



### HOT STICK CLEANER AND WATER-REPELLENT WIPE



## For the Maintenance and Protection of Live-Line Hot Sticks and Fiberglass Tools

Polywater® S-1™ Wipes help meet the daily requirement to inspect and clean hot sticks prior to each use. The wipes safely remove contaminants that contribute to tracking hazards, and then leave tools with a protective silicone coating. S-1 also effectively cleans and coats telescoping sticks for easier extension, and fiberglass rodders so they glide into conduits without sticking.



### FEATURES AND BENEFITS

- **COMPLIANT**  
Meets IEEE Std #978 and OSHA 29 CFR Part 1910 guidelines
- **EFFECTIVE**  
Removes grease, dust, and grime while leaving a protective water-repelling silicone layer
- **BEADS WATER**  
Silicone coating prevents continuous conductive water film on hot sticks in wet or humid weather conditions
- **GEL COAT SAFE**  
Does not remove or affect the gel coat on live-line tools
- **CONVENIENT**  
Clean and protect with one-time-use towelettes

# Polywater® S-1™ — Hot Stick Cleaner and Water-Repellent Wipe



CATALOG #	PACKAGE DESCRIPTION	UNITS/CASE
S-1	Saturated 8" x 12" (20 cm x 30 cm) Wipe	144



## SPECIFICATIONS AND APPLICATIONS

- Safety Guidelines:** Existing regulations mandate that “each live-line tool shall be wiped clean and visually inspected for defects before use each day,” noting that a hot stick can become electrically unsafe because of a combination of wetting, surface contamination, and a loss of surface gloss. The best defense against accidents is a clean, glossy stick that causes water to bead up.
- IEEE Maintenance Standard #978:** States that 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.
- Versatile:** S-1 wipes improve insulating performance after cleaning and protecting clamp sticks, hot sticks, bracing arms, cutters, and jumper holders.



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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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