

# Polywater®

## Type EFW™



ALCOHOL CLEANING WIPE



## The Only 99.8% Pure Isopropyl Cleaning Wipe for PE Fusion

Industry guidelines recommend high-density polyethylene (HDPE) surfaces be cleaned before and after the peeling and scraping process. Polywater® Type EFW™ Wipes exceed industry standards for cleaning pipes and conduits prior to the electro or butt fusion process. The powerful solvency of Polywater Type EFW easily removes mud, dirt, or directional drilling fluid from pipes and tools, helping achieve better connections.



### FEATURES AND BENEFITS

- **EXCEEDS INDUSTRY STANDARDS**  
99.8% pure anhydrous isopropyl alcohol—the highest alcohol content in the pipeline industry—ensures residue-free cleaning
- **GOOD SOLVENCY**  
Removes mud, dirt, directional drilling fluid, and other contaminants from elbows, T's, saddles, and MET fittings to achieve better connections
- **LARGE CLEANING WIPE**  
Use fewer wipes by cleaning more area per wipe
- **SINGLE-USE WIPE**  
Presaturated, field-friendly cleaning wipe eliminates potential contamination from use of bulk alcohol and repurposed rags

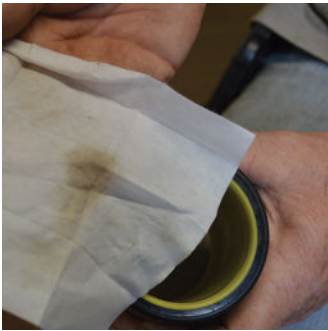
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# Polywater® Type EFW™



| CATALOG # | PACKAGE DESCRIPTION                      | UNITS/CASE |
|-----------|--|------------|
| EFW-1     | Saturated 5" x 8" (13 cm x 20 cm) Wipe   | 50         |
| ACE-1L*   | Saturated 10" x 12" (25 cm x 30 cm) Wipe | 100        |

\*When VOC regulations do not allow the use of alcohol, the Polywater ACE™ acetone wipe is the best industry alternative. This water-free solvent wipe also offers excellent cleaning with no residue.



Effectively removes contaminants prior to electrofusion.

## SPECIFICATIONS AND APPLICATIONS



- **Compatibility:** Safe for use with most common plastics and rubbers.
- **Convenience:** The non-linting, large-sized disposable wipe cleans more area per wipe, eliminating the need for reuse and limiting user exposure.
- **Residue:** Water-free and lint-free cleaning wipes contain no fiber-bonding adhesives that could leave a chemical 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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Solutions at work.

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