



D-WATERING BAG

Although pumping out water is a common and necessary construction activity, it can cause stormwater pollution if not done carefully. The D-Watering Bag is an effective device for separating sediment, silt, and other debris from pumped water, making sure such contaminants never enter the storm drain system. The D-Watering Bag attaches securely to the hose and is designed to accommodate a hose fitting up to 7" in diameter. Made from nonwoven polypropylene geotextile that is both tear and UV resistant, you can count on this bag to get the job done.

ADVANTAGES

- UV resistant
- Tear and puncture resistant non-woven geotextile
- Made to fit around a variety of hoses
- Can be folded or rolled for easy transportation and storage
- Allows for safe dewatering construction activities
- Fits a variety of hose sizes - up to a 7" diameter



FOB: CA, CO

PART #	SIZE	#/PLT
DWB34	3' x 4'	400
DWB46	4' x 6'	200
DWB69	6' x 9'	100
DWB1010	10' x 10'	48
DWB1015	10' x 15'	28
DWB1515	15' x 15'	20

CUSTOM SIZES AVAILABLE