

## PIG™ Round Drain Insert

FLT116 For Oil; Sediment; Debris, For Round Drains up to 30" Dia., 500 gal./Minute

In high-traffic areas with catch basins, there's no easier way to control oily runoff and sediment - and avoid stormwater fines.

- Below-grate design stays intact in areas with high vehicle traffic
- 18"-deep accumulation pocket collects oil, sediment and other contaminants but lets water flow through
- Features three excess flow ports to prevent blockage during high water flow
- Filter strips made from recycled fibers remove floating oil and other hydrocarbons
- Trim excess fabric once grate is in place for neater appearance or leave untrimmed for easier maintenance
- Ideal when you need to capture trash, sediment, silt and hydrocarbons
- Add strength and capacity by fitting heavy-duty Retainer Rods (sold separately) through attached loops



### Specifications

Style	Drain Filters
Use With	Round Drains up to 30" Dia.
Color	Gray
Dimensions	48" W x 36" L
Recycled Content	100% Post-Consumer Recycled Synthetic Fibers
Absorbency	Up to 1.38 gal.
Substance Filtered	Oil; Sediment; Debris
Sold as	1 each
Weight	2 lbs.
# per Pallet	165
Composition	Insert - Polypropylene Absorbent Strips - Synthetic Media
Maximum Flow Rate	500 gal./Minute
Opening Dimensions	10" Dia.

<b>UNSPSC</b>	47101514
<b>UV Resistant</b>	Yes
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<b>Metric Equivalent</b>	
<b>Absorbency</b>	Up to 5.2 L
<b>Dimensions</b>	121.9cm W x 91.4cm L
<b>Weight</b>	.9 kg

## Technical Information

### Technical Documents

[Instructions for PIG® Drain Insert Plus in Cold Weather Applications](#)

[Instructions for PIG® Drain Insert Plus](#)

[40 CFR 122.26](#)



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