

## PipeSock

FLT564 For Oil; Sediment, For Up to 8" Dia. Pipes,  
Max Flow Rate 106 gal./Minute

Pipe sock fits 8" dia. pipes to help you control and contain oil and sediment during dewatering and pump-outs of sumps and collection ponds.

- Ideal for pumping out containment areas, collection ponds, utility vaults and sumps
- Simply attach to hose or pipe to remove hydrocarbons and sediment from pumped water
- X-Tex recycled fibers provide high efficiency and excellent flow
- Attaches easily to pipes and hoses with a simple pipe clamp or heavy zip tie (not included)
- Incinerable and fuels-blendable with high Btu value and low ash



### Specifications

Max Flow Rate	106 gal./Minute
Capacity	1.7 cu. ft.
Style	Oil, Water, Sediment Separators
Thickness	115.5 mil
Use With	Up to 8" Dia. Pipes
Color	Black
Dimensions	ext. dia. 8" x 5' L
Recycled Content	100% Post-Consumer Recycled Synthetic Fibers
Absorbency	Up to .81 gal.
Brand	Ultratech
Micron Rating	150 Microns
Separator Type	Dewatering & Silt Bags & Socks
Substance Filtered	Oil; Sediment
Sold as	1 each

<b>Weight</b>	2 lbs.
<b># per Pallet</b>	140
<b>Composition</b>	X-TeX™ Fibers
<b>Includes</b>	1 - Pipe Sock 1 - 60" H x 36" W Disposal Bag
<b>UNSPSC</b>	47101525
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## Metric Equivalent

<b>Absorbency</b>	Up to 3.1 L
<b>Dimensions</b>	ext. dia. 20.3cm x 152.4cm L
<b>Weight</b>	.9 kg

## Technical Information

### Technical Documents

Why is there no SDS?

40 CFR 122.26



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