

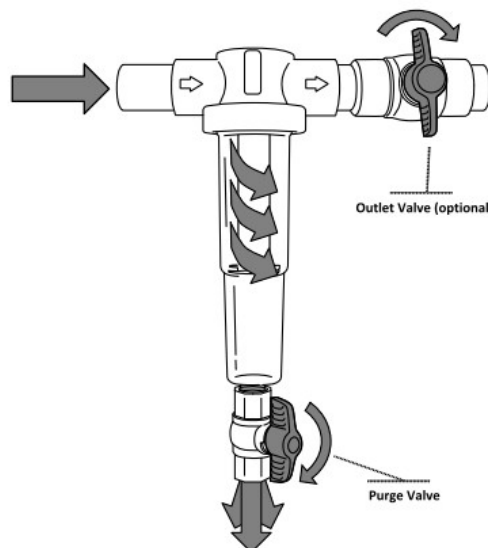
Spin Down Filters

Spin Down Filters provide a larger surface area and finer filtration options for pre-treatment before an analytical instrument. Available in many sizes and configurations with numerous choices of filtration screen. They are re-usable, easy to clean and economical to purchase. Use to extend the service interval on many types of instrumentation. Below are shown the 1" and 1.5" size filters.

1" Spin-Down Filter

Specifications:

- Flow capacity: 1-25 GPM
- Max pressure: 150 PSI
- Dimensions: 11-3/8"L x 5"W
- Port size: 1" slip



1.5" Spin-Down Filter

Specifications:

- Flow capacity: 10-50 GPM
- Max pressure: 150 PSI
- Dimensions: 15-3/8"L x 5-1/4"W
- Port size: 1.5" slip



Available Mesh	Micron Sizes
24 Mesh	711 Microns
30 Mesh	533 Microns
40 Mesh	381 Microns
60 Mesh	254 Microns
100 Mesh	152 Microns
140 Mesh	104 Microns
250 Mesh	61 Microns
500 Mesh	30 Microns
1000 Mesh	15 Microns

Each Filter shipped by Lazenby & Associates, Inc. will include:

- Suitable Slip to NPT bushings
- NPT to Push to Connect Fittings to push to connect fittings to allow the use of 1/4" OD Sample tube
- Ball Valve to flush the filter

Contact:

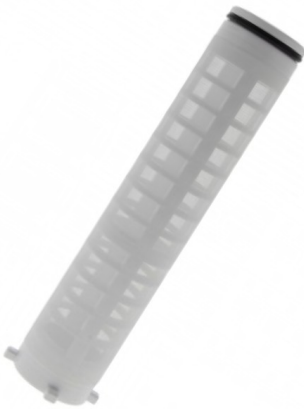
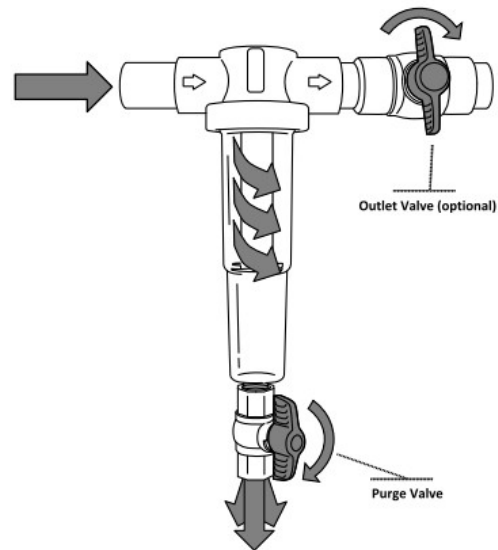


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How it works



Screens Features:

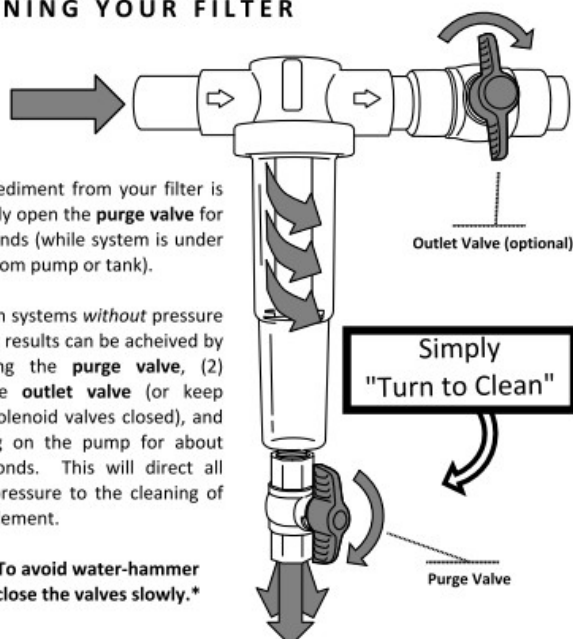
- Re-usable
- Easy to clean
- Low Cost Replacement
- Numerous filtration choices

CLEANING YOUR FILTER

Cleaning sediment from your filter is easy. Simply open the **purge valve** for a few seconds (while system is under pressure from pump or tank).

In irrigation systems *without* pressure tanks, best results can be achieved by (1) opening the **purge valve**, (2) closing the **outlet valve** (or keep sprinkler solenoid valves closed), and (3) turning on the pump for about 10-30 seconds. This will direct all available pressure to the cleaning of the filter element.

Note: To avoid water-hammer always close the valves slowly.



Contact:



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