

Elima-Drip Wrap Drip Containment Hose Wrap



Designed with reusability in mind, the **Elima-Drip Wrap** is a practical and effective device to contain hose and fitting leaks.

The **Elima-Drip Wrap** has a replaceable sorbent pad that is kept in place by a surrounding pocket and a vinyl mesh cover that keeps the pad free of debris.

The **Elima-Drip Wrap** encloses the hose and fittings snugly & securely with 2 heavy duty 2" Velcro strips sewn onto the unit.



Available in 2 sizes:

14" x 24" • **12" x 14"**
(Large) (Small)

Elima-Drip Pouch Hose Fitting Drip Pocket



The **Elima-Drip Pouch** is a unique sorbent 'pocket' that effectively captures drips from any fluid bearing hose coupling or fitting.

The opening has a 2" heavy duty Velcro enclosure that 'clamps' one or two hoses to the **Elima-Drip Pouch**.

Made from heavy duty vinyl materials that are designed to withstand harsh environments and day to day handling.

Proudly made in the USA by:
Pollution Solution, Inc.

Phone (800) 808-1774
Fax (866) 990-1527

www.psibmp.com
info@psibmp.com



| ELIMA-DRIP WRAP / POUCH – (Industrial Fabric) | | |
|--|-------------------|-------------------------|
| TEST | *TEST METHOD | MINIMUM REQUIREMENT |
| Adhesion | 5970 | 35 |
| Tear | 5134 | Warp: 35 Fill: 60 |
| Flame Retardance | 5903 | 2.0 sec – 6.0" Char. |
| 4" Tensile | 5100 | Warp: 235 Fill: 210 |
| 1" Before Abrasion Tensile | 5102 | Warp: 160 Fill: 145 |
| 1" After Abrasion Tensile | 5304 | Warp: 145 Fill: 134 |
| Cold Temp Resistance | 5874 | -40° F |
| Weight (oz/yd ²) | 5041 | 16.5 – 19.0 |
| Hydrostatic (psi) | 5512 | 360 |
| Width | | +1/4" -1/8" |
| ELIMA-DRIP WRAP – (Mesh) | | |
| TEST | *TEST METHOD | MINIMUM REQUIREMENT |
| Weight (oz/yd ²) | 5041 | 9.0 – 11.0 |
| Tear | 5134 | Warp: 110 Fill: 78 |
| Flame Retardance | 5903 | 2.0 sec – 6.0" Char. |
| 4" Tensile | 5100 | Warp: 375 Fill: 330 |
| Flame Resistance | CPAI-84 Section 7 | Pass |
| Cold Temp Resistance | 5874 | -10° F |
| Accelerated Weathering | ASTM G-53-77 | 200 Hours |
| <i>*Method numbers refer to Federal Standard #191-A Textile Test Methods</i> | | |
| ABSORPTION MEDIA | | |
| Physical State | | Solid |
| Appearance | | White |
| Odor | | Odorless |
| Melting Point | | 350° F (177° C) |
| Flash Point | | 1157° F (625° C) |
| Specific Gravity | | 0.9 |
| Solubility | | Insoluble |
| Elima-Drip Wrap – Large | | Not to exceed 32 ounces |
| Elima-Drip Wrap – Small | | Not to exceed 16 ounces |
| Elima-Drip Pouch | | Not to exceed 15 ounces |
| ••Dispose used media in compliance with local, state & federal regulations.•• | | |