



Ultra-Dewatering Bag® Oil, Sediment & Flow Capacity



Dewatering Bag



Reusable Dewatering Bag

Dewatering Bag

Size	Part #	Fabric Qty. (Sq/Ft)	Max Flow Rate (GPM)	Sediment Capacity (Cu/Ft)	Sediment Capacity (Cu/Yds)	Sediment Capacity (LBS)	Oil Capacity (Gal.)
Oil & Sediment 3' x 4'	9729-O/S	24	500	6	0.3	720	1.2
Oil & Sediment 6' x 6'	9724-O/S	74	500	36	1.3	4320	3.7
Oil & Sediment 10' x 15'	9725-O/S	302	1500	150	5.6	18000	15.1
Oil & Sediment 15' x 15'	9727-O/S	452	1500	225	8.3	27000	22.6

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3' x 5' Bag with Locking Rods	9730	30	500	8	0.3	960	NA
5' x 7' Bag with Locking Rods	9732	70	500	18	0.7	2160	NA

Notes:

- * Flow/dewatering rates will vary dramatically according to soil type.
- * Sand will typically flow/dewater at the fastest rate with clay flowing the slowest.
- * Clay can also blind over the fabric in some instances blocking flow entirely.
- * Clean fabric will flow @ 90 gpm per sq ft (50 gpm per sq ft for Reusable model)
- * Dewatering Bags are normally allowed to dry in place then cut open and spread/removed with heavy equipment.
- * Reusable Bags can be used repetetively after emptying/cleaning.
- * Sediment capacity is calculated using wet sand weighing approx 120 lbs per Cu/Ft, bag Ht at 6" and 12"
- * Oil capacity estimated at low flow conditions with 0.5 gal absorbed per Sq Yd max capacity