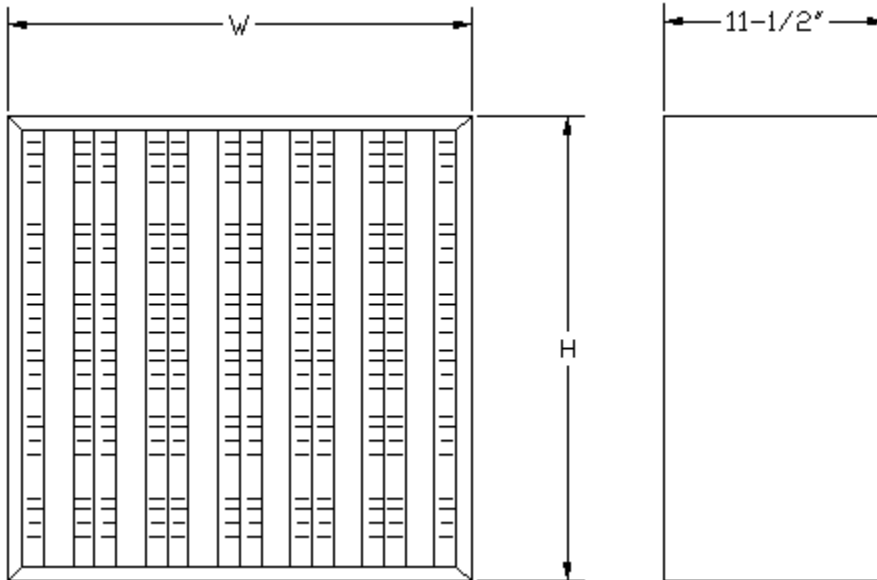


Superflow 24

Sample Model Number
SF24-8-G2-GG-F



Dimension Specs.				
Nominal Size	H		W	D
	<input type="checkbox"/>	12"	24"	11.5"
	<input type="checkbox"/>	24"	24"	11.5"
Model Specs.				
Material Type	<input type="checkbox"/>	8= Galvanized		
	<input type="checkbox"/>	5= Aluminum		
	<input type="checkbox"/>	3= Stainless Steel		
Gasket Types	<input type="checkbox"/>	G= Neoprene		
	<input type="checkbox"/>	F= Blu Gel		
Gasket Locations	<input type="checkbox"/>	1= Upstream		
	<input type="checkbox"/>	2= Downstream		
	<input type="checkbox"/>	3= Both		

Specifications:	
1.	The Superflow 24 shall be constructed with (12) 1" pleated media packs arranged in a V-bank configuration.
2.	The filter frame shall be consisted of 20ga. steel. (See chart for options)
3.	The filter frame shall be consisted of C-channel supports attached without the use of a mechanical fastener.
4.	The minimum filter efficiency shall be 99.99% at 0.3 µm.
5.	The maximum pressure drop shall be 1in. at the rated air flow. (See chart for flows)

Filter Performance	
Filter Size	Air flow
24 x 24	2400 cfm
12 x 24	1320 cfm

Customer Name:
Project Name:
Date:
Order No.:
Qty:
Approved By: