



Dewatering Bag

The FloGard® Dewatering Bag is an outlet protection device used to filter sediment from a pump discharge when dewatering a trench or similar excavation in the course of construction. The Dewatering Bag comes complete with two 3" connections: one an inlet and the other may be tied off or used to connect multiple Dewatering Bags in series. This product is available in both single use and multiple use models. The latter includes a zippered access to allow sediment to be removed after use, and may be reused 2-3 times.

The Dewatering Bag should be securely connected to the discharge hose of a throttled dewatering pump such that water is allowed to slowly percolate the bag over a number of hours.

Single-Use Dewatering Bag Specifications:					
Model	OD (ft)	Inlet/Outlet Hose Connection (in)	Recommended Flow Rate (gpm)	Sediment Retention Cap. (cu ft)	Std. Mat Nonwoven Liner (oz)
SC-DW1260	1 x 5	3	2-15	3	8.0
SC-DW2460	2 x 5	3	3-30	5	8.0
SC-DW46	4 x 6	3	8-80	10	8.0
SC-DW1010	10 x 10	3	35-350	45	8.0
SC-DW1215	12 x 15	3	60-600	80	8.0

Reusable Dewatering Bag Specifications:					
Model	OD (ft)	Inlet/Outlet Hose Connection (in)	Recommended Flow Rate (gpm)	Sediment Retention Cap. (cu ft)	Std. Mat Nonwoven Liner (oz)
SC-DW46Z	4 x 6	3	8-80	10	8.0
SC-DW1010Z	10 x 10	3	35-350	45	8.0
SC-DW1215Z	12 x 15	3	60-600	80	8.0
SC-DW1515Z	15 x 15	3	80-800	100	8.0

