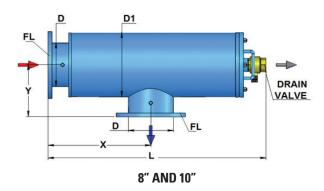


MANUAL SCREEN FILTERS

MANUAL FILTER WITH STAINLESS STEEL SCREEN



PRODUCT ADVANTAGES

- Easy installation with grooved connections.
- Angle configuration design eliminates the use of extra fittings.
- Durable stainless steel wire mesh screen supported by a PVC perforated element.
- Manually purge the filter with ball valve installed in the cover plate.
- Cover is easily removed for servicing and cleaning.

APPLICATIONS

- Primary filtration for well water
- Back-up filter for sand media filter batteries, sand separators and secondary filters next to each zone

SPECIFICATIONS

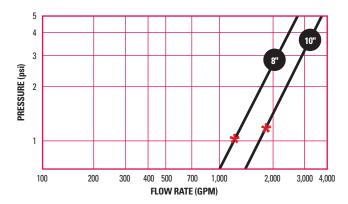
- Screen Mesh Sizes: 080, 120, 150 and 200
- Filter Sizes: 8" and 10"
- 8" and 10" Filter Connections: Flanged

INSTALLATION GUIDELINES

- Arrows on the filter indicate the direction of the water flow through the filter.
- Important Note:
 For servicing, always allow space equal to the entire length of the filter to remove the screen from the filter.

SPECIFICATIONS							
MAXIMUM FLOW							
1,600 GPM							
2,200 GPM							
ľ							

HEADLOSS (FLOW VS. PRESSURE)



* RECOMMENDED FLOW RATE BASED ON AN 080 MESH SCREEN IN A CLEAN STATE

FILTER APPLICATIONS							
SIZE	FILTER APPLICATION						
8"	4 UNIT FILTER BATTERY OR 24" SAND SEPARATOR						
10"	PRIMARY FILTRATION FOR WELL WATER						

DIMENSIONS & WEIGHT									
SIZE	D	D1	X	Υ	L	WEIGHT			
8"	8"	12"	19.69"	10.30"	41.75"	169 LBS.			
10"	10"	14"	24.02"	10.93"	45.10"	231 LBS.			

ORDERING INFORMATION								
MODEL NUMBER	SIZE	MESH	MAX. FLOW (GPM)					
70SF08FL-120	8″	120	1,600					
70SF08FL-150	8"	150	1,600					
70SF10FL-120	10"	120	2,200					
70SF10FL-150	10"	150	2,200					



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