Silt Sifter® Bag

The Silt Sifter Bag is the ultimate solution! The patented dual-component, bag-within-a-bag design puts the Silt Sifter **Bag** in a league of its own. The original cushioned sediment control device incorporates materials specifically chosen for both filtration and high-flow. The Silt Sifter Bag is available either pre-filled or empty.





Quick Look

 Outer Material High density polyethylene - Poly thread (4) lock stitching

 Filtering Media Aspen wood excelsior** Inner Rock Bag Non woven geotextile

~35 lbs - 3/8" pea gravel (pre-filled) 30"L x 16"W x 6"H • Weight (Dry)

Dimensions

 UV Rating 85% - 364° flammability point

 Durability 500 lb burst strength

 Maintenance Clean with power wash or strong hose

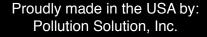
**Aspen wood excelsior acts as a filter for capturing silt, sediment and soils. Also a cushioning agent to substantially reduce product damage under normal conditions.

Flow Test Results

 Free Flow Water 30 gpm (gallons per minute) Sand 29 gpm Sheet1 Top Soil 28 gpm

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Silt Sifter Bag Material Specifications	
TEST METHOD	DATA
ASTM D-5034	Warp: 89 lbs – Fill: 123 lbs
ASTM D-5034	Warp: 59% - Fill: 64%
ASTM D-5587	Warp: 44 lbs – Fill: 45 lbs
ASTM D-3786	193 psi
ASTM D-4533	80 lbs
ASTM D-4355	85%
ASTM D-4491	~190 gpm
Composition N/A	Polyethylene 95%
	Pigment 3%
IN/A	Misc. Additives 2%
	(Antioxidants, UV Stabilizers)
ASTM D-3376	4.25 oz/sq-yd
	ASTM D-5034 ASTM D-5034 ASTM D-5034 ASTM D-5587 ASTM D-3786 ASTM D-4533 ASTM D-4355 ASTM D-4355

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.





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