

PIG® Stormwater Filter Sock

FLT820 For Oil; Sediment; Debris; Trash, 12.75" x 5' x 3", Max Flow Rate 10 gal./Minute

Remove oil, trash and debris from stormwater runoff with our innovative dual-chamber sock.

- Highly absorbent proprietary filler pulls in oil and pollutants from stormwater runoff; lets clean water pass through
- Stays in place without staking or trenching
- Durable geotextile skin removes total suspended solids (TSS) over 297 microns (50 mesh) and maintains an impressive flow rate of 2 gpm per foot
- Flexible design follows the contours of uneven ground for maximum surface contact; can be shaped to create fully contained spaces
- Heavy-duty straps make filter socks easy to carry while you install, reposition or replace socks
- Protect more than your drains! Also ideal for source pollutant removal around dumpsters, oil containment areas, roof drains, property perimeters, outfall pipes, downspouts and stockpiles



Specifications

Max Flow Rate	10 gal./Minute
Style	Around the Drain
Use With	Storm Drains, Culverts, Stockpile Perimeter, Dumpster Perimeter, Roof Drains, Downspouts and Trench Drains
Color	Blue
Dimensions	12.75" W x 5' L x 3" H
Recycled Content	85% Post-Consumer Recycled Synthetic Fibers
Absorbency	Up to 2.25 gal.
Brand	PIG
Drain Shape	Round; Square; Rectangular
Substance Filtered	Oil; Sediment; Debris; Trash
Sold as	1 each
Weight	23 lbs.
New Pig Patent	10,865,126

# per Pallet	30
Composition	Skin - Polypropylene Geotextile High Visibility Handles - Nylon Oil Removal Chamber - Recycled Fiber Mat Weighted Chamber - Stone Aggregate

UNSPSC	47101514
UV Resistant	Yes

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Metric Equivalent

Absorbency	Up to 8.5 L
Dimensions	32.4cm W x 152.4cm L x 7.6cm H
Weight	10.4 kg

Technical Information

Technical Documents

[Instructions for PIG Stormwater Filter Sock](#)

[PIG Stormwater Filter Sock](#)

[40 CFR 122.26](#)



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