Industrial duty, high efficiency, self-cleaning, above or below ground filtration system.

- Variable installation depth from 31-59 inches
- Flush installation at ground level
- Only 7.87" height offset between inlet and outlet
- 0.39mm (.01") mesh filter
- Lockable childproof cover
- Optional Opticleen® Sprayhead
- Available with vehicle-loading cast iron lid
- Over 95% yield
- Self-cleaning filter
- 6" and 9" connections
- Max. 8,000 sq. ft. with 6" connections
- Max. 16,000 sq. ft. with 8" connections

Plastic Above Ground Multi Tank Systems

1. Fill Line from Rain Filter
2. RainFlo Overflow Siphon
3. 16" Screw on Access Lid
4. 2500 Gallon PE Above Ground Tank
5. RainFlo FL-2500 Pump
6. 2" Banjo Bulkhead Fitting
7. 2" PVC Tank Balancing Line with Flexible Connection
8. 2" PVC Pump Output Line to Filters System

Purification System

- RainFlo Pump Controller with Transducer and cable
- First Stage Glass Reinforced Polypropylene Filter Housing, with 50 Micron Pleated, Reusable Cartridge Filtration.
- Second Stage Glass Reinforced Polypropylene Filter Housing, with 5 Micron Pleated, Reusable Cartridge Filtration.
- Control Wiring to Pump in Tank
- 9 Gallon Diaphragm Tank
- 1" Single Union Ball Valve
- 2" Output to Use

* RainFlo Filter Housings are designed to minimize pressure drop. The 5 micron pleated cartridge reduces pressure by 12 PSI, 1 micron by 15 PSI.

RainFlo Rainwater Collection System

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