

PIG® Frameless Storm Drain Filter for Small Drains

FLT1000 For Oil; Fuels; Sediment; Floatables, For Storm Drains 9" to 20" W & 9" to 20" L; Round Drains 9" to 20" Dia., Trim to Fit

Catch basin insert protects small drains in high-traffic areas while filtering oil, sediment, debris and trash from stormwater runoff.

- Designed for superior filtration *and* easy handling
- Frameless design is ideal for small drains of any shape that don't work with our Adjustable Frame Storm Drain Filter or Catch Basin Insert Filtration System
- Heavy-duty, high-visibility strap allows easier handling and removal
- Treats more water and removes more oil than basic storm drain filters; accumulation pocket fits shallow drains to hold sediment, debris and trash
- Four-stage filtration: PET construction removes contaminants from stormwater at multiple stages, increasing the amount of pollutants captured
- Stormwater flows through drain grate onto fabric shelf (Stage 1), passes over filter ring (Stage 2) into collection bag (Stage 3) and over four sets of filter strips (Stage 4)
- Patented filter ring channels water to center of collection bag to prevent untreated water from escaping through overflow ports
- Filter strips float freely like tentacles to remove hydrocarbons as water moves through collection bag
- Overflow ports help prevent blockage during high water flow
- Affordably priced so you can protect more drains at your facility; no need to pick and choose which ones you can afford to safeguard
- Fits circular drain sizes 9" to 20" in diameter
- Fits irregular, rectangular and square drain sizes 9" to 20" width to 9" to 20" length
- Trim to allow 3" of material to extend above grate
- Pore size is 0.074 mm, 74 microns, 0.0029 inches or 200 sieve



Specifications

Absorbency Range	0 - 0.9 gal.
Style	Inside the Drain
Use With	Storm Drains 9" to 20" W & 9" to 20" L; Round Drains 9" to 20" Dia.
Dimensions	26" W x 26" L x 10" H
Absorbency	Up to .5 gal.
Application	Disposable
Color	Black
Brand	PIG
Drain Shape	Round; Square; Rectangular
Max Flow Rate	200 gal./Minute
Opening Dimensions	10" Dia.
Special Feature	Trim to Fit
Substance Filtered	Oil; Fuels; Sediment; Floatables
UV Resistant	Yes
Sold as	1 each
Weight	.57 lbs.
Composition	Insert Strips and Ring: PET Straps: PET
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Metric Equivalent

Absorbency	Up to 1.9 L
Weight	.3 kg
Dimensions	66cm W x 66cm L x 25cm H

Technical Information

Technical Documents

40 CFR 122.26