

SAMPLE MODEL NUMBER: SF24-8-G2-GG-F

REV	ECN #	DESCRIPTION	BY	DATE
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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 C-CHANNEL SUPPORTS ATTACHED WITHOUT THE USE OF A MECHANICAL FASTNER.
3. THE MINIMUM FILTER EFFCIENCY SHALL BE 99.99% AT 0.3µm.
4. THE MAXIMUM PRESSURE DROP SHALL BE 1" AT THE RATED FLOW. (SEE CHART FOR FLOW RATEINGS)
5. THE MAXIMUM TEMPERATURE EXPOSURE IS 160°F

MATERIAL TYPE - 8: 20 GA GALVANEAL
 5: 0.063 ALUMINUM
 3: 20 GA STAINLESS STEEL

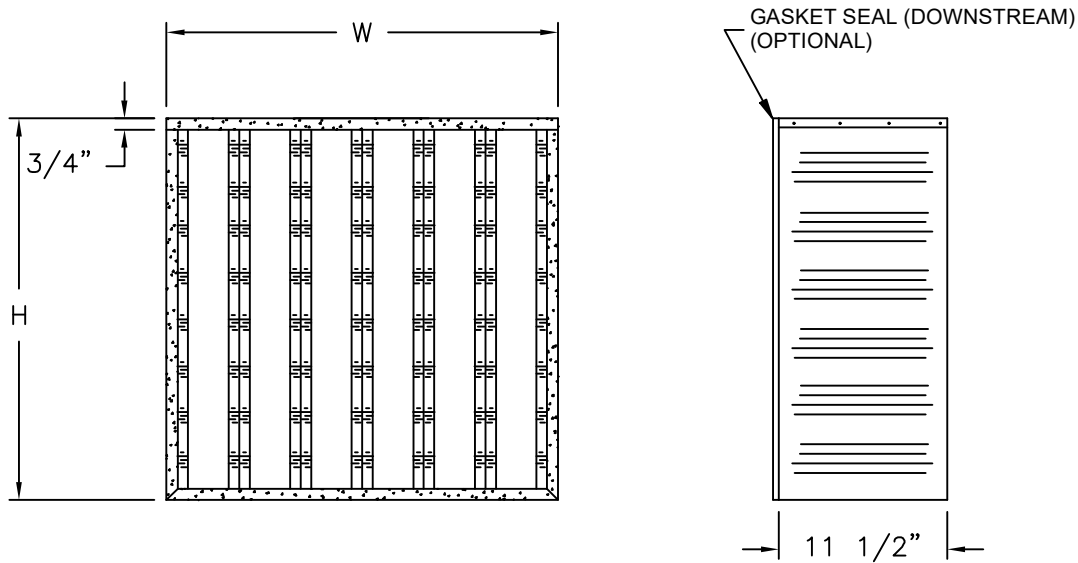
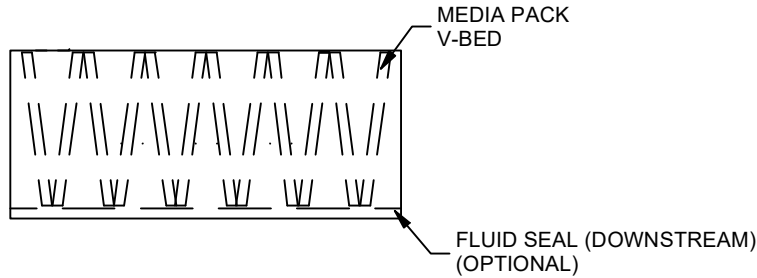
GASKET TYPE - G: NEOPRENE GASKET
 F: SILICONE GEL

GASKET LOCATION - 1: UPSTREAM
 2: DOWNSTREAM
 3: BOTH

SIZE CODE - GG-F EXAMPLE
 (SEE CHART)



FILTER HARDWARE - T: T-CLIPS
 _: NONE



SIZE DESIGNATORS & RATED FLOW @ 1.0" W.G.				
SIZE CODE	HEIGHT	WIDTH	DEPTH	RATED FLOW (CFM)
CG-F	12"	24"	11 1/2"	1320
GG-F	24"	24"	11 1/2"	2400

CUSTOMER APPROVAL DRAWINGS MUST BE SIGNED IN ORDER TO PROCEED WITH PRODUCTION. <input type="checkbox"/> APPROVED <input type="checkbox"/> APPROVED AS NOTED <input type="checkbox"/> NOT APPROVED - RESUBMIT					
SIGNATURE: _____		DATE: _____			
COMMENTS: _____					
QUOTE NO.: _____					
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE:					
FRACTIONS X/X ±1/8 DECIMALS X.XX ±0.13 DIAGONALS ±1/8			TITLE: SUPERFLOW 24		
DRAWN BY jholland	CHECKED BY S.TATE	APPROVED BY M.RENN	SHEET 1 OF 1	SHEET SIZE A	SCALE NTS
DATE 8/12/2021	DATE 9/8/2021	DATE 9/21/2021	DRAWING NUMBER 600-00028-0011		REV A

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