Reduces Friction:** Lowers tension on cable pulls.
- **Clings to Cable:** Easy to hand apply or squeeze out of bottles.
- UL and ULC Listed: Meets testing criteria.

Clear Lubricant for Everyday Cable Pulling

Polywater[®] CLR Clear Cable Pulling Lubricant is a clear, colorless, clean, slow-drying, easy-to-apply gel lubricant. This thick gel lubricant was developed to avoid drippage for easy handling and application.



Excellent cling factor



EMT, GRS, or PVC applications

polywater.com | 651-430-2270





CLR packaging (drum not pictured)

Suitable for All Types of Cable Installations

Polywater CLR is a versatile lubricant for all types of wire and cable installations. From electrical service work to pulling in feeder cables, it provides a clean and easy way to finish projects.

POLYWATER CLR

Catalog #	Package Description	Units/Case
CLR-35	1-qt. bottle (0.95 liter)	12
CLR-128	1-gal. pail (3.8 liters)	4
CLR-640	5-gal. pail (18.9 liters)	1
CLR-DRUM	55-gal. drum (208 liters)	1

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.
- Physical Properties: Dries slippery. Unlike wax lubes, it leaves little
 residue and will not cement cables to conduit. Contains no wax, grease,
 or silicone.
- **Temperature Use Range:** 20°F to 120°F (-5°C to 50°C).
- **Temperature Stability:** No phase-out after five freeze/thaw cycles or 5-day exposure at 120°F (50°C).

CONTACT US

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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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