

THE Grab Bag - Universal Weight Bag

The Grab Bag is a unique and handy alternative to plain sand bags when it comes to item stabilization. Made from durable Vinyl Coated Polyester or 8 oz. non-woven geotextile and double stitched for endurance. Heavy duty Velcro on one end allows for desired custom weight. Popular applications include temporary fencing, traffic signs, outdoor signage & menu boards, tarp stabilization, etc.

The uses of The Grab Bag are unlimited.



Custom sizing available

Also available without sand to be filled onsite.

2" wide, built-in polyweb handle makes carrying and placing The Grab Bag as simple as possible.

Quick Look

- Material 18 oz. Vinyl Coated Polyester
- Fill Material 25 & 15 lbs. Washed sand
- Dimensions 24" x 14" & 20" x 12" - empty

Quick Look

- Material 8 oz. non-woven geotextile
- Fill Material 25 & 15 lbs. Washed sand
- Dimensions 24" x 14" & 20" x 12" - empty



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

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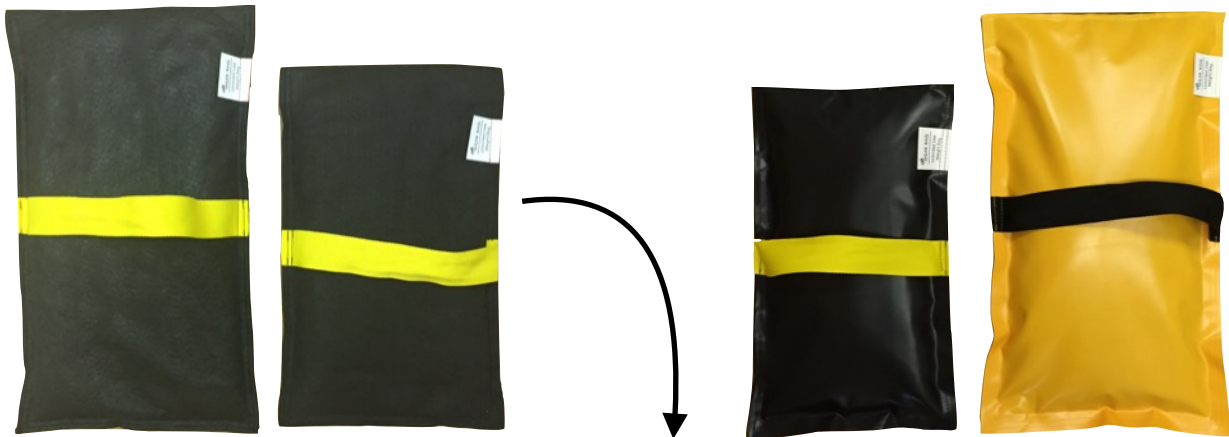


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THE GRAB BAG – (Industrial Fabric)		
TEST	*TEST METHOD	MINIMUM REQUIREMENT
Adhesion	5970	35
Tear	5134	Warp: 35 Fill: 60
Flame Retardance	5903	2.0 sec – 6.0" Char.
4" Tensile	5100	Warp: 235 Fill: 210
1" Before Abrasion Tensile	5102	Warp: 160 Fill: 145
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"

- 8 oz. non-woven geotextile

- 18 oz. Vinyl Coated Polyester



8 oz. Non-Woven Material Specifications			
PROPERTY	TEST METHOD	ENGLISH	METRIC
MECHANICAL			
Tensile Strength (Grab)	ASTM D-4632	205 lbs	0.91 kN
Elongation	ASTM D-4632	50%	50%
Puncture	ASTM D-4833	110 lbs	.049 kN
Mullen Burst	ASTM D-3786	350 psi	2410 kPa
Trapezoidal Tear	ASTM D-4533	80 lbs	0.36 kN
ENDURANCE			
UV Resistance	ASTM D-4355	70% @ 500 hrs	70% @ 500 hrs
HYDRAULIC			
Apparent Opening Size (AOS) ³	ASTM D-4751	80 US Std. Sieve	0.180 mm
Water Flow Rate	ASTM D-4491	90 gm/ft ²	3657 lpm/m ²
Permittivity	ASTM D-4491	1.40 sec ⁻¹	1.40 sec ⁻¹
PHYSICAL			
Mass Per Unit Area	ASTM D-5261	8.0 oz/yd ²	271.2 g/m ²
Thickness	ASTM D-5199	85 mils	2.16 mm
3/8" Pea Gravel	N/A	~40 lbs	~18.14 kg

Dispose of unit in accordance with applicable Federal, state and local environmental laws and regulations.
 The user is solely responsible for the compliance with maintenance and disposal laws and regulations.
 The manufacturer or seller assumes no responsibility for proper or improper maintenance or disposal.