

DeWatering Bag

FLT617 For Oil; Sediment, For Up to a 6" Dia. Discharge Hose, Max Flow Rate 1500 gal./Minute



High surface area designs remove oil and sediment from higher-volume pumping outflows.

- Accommodates up to a 6" discharge hose for high-volume pumping
- Captures both sediment and oils for extra water filtration
- Non-woven polypropylene construction resists chemicals, and full bag can hold approximately 4,320 lb.
- Extra-large Bag has a greater capacity for extensive dewatering
- Disperses water to help prevent erosion
- Useful as a best management practice for stormwater pollution prevention
- Ideal for spill cleanup or pumping out containment areas, sumps, lagoons or ponds
- Non-biodegradable skin has low ash and high BTU value
- Landfillable or incinerable for waste reduction/fuels blending



Specifications

Max Flow Rate	1500 gal./Minute
Capacity	225 cu. ft.
Style	Oil, Water, Sediment Separators
Use With	Up to a 6" Dia. Discharge Hose
Color	Black
Dimensions	15' W x 15' L
Recycled Content	100% Post-Consumer Recycled Textiles
Absorbency	Up to 22.6 gal.
Micron Rating	180 Microns
Separator Type	Dewatering & Silt Bags & Socks
Substance Filtered	Oil; Sediment
Sold as	1 each
Weight	27.684 lbs.
# per Pallet	16

Composition	Non-Woven Polypropylene
UNSPSC	47101525
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Metric Equivalent

Absorbency	Up to 85.5 L
Dimensions	4.6m W x 4.6m L
Weight	12.6 kg

Technical Information

Technical Documents

Why is there no SDS?

40 CFR 122.26



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