

# **Elima-Drip Pad** *Drip Prevention Pad*



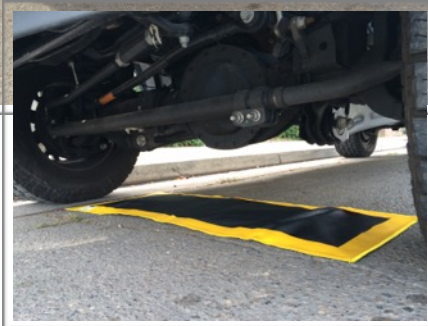
The **Elima-Drip Pad** is a sturdy and reusable drip containment system. Built with heavy duty materials that are designed to withstand the elements and vehicle rollovers.

The **Elima-Drip Pad** is uniquely weighted to prevent blow away in windy weather while the replaceable sorbent pad is kept in place by a surrounding pocket and a vinyl mesh cover that keeps the pad free of debris.

Eliminate messy granular sorbents and outdated metal pans by using the portable **Elima-Drip Pad**.

Available in 2 sizes:

**50" x 20" • 30" x 20"**



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

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<b>ELIMA-DRIP PAD – (Industrial Fabric)</b>		
<b>TEST</b>	<b>*TEST METHOD</b>	<b>MINIMUM REQUIREMENT</b>
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 <sup>2</sup> )	5041	16.5 – 19.0
Hydrostatic (psi)	5512	360
Width		+1/4" -1/8"
<b>ELIMA-DRIP PAD – (Mesh)</b>		
<b>TEST</b>	<b>*TEST METHOD</b>	<b>MINIMUM REQUIREMENT</b>
Weight (oz/yd <sup>2</sup> )	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>		
<b>ABSORPTION MEDIA</b>		
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
50" x 20" Elima-Drip Pad		Not to exceed 96 ounces
30" x 20" Elima-Drip Pad		Not to exceed 55 ounces
<b>••Dispose used media in compliance with local, state &amp; federal regulations.••</b>		