

## PIG® Stormwater Filter Sock

FLT711 For Oil; Sediment; Debris, 5" x 10', Max Flow Rate 3.2 gal./Minute

Filter out debris and oils from sediment-heavy stormwater runoff anywhere along its path, even on rough, uneven or dirt surfaces, with this economical sock.

- Effectively filters out large amounts of sediment from stormwater runoff; also filters out oils.
- Removes 97.3% of total suspended solids (TSS), among the best for stormwater filters.
- Deploy anywhere along stormwater runoff path, from source to drain and anywhere in between.
- Confidently use for storm/trench/inlet drains, to contain stockpile runoff pollution, as a check dam and more.
- Conforming internal material and strong-but-flexible outer skin make this sediment filter perfect for use on or near rough surfaces like broken asphalt or exposed soil.
- Sediment filter's own weight holds it firmly in place, even on uneven surfaces; can also be staked on slopes.
- Shapable 5-in. x 10-ft. sock bends effortlessly around drains and is easy to move when needed.
- Parboiled, oven-dried rice hull inner material won't grow mold as with compost or release harmful compounds as rubber does.
- Filters at constant-flow rate of up to 3.2 GPM/Linear Foot.



## Specifications

Style	Around the Drain
Use With	Storm Drains, Culverts, and Ditches
Dimensions	ext. dia. 5" x 10' L
Recycled Content	95% Pre-Consumer Recycled Cellulose
Brand	PIG
Drain Shape	Round; Square; Rectangular
Color	Black
Max Flow Rate	3.2 gal./Minute

<b>Substance Filtered</b>	Oil; Sediment; Debris
<b>UV Resistant</b>	Yes
<b>Distributor Part Number</b>	4802304;04088x00202
<b>Sold as</b>	1 each
<b>Weight</b>	30 lbs.
<b># per Pallet</b>	25
<b>Composition</b>	Skin - Polyester Filler - Parboiled, oven-dried rice hull Filler- Pea Gravel
<b>UNSPSC</b>	47101514

## Metric Equivalent

<b>Dimensions</b>	ext. dia. 12.7cm x 3m L
<b>Weight</b>	13.6 kg

## Technical Information

### Technical Documents

Why is there no SDS?

40 CFR 122.26



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