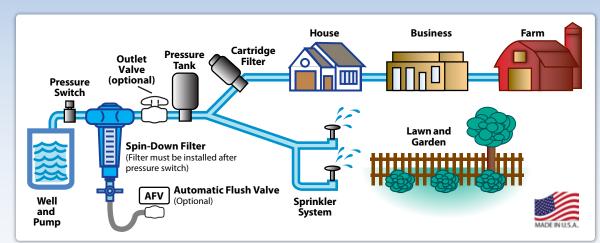


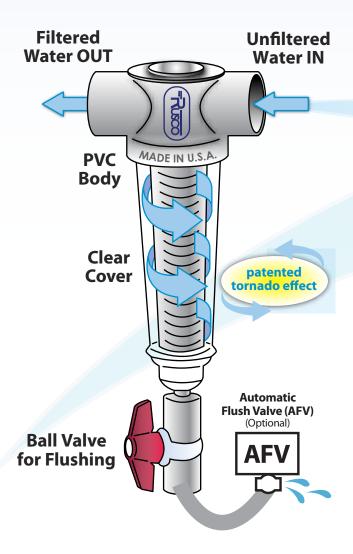
Spin-Down Sediment Filters

RUSCO's Spin-Down Sediment Filters make solid particle removal simple and economical. They are easy to clean and re-use. Available for ALL size systems!

- Economically priced
- High flow capacity
- Easily flushed
- Tool-free cleaning
- Reusable filter screen
- Reusable flush valve



HOW IT WORKS:



REMOVES:

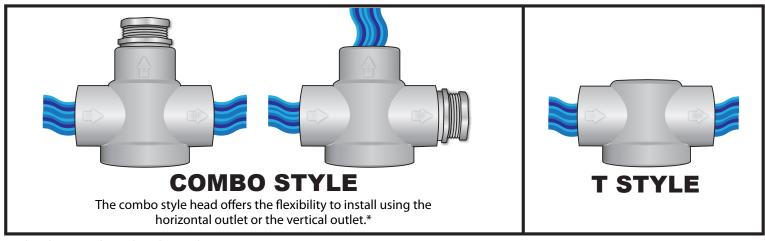
Sediment, shale, shell, debris, pipe scale, sand/grit (course, fine, and very fine), etc.

The RUSCO Spin-Down Sediment Filter makes solid particle removal simple and economical. The most attractive features of the spin-down and sediment trapper filters are their ability to be cleaned and reused. The patented tornado effect (spin-down action) is unlike any other filter in its class. Particle removal has never been easier!

The RUSCO Spin-Down Sediment Filter utilizes centrifugal force to separate the sediment from the water. The spin-down filter houses the screen inside a clear cover. During operation, the water and sediment swirl around the inside of the cover at high speed. The heavier contaminants spin out to the wall of the cover and drop down out of the water current. The water flows through the screen and out to the discharge of the filter body. The screen will stop any lightweight particles suspended in the water. Accumulated matter in the cover or on the screen can be flushed away by opening the flush valve while the unit is in operation.

The valve at the bottom allows for the easy manual discharge of the sediment. During the operation of the filter, the sediment accumulation can easily be seen through the clear housing.

Available with Combo-Style or T-Style Head



^{*}Both outlets cannot be used simultaneously.

Spin-Down Sediment Filters

	Mesh Size:	Micron Rating:	Protection For:	Contaminant:
Larger Openings	24	711	General Use	
	30	533	General Use	Shale, Sand, Shell or Debris
	40	381	General Use	Pipe Scale and Coarse Sand
Lai	60	254	Sprinkler Systems, Faucet Aerators and Sand-Sensitive Valves	
			Poultry Growers and Watering Devices	Fine Sand
	100	152	Drip Irrigation Systems, Faucet Aerators and Sand Sensitive Valves	Grit
Smaller Openings	140	104	Fogger Spray Nozzles	
	250	61	Pre-Treatment	Very Fine Sand and Grit
aller 0	500	30		III. F: F: 6 : 1
SmS	1000	15	Pre-Treatment for Ultrafiltration and Reverse Osmosis	Ultra-Fine, Fine-Grained, Powder or Dust-Like Sediment
	1000	15		

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