

EFFECTIVE SEDIMENT FILTRATION

Rusco's line of SpinDownTM Sediment and Sediment TrapperTM Model Filters make solid particle removal simple and economical.

- Centrifuge Spin-Down type sediment separation
- Clear cover easily removed for total cleaning (no tools required*)
- Sediment is visible through cover
- Reusable elements with polyester screens available in various mesh sizes
- Flow capacity for entire system
- All molded non-corrosive materials
- Available in 3 sizes: 1", 1-1/2" and 2" slip x slip connections in and out

* Using tools voids warranty. Tighten by hand.



SPIN-DOWNTM Sediment TrapperTM Filters

- Unique element design traps sediment in lower reservoir of clear cover
- Clear bowl easily removed for total cleaning (No tools required*)
- Flow capacity for entire system
- Sediment is visible through the clear cover indicating when the filter needs cleaning
- No down time
- Ball valve allows for quick sediment removal from bottom of cover
- Centrifuge Spin-Down type sediment separation
- Reusable polyester screen available in many mesh sizes from very fine to very coarse

Filter Element

The unique design of the Sediment TrapperTM element allows debris to settle in the bottom of the clear cover, trapping sediment away from the screen. The new 1-1/2" and 2" model elements make it easy to convert a standard spin-downTM filter to a Sediment TrapperTM by simply replacing the elements which are available with polyester screens in various mesh sizes to suit your needs.

Filter Dimensions			
Size	1"	1 - 1/2"	2"
*Length	14-3/8"	15-3/8"	17-7/8"
Width	5"	5-1/4"	5-1/2"

*With ball valve attached



SPIN-DOWN™ Sediment Filters

- ▶ Clear Cover is easily removed for total cleaning (No tools required*)
- ▶ Flow capacity for entire system
- ▶ Sediment is visible through the clear cover indicating when the filter needs cleaning
- ▶ Sediment is quickly and easily removed by opening the ball valve at the bottom of the filter cover
- ▶ Reusable polyester screens in many mesh sizes
- ▶ No down time

Covers

Rusco™ Sediment Filter covers are made of high impact polymer resin for maximum strength and durability. 1/2" MPT nipple on bottom of cover for connection of plastic ball valve for easy cleaning.

Body

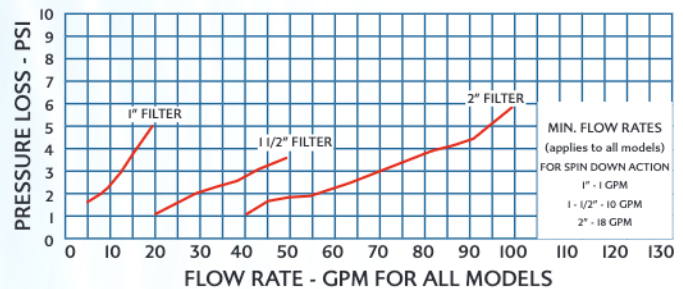
Rusco™ SPIN-DOWN™ Sediment Filter bodies are PVC material in 1", 1-1/2" and 2" slip x slip connections in and out.

Filter Dimensions			
Size	1"	1 - 1/2"	2"
*Length	11-3/8"	15-3/8"	17-7/8"
Width	5"	5-1/4"	5-1/2"

*With ball valve attached

PART #	DESCRIPTION
SpinDown™ and Sediment Trapper™ Housings	
26350	Housing,T-Style,SpinDown 1" w/ Flush Valve
26351	Housing,T-Style,Sediment Trapper 1" w/ Flush Valve
26352	Housing,T-Style,1.5", w/ Flush Valve for SpinDown or Sed Trapper
26353	Housing,T-Style,2", w/ Flush Valve for SpinDown or Sed Trapper
SpinDown™ Filter Elements	
26354	Filter Element,1",SpinDown,60mesh PolyesterFS-1-60
26355	Filter Element,1",SpinDown,100mesh PolyesterFS-1-100
26356	Filter Element,1",SpinDown,140mesh PolyesterFS-1-140
26357	Filter Element,1",SpinDown,250mesh PolyesterFS-1-250
26358	Filter Element,1",SpinDown,500mesh PolyesterFS-1-500
26359	Filter Element,1",SpinDown,1000mesh PolyesterFS-1-1000
26360	Filter Element,1.5",SpinDown,60mesh PolyesterFS-1-1/2-60
26361	Filter Element,1.5",SpinDown,100mesh PolyesterFS-1-1/2-100
26362	Filter Element,1.5",SpinDown,140mesh PolyesterFS-1-1/2-140
26363	Filter Element,1.5",SpinDown,250mesh PolyesterFS-1-1/2-250
26364	Filter Element,1.5",SpinDown,500mesh PolyesterFS-1-1/2-500
26365	Filter Element,1.5",SpinDown,1000mesh PolyesterFS-1-1/2-1000
26366	Filter Element,2",SpinDown,60mesh PolyesterFS-2-60
26367	Filter Element,2",SpinDown,100mesh PolyesterFS-2-100
26368	Filter Element,2",SpinDown,140mesh PolyesterFS-2-140
26369	Filter Element,2",SpinDown,250mesh PolyesterFS-2-250
26370	Filter Element,2",SpinDown,500mesh PolyesterFS-2-500
26371	Filter Element,2",SpinDown,1000mesh PolyesterFS-2-1000
SedimentTrapper™ Filter Elements	
26372	Filter Element,1",SedimentTrapper,60mesh PolyesterFS-1-60ST
26373	Filter Element,1",SedimentTrapper,100mesh PolyesterFS-1-100ST
26374	Filter Element,1",SedimentTrapper,140mesh PolyesterFS-1-140ST
26375	Filter Element,1",SedimentTrapper,250mesh PolyesterFS-1-250ST
26376	Filter Element,1",SedimentTrapper,500mesh PolyesterFS-1-500ST
26377	Filter Element,1",SedimentTrapper,1000mesh PolyesterFS-1-1000ST
26378	Filter Element,1.5",SedimentTrapper,60mesh PolyesterFS-1-1/2-60ST
26379	Filter Element,1.5",SedimentTrapper,100mesh PolyesterFS-1-1/2-100ST
26380	Filter Element,1.5",SedimentTrapper,140mesh PolyesterFS-1-1/2-140ST
26381	Filter Element,1.5",SedimentTrapper,250mesh PolyesterFS-1-1/2-250ST
26382	Filter Element,1.5",SedimentTrapper,500mesh PolyesterFS-1-1/2-500ST
26383	Filter Element,1.5",SedimentTrapper,1000mesh PolyesterFS-1-1/2-1000ST
26384	Filter Element,2",SedimentTrapper,60mesh PolyesterFS-2-60ST
26385	Filter Element,2",SedimentTrapper,100mesh PolyesterFS-2-100ST
26386	Filter Element,2",SedimentTrapper,140mesh PolyesterFS-2-140ST
26387	Filter Element,2",SedimentTrapper,250mesh PolyesterFS-2-250ST
26388	Filter Element,2",SedimentTrapper,500mesh PolyesterFS-2-500ST
26389	Filter Element,2",SedimentTrapper,1000mesh PolyesterFS-2-1000ST
Rusco Filter Housing Parts	
26390	Oring,T-Style Housing,1.5"1.5OR

Maximum Operating Pressure 150 PSI at 73°F to (23°C)



Element Screen Sizes • Polyester

Mesh	Microns	Opening
24	711	.028"
30	533	.021"
40	381	.015"
60	254	.010"
100	152	.006"
140	104	.004"
250	61	.0024"
500	30	.0012"
1000	15	.0006"

Also available in Stainless Steel



Toll-Free: 1-877-288-9888

www.canaturewg.com