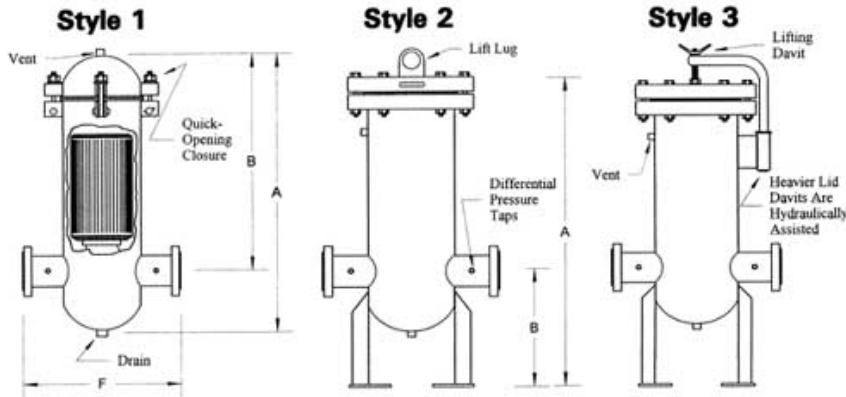


F Series Filters

Applications: These filters are designed to remove all forms of dry contamination from natural gas and process gas streams. Retention ratings as low as 99.97% of one micron are available; standard in the natural gas industry is 10 microns. Use the flow chart below to determine the best model size for your application. Your pipeline's pressure rating or MAOP will then determine whether the filter is rated for 180, 285, 740 or 1440 psi.

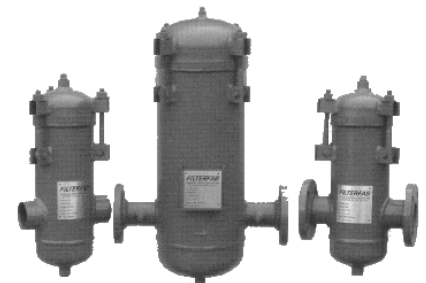


Versions: Flanged (2" -12") and Threaded (2") versions

FLOWRATE in SCFH for F-Series Filters

Line Pressure	1/4 PSI	5 PSI	25 PSI	50 PSI	100 PSI	150 PSI
F2M	8400	11700	20000	26000	34000	41000
F2	25500	29000	57000	72000	95000	114000
F3	50000	65000	122M	144M	220M	265M
F4	83000	120M	210M	250M	380M	470M
F6	240M	270M	500M	555M	910M	1.1MM
F8	410M	490M	770M	1.0MM	1.6MM	2.0MM
F10	550M	910M	1.1MM	1.9MM	2.6MM	3.0MM
F12	865M	1.2MM	2.2MM	2.5MM	4.0MM	4.8MM

These flow rates are based on 15" W.C. or 1/2 PSID pressure drop up to 150 PSI



The Model F2M "Miniature" Filter was designed to be used where a strainer is too coarse, but your budget does not allow use of the Full size F2 housing.

Dimensions of 180 PSI Flat Face & 285 PSI Raised Face Models

Line Size	Model	Design Style	A	B	F	Filter Element	Shipping Weight
2"	F2M-180F (or T)	1	19"	13"	11"	2525K140	47 lbs.
2"	F2-180F F2-285F	1	27"	20"	15"	2385K140	68 lbs.
3"	F3-180F F3-285F	1	32"	25"	18"	2394K5	105 lbs.
4"	F4-180F F4-285F	1	43"	35"	20"	2022K5	160 lbs.
6"	F6-180F F6-285F	1	52"	40"	24"	2034K5	240 lbs.
8"	F8-285F	2	47"	33"	28"	2054K5	670 lbs.
10"	F10-285F	3	60"	44"	32"	(2)2070K5	1100 lbs.
12"	F12-285F	3	66"	47"	40"	(2)2083K5	1700 lbs.

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