

# Polywater® HydraSol®

## CABLE GEL REMOVER

### Water-Based Cleaner for Removing Cable Filling Greases



Prepping copper cable for cleaning icky-pic

### PRODUCT BENEFITS

- **Fast and Effective:** Maximum solvency power on PE/PJ or ETPR greases.
- **Clean:** Rinses completely with water.
- **Less Waste:** Good for multiple cleanings.
- **Safe:** No chlorinated solvent, CFC, or glycol ether content.
- **Tailored for the Job:** Available in a variety of convenient packages.

### A Unique Approach in Cable Cleaning Materials

HydraSol® is a water-based, non-flammable cleaner that effectively cleans copper and fiber gel-filled cables. This cleaner excels at dissolving and removing cable filling greases (icky-pic) and is safer to use than other solvent-based cleaners.



HS-32 applied to towelette for cleaning



HS-1 towelette wiping gel from fiber



HydraSol family



HS-D72 towelette dispenser

## Multiple Package Types Cover All Cleaning Needs

The HydraSol family (*photo 1*) is available in multiple packages to address the need of the user. The HS-1 is a durable, non-linting saturated towelette for convenient field use. Saturated towelettes are also available in a 72-count dispenser (*photo 2*). The HS-32 is an easy-to-handle quart bottle that is available with a flip-top cap or a trigger sprayer (HS-32LR).

### POLYWATER HYDRASOL

Catalog #	Package Description	Units/Case
HS-1	Premoistened lint-free towelette in foil pack	144
HS-D72	Dispenser with 72 - 10" x 12" premoistened towelettes	6
HS-16LR	1-pt. (475-ml) spray bottle	12
HS-32LR	1-qt. (0.95-liter) spray bottle	12
HS-32	1-qt. (0.95-liter) bottle with flip top	12
HS-96	3 quarts (2.8 liters) in a 1-gal. pail	4
HS-128	1-gal. (3.8-liter) jug	4
HS-384	3 gallons (11.4 liters) in a 5-gal. pail	1
HS-640	5-gal. (18.9-liter) pail	1
HS-DRUM	55-gal. (209-liter) drum	1

### SPECIFICATIONS AND APPLICATIONS:

- **Water-Based Cleaner:** Over 50% water-based solvent cleaner for unique safety and handling.
- **Low Toxicity:** Components have low toxicity whether by inhalation or dermal exposure, making it safe for use in vaults and confined spaces.
- **Effectiveness:** Using the Solvency Power Test Method, HydraSol outperformed isopropanol and other competitors' products in cleaning effectiveness and efficiency on multiple types of gels and flooding compounds.
- **Easy to Use:** Rinses easily off hands and tools. Dissolved grease is not redeposited as the cleaner residue dries.
- **Flash Point:** 155°F (68°C), Closed Cup (PMCC).

#### CONTACT US

1-800-328-9384 Toll Free

1-651-430-2270 Main

1-651-430-3634 Fax

email: [support@polywater.com](mailto: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.

American  
**Polywater**<sup>®</sup>  
Corporation

11222 60th Street N | Stillwater, MN 55082 USA