

PIG® Self Bailer Kit

FLT517 For Oil, 7.5 gal./Hour

Fail-safe design automatically stops containment rainwater outflow in case of a oil or hydrocarbon spill.



- In normal operation, Self Bailer allows clean rainwater outflow to flow through unrestricted
- Automatically stops outflow if filter senses a large hydrocarbon leak or if absorbent cartridge is completely saturated with hydrocarbons
- Fail-safe valve closes as internal SAP absorbent captures hydrocarbons; the faster a spill is sensed, the more quickly the valve closes
- Manual shutoff valve can be used to stop all draining; ideal for filter changeouts
- Easily attaches to spill pallets and a variety of containment units
- Helps you comply with SPCC and Stormwater regulations
- Ideal for non-monitored containment sites
- Clean water flow of up to 7.5 gallons per hour

Specifications

Style	Oil, Water, Sediment Separators
Use With	Fits .75" NPT Opening
Color	White
Dimensions	ext. dia. 3.75" x 36" L
Contains	Holds 6 oz. of Hydrocarbons
Mounting Style	Pipe-Mountable
Substance Filtered	Oil
Sold as	1 each
Weight	2.9 lbs.
# per Pallet	90
Composition	Cartridge, Fittings - PVC Media - Carbon, Oil-Absorbent Polymer
Includes	1 - Passive Filter Canister (FLT518) 1 - PVC pipe connections with manual shut-off
Maximum Flow Rate	7.5 gal./Hour
UNSPSC	47101514
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Metric Equivalent

Dimensions

ext. dia. 9.5cm x 91.4cm L

Weight

1.3 kg

Technical Information**Technical Documents**[PIG® Self-Bailer Installation Instructions](#)[40 CFR 112.7](#)[40 CFR 122.26](#)**New Pig**

World's best stuff for leaks, drips and spills.

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