



PIG® Stormwater Heavy Metal Filter Sock

FLT718 For Heavy Metals; Oil; Sediment; Debris, 5" x 10', Max Flow Rate 4.2 gal./Minute

Remove metals, oils and large amounts of sediment at any point along the stormwater runoff path with this economical sock designed for use on rough, uneven or exposed-soil surfaces.

- Filter substantial sediment from stormwater runoff to protect your stormwater drainage system; also catches oils and metals.
- Works great anywhere stormwater flows, whether at the source, the drain or in between.
- Metal filter sock captures copper, lead, zinc, chromium, cadmium and more.
- Filters 92.4% of total suspended solids (TSS).
- Strong outer skin is effective near light construction, in salvage yards and more.
- Sock stays firmly in place under its own weight, even on broken asphalt and dirt thanks to conforming internal material.
- For sloped areas, can be staked down.
- Easily bend the flexible 5-in. x 10-ft. sock around drains and conveniently move when needed.
- Recycled inner material (parboiled, oven-dried rice hull) never grows mold; won't release harmful compounds like rubber alternatives.
- Count on the 4.2 GPM/Linear Foot constant-flow filtration to resist water backup.



Specifications

Style	Around the Drain
Use With	Storm Drains, Culverts, and Ditches
Dimensions	ext. dia. 5" x 10' L
Recycled Content	25% Pre-Consumer Recycled Rice Hulls
Brand	PIG
Drain Shape	Round; Square; Rectangular
Color	Black
Max Flow Rate	4.2 gal./Minute
Substance Filtered	Heavy Metals; Oil; Sediment; Debris

UV Resistant	Yes
Sold as	1 each
Weight	26 lbs.
# per Pallet	25

Composition
Skin: Polyester
Filler: Parboiled Rice Husk
Filler: Activated Carbon
Filler: Zeolite

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Metric Equivalent

Weight	11.8 kg
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Dimensions ext. dia. 13cm x 3m L

Technical Information

Technical Documents

Why is there no SDS?

40 CFR 122.26



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