

# Polywater® Type GP™

## MEDIUM VOLTAGE CLEANER



GP medium voltage splice kit

Removes High Voltage  
Silicone Greases

### PRODUCT BENEFITS

- **Quicker:** Evaporates faster than citrus-based solvents.
- **Trusted:** Approved by cable manufacturers.
- **Effective:** Removes semiconducting residues and dielectric silicone greases.
- **Safe:** No CFC, HCFC, chlorinated solvents, ozone depleters, or carcinogens.
- **Tested:** No residue, non-conductive, non-corrosive, exceeds IEEE 1493 standards.

### Splicing and Terminations Made Easy

Polywater® SpliceMaster® Type GP™ is an effective replacement for citrus and other chlorine-based solvents. Type GP is a less hazardous alternative to perchloroethane, which has an extremely low TLV and other major health concerns.



Removing oxide inhibitor



Catalog # GP-D72

[polywater.com](http://polywater.com) | 651-430-2270

American  
**Polywater**®  
Corporation



Refillable solvent-safe bottles



GP packaging

## Packaging to Meet Your Application Needs

Type GP Specialty Cleaner comes in a variety of packages for convenient use. For cleaning large areas, bulk packages are available. For smaller jobs there are trigger sprayers, small containers, and individually-sealed presaturated towelettes. GP is superior for removing silicone lubricants from parking stations, bushing wells, elbows, and tees. GP also evaporates faster than some of the slow-evaporating citrus-based solvents, making it a better choice for certain medium voltage applications. Separate Polywater dry towelettes (Catalog #s DT-69 or DT-1212) are available for applying bulk solvent or to further speed evaporation.

### POLYWATER GP

Catalog #	Package Description	Units/Case
GP-1	Saturated 8" x 12" / 20 cm x 30 cm wipe	144
GP-T369	PEL-PAC® kit contains 3 - saturated Type GP (Cat # GP-1) in a tin	24
GP-T369/S	Same as kit above with sanding cloth	24
GP-D72	Dispenser with 72 - 10" x 12" / 25 cm x 30 cm wipes	6
GP-16LF	1-pt. bottle with flip top (475 mL)	12
GP-35LF	1-qt. bottle with flip top (.95 liter)	12
GP-128	1-gal. can (3.8 liters)	4
GP-640	5-gal. pail (18.9 liters)	1
GP-DRUM	55-gal. drum (208 liters)	1

### SPECIFICATIONS AND APPLICATIONS:

- **Cable Compatible:** Meets the standard electrical utility test requirements based on IEEE 1493 cable cleaning standard.
- **Dielectric Strength:** >36KV at a 100-mL gap per ASTM D877 standard test method.
- **Flashpoint:** >123°F (60°C) per ASTM D93 standard test method.
- **Residue:** <100 ppm per ASTM D2369 standard test method. Leaves no residue.

#### 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.

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