

Polywater® Type RP™

FAST-EVAPORATING CABLE CLEANER



Catalog # RP-1 presaturated lint-free towelette

Medium & High Voltage Cable Preparation Cleaner/Degreaser

PRODUCT BENEFITS

- **Safe:** Excellent alternative to brominated and chlorinated solvents.
- **Versatile:** Available in PEL-PAC® towelettes or aerosol cans.
- **Fast Evaporation:** Evaporates quickly and leaves no residue.
- **Tested:** High dielectric strength of 56Kv meets IEEE 1493.
- **Proven:** Approved by medium voltage cable manufacturers.

All-Around Electrical Cleaning Solution

Polywater® Type RP™ Rapid Power medium voltage cable cleaner evaporates quickly without the health and safety issues of other volatile cable cleaners. Type RP is packaged several ways to make cleaning and maintenance safer and easier.



Lint-free wipes leave no residue



Catalog # RP-16

polywater.com | 651-430-2270

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ADHESIVES | CLEANERS | LUBRICANTS | SEALANTS



Removing transformer oil residue



Type RP package options

Type RP Makes Cleaning Effortless

The PEL-PAC single wipes are lint-free and saturated with the optimal amount of solvent for the job. The RP-1L wipes easily fit into tool bags, nose bags, and splicer tool buckets. Prepackaged wipes ensure the use of a lint-free towel, limit the solvent exposure, eliminate waste, and properly prep the cable. Using too much solvent to clean cables can result in pooling of the solvent, potentially causing tracking failure.

The RP-16 aerosol is best suited for cleaning busbars, transformer oils, switchgear, meters, and electric motors. The versatile RP-16 also satisfies numerous other degreasing needs.

POLYWATER TYPE RP

Catalog #	Package Description	Units/Case
RP-1	Saturated 5" x 8"/12 cm x 20 cm wipes	96
RP-1L	Saturated 8" x 12"/20 cm x 30 cm wipes	144
RP-P63	6 - Type RP cleaning wipes (cat # RP-1) 3 - strips of sanding cloth 1 - instruction sheet	12
RP-16	16 fl. oz. aerosol can (475 mL)	12

SPECIFICATIONS AND APPLICATIONS:

- **Cable Compatible:** Meets the standard electrical utility test requirements based on IEEE 1493 cable cleaning standard.
- **Dielectric Strength:** >56KV at a 100-mL gap per ASTM D877 standard test method.
- **Flashpoint:** >19°F (60°C) per ASTM D93 standard test method.
- **Residue:** <100 ppm per ASTM D2369 standard test method. Leaves no residue.

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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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