Polywater® S-1™ Wipe

HOT STICK CLEANER & WATER-REPELLENT WIPE



For Live-Line Tool Cleaning & Maintenance

Wiping down a shotgun stick

PRODUCT BENEFITS

- **Compatible with Sticks:** Does not remove or affect the gel coat.
- Good Maintenance Practice:
 Meets IEEE Std #978 and OSHA 29
 CFR Part 1910 guidelines.
- Beads Up Water: Silicone coating prevents continuous conductive water film on stick in wet weather.
- Good Cleaner: Removes grease, dust, and grime while leaving a protective silicone layer.
- **Convenient Use:** Field-friendly, one-time-use towelettes.

Removes Electrical Tracking Contaminants

The Polywater® S-1™ Hot Stick Wipe cleans hot sticks and treats with a water repellent as part of the daily requirement to inspect and wipe sticks clean prior to each use. S-1 is effective at cleaning telescoping/extendo sticks so they glide into position without sticking.



Wiping down a telescoping hot stick



S-1 leaves a silicone coating

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Revitalize fiberglass rodders



Catalog # S-1

Safeguard Your Live-Line Tools

The S-1 is a one-use wipe in a field-friendly package. Unlike the S-1, other reusable silicone wiping cloths don't clean live-line tools and become loaded with contaminants, rendering them ineffective.

POLYWATER S-1

Catalog#	Package Description	Units/Case
S-1	Saturated 8"x12" / 20 cm x 30 cm wipe	144

SPECIFICATIONS AND APPLICATIONS:

- **Versatile:** S-1 wipes make a big difference in cleaning and protecting shotgun sticks, hot sticks, bracing arms, cutters, and jumper holders.
- OSHA Live-Line Tool Standard: Requires that "Each live-line tool shall be wiped clean and visually inspected for defects before use each day." It notes that "a hot stick can become electrically unsafe because of ... a combination of wetting, surface contamination, and a loss of surface gloss ..." and "... the best defense against accidents is a clean, glossy stick that causes water to bead up ..."
- **IEEE Maintenance Standard #978:** States the best way to clean a stick is to use isopropyl alcohol followed by a silicone wiping cloth. The S-1 cleverly combines both alcohol and silicone in a one-step process.

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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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