

Industrial Water Filter Housing

High performance water filtration systems for commercial and industrial rainwater collection systems.

Industrial Water Filter Housing:

RainFlo Industrial Water Filter Housings are specially designed for large scale rainwater collection systems using the highest quality components and packaged in a complete and easy to install housing at an unbeatable price point. Utilizing easily replaceable, large surface area, high-flow, polypropylene filter bags, the Industrial Water Filter Housing can filter at 5, 10, 25 and 50 microns at flow rates up to 155 gallons per minute.



RainFlo Industrial Bag Filter Housing:

- High Performance Filtration Up To 155 Gallons Per Minute
- Stainless Steel 304 Construction
- EPDM O-rings at Inner Sleeve and Upper Seal
- Hinged V-clamp Closure Design
- Pressure Gauge and Purge Valve Included
- Adjustable Tripod Stand with Bolted Mounts

Specifications:	
Initial Flow Rate:	155 GPM
Flow at 0.015 MPa pressure drop:	120 GPM
Working Pressure:	100 PSI
Nominal Filtration:	5, 10, 25 μm
Inlet/Outlet Size:	3" Flanged Inlet (Top), 3" Flanged Outlet (Bottom)
Housing Dimensions:	8" Diameter x [45"H (Min.) 67"H (Max.)]
Inner Filtration Support Basket:	304 SS, 7" Dia. x 28"L

RainFlo Industrial Water Filter: Dimensions and Components:

