

PIG® Oily Water Filter Bucket

FLT1153 For Oil, Each absorbs up to 1 gal., Max Flow Rate 1 gal./Minute

Self-contained unit connects to a Leak Diverter to trap oils and help you comply with SPCC and stormwater regulations.

- Oil-only absorbents packed into bucket soak up hydrocarbons but repel water, which passes over the absorbents and flows through the bucket to the lower drainage point
- Five alternating layers of Oil-Only Mat Pads and Oil-Only Pillows offer high oil retention for fewer changeouts
- Hose fitting on top of container lid accepts 3/4" drainage hose (included) from a Leak Diverter or other liquid sources; bucket can be located almost anywhere
- Ideal for oily maintenance jobs indoors;
 container and absorbents are also UV resistant
 for long-term outdoor use without degradation
- 3/4" connection on bottom of container accepts a self bailer, drain plug (included), drainage hose (also included) or can be used as a freeflowing drain
- Weatherproof container with hinged lid holds oil-absorbent media to remove up to 1 gallon of oil, grease and hydrocarbons without taking in a drop of water



Specifications

Absorbency Range	1 - 9.9 gal.
Style	Oil, Water Separator
Dimensions	10" W x 12" L x 10" H
Absorbency	Up to 1 gal.
Brand	PIG
Drain	.75" NPT
Color	White
Max Flow Rate	1 gal./Minute
Substance Filtered	Oil
Sold as	1 each
Weight	3.5 lbs.

Filter Media: Polypropylene
Hose: PVC

1 - Bucket w/Lid Fittings
3 - 15" W x 20" L PIG® Oil-Only Absorbent Mat Pad
(MAT403)

Includes

2 - 12" W x 12" L x 1" H PIG® Skimmer Oil-Only Absorbent
Pillow (PIL405)

Bucket: Polyethylene

1 - 10' Hose (TLS690)

1 - Plug

UNSPSC 47101514

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Metric Equivalent

Absorbency Up to 3.8 L

Weight 1.6 kg

Dimensions 25cm W x 30cm L x 25cm H

Technical Information

Technical Documents

Instructions for PIG Filter Bucket Refill

Technical Data Sheet for PIG® Oil Only Absorbents

40 CFR 122.26



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