

# FABCO INDUSTRIES FILTERS AND SCREENS



Fabco is recognized as an industry leader in the design, manufacturing and application of engineered stormwater treatment systems. Fabco's goal is to provide innovative technology and products that result in cleaner water for all—via a philosophy of continuous product innovation, research and development. The Fabco and Ferguson team works closely with clients and stormwater professionals to design and implement the most effective solutions to achieve this goal.

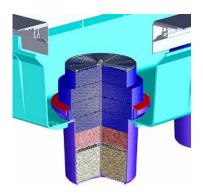
Fabco is strongly committed to enhancing the function of existing drainage infrastructure while significantly reducing the cost and complexity of implementing advanced stormwater pollution controls.



VISIT US ONLINE FOR MORE INFORMATION ON THESE PRODUCTS AND OUR SCOPE OF SERVICES. FERGUSONGSS.COM

#### **CARTRIDGES**

Designed to maintain high flow rates for the life of the product. Various options for configuration enable customized filtration for TSS, trash and debris, nutrients, oil and grease, heavy metals and bacteria.







#### **STORMBASIN**

A cartridge-based water quality insert for retrofit applications. 2 to 5" of adjustment range. Available in BMP and PLUS configurations. Oil Boom and Nutrient Pad add-ons available.







# **STORMSACK**

A geotextile-based water quality insert for collecting sediment, trash and debris. 2 to 5" of adjustment range. Available in BMP and PLUS configurations. Oil Boom and Nutrient Pad add-ons available.





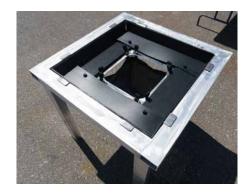


#### **READY-FIT STORMSACK**

Features a stainless-steel frame and hardware and a large-volume replaceable geotextile filter bag. Sack mounts to frame easily using sack-locking clips and removes easily for maintenance and cleaning via lifting tabs. Adjustable slotted frame with 12" range adapts to real inlet dimensions and irregularities right at the job site.







#### **SCREENBOX ISB**

A catch-basin insert designed to capture sediment, trash and debris. Oil Boom and Nutrient Pad add-ons available.







# **CONNECTOR PIPE SCREEN**

A catch-basin insert that attaches outside the catch basin's outlet pipe, preventing trash and debris from entering the storm drain infrastructure.







# **DOWNSPOUT FILTERS**

A cartridge, geotextile or perforated metal basket-based industrial stormwater treatment system. Designed to treat particulates and soluble pollutants contained in rooftop runoff.







# **BEEHIVE OVERFLOW FILTER**

An overflow mechanism designed to capture trash, debris and sediment to protect underground storage. 8 to 36" configurations.







# TRENCH DRAIN FILTER

A modular filter designed to collect solid materials, sediments, trash, debris, as well as hydrocarbons and nutrients. Available in sizes to fit a wide variety of trench drain widths.

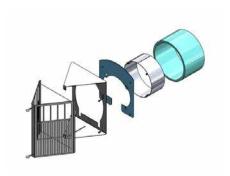






#### **STORMRING**

A pipe-mounted screening device that features an expanding ring that goes into the outlet pipe opening. Available in CPS, Flow Control, Flow Limiter and Micro Diversion Weir configurations. Stormring is the preferred pretreatment/screening device for Ferguson R-Tank subsurface storage systems.





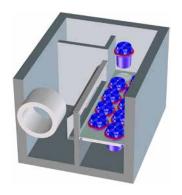


# **STORMSAFE CARTRIDGE VAULT**

A cartridge-based vault system, ideal for central drainage areas that require stormwater treatment for enhanced water quality solutions.







# **HELIX FILTER SYSTEM**

Treats bacteria (using EPA Registered FabGuard Media) and hydrocarbons while maintaining high flow rates and minimizing the need for maintenance.







# **AUTOMATIC RETRACTABLE SCREEN (ARS)**

Integrates seamlessly with existing curb inlets, making installation straightforward and cost-effective. Remains in place during normal weather conditions to stop debris from entering the curb throat and retracts automatically during high flow events to prevent blockages.







#### **FLUME FILTER**

Traps solid materials and debris, while allowing runoff water to pass through the filter and exit to the storm drain system. Manufactured from welded, high-strength 3000/5000 series aluminum for longevity. Features one or more easily maintained filtering bins that provide high treatment flow rates.







# **STORM TROUGH**

Features a full-welded aluminum or stainless-steel frame suitable for extreme conditions or heavy-duty commercial use and a large-volume replaceable geotextile filter bag (145 GPM/ft<sup>2</sup>).







# **FABCO PRODUCT BENEFITS**

	Easy Installation and/or Maintenance	Adjustable	Multiple Sizes Available	Configuration Options for Specific Filtration Goals	Accommodates High Flow Rates
StormBasin	•	•		•	
StormSack	•	•		•	
Ready-Fit StormSack	•	•	•	•	
ScreenBox ISB		•		•	
Connector Pipe Screen	•				
DownSpout Filters	•				
Beehive Overflow Filter	•		•		
Trench Drain Filter	•		•		•
StormRing	•		•	•	
StormSafe Cartridge Vault			•	•	
Helix Filter System	•			•	•
Automatic Retractable Screen	•				•
Flume Filter	•		•	•	•
StormTrough	•		•	•	

Visit fergusongss.com/Fabco or talk to a Geo & Stormwater Specialist for more information.