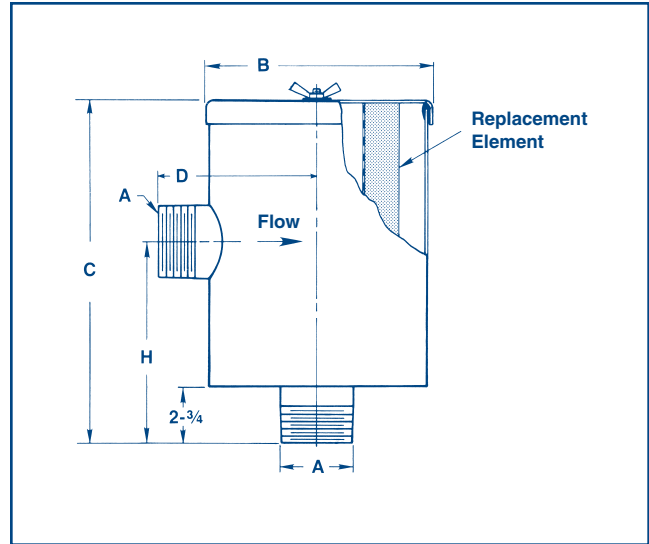


F75

INLINE AIR FILTERS

INLINE AIR FILTERS - VACUUM SERVICE ONLY

The series F75 Inline Filter is a cost-effective alternative to the F65 Series Inline Filter. The F75 is designed to be mounted in the inlet piping or vacuum system piping for vacuum blowers, engines or compressors. The housing is rated to 16 inches Hg vacuum. The filtering element is polyurethane foam with a stainless steel center core. The filter removes 98% of all particles 10 micron size or larger. The F75 Inline Air Filter surfaces are painted with a gray machinery enamel finish.



F75 SERIES

MODEL	A	B	C	D	H	WEIGHT	REPLACEMENT ELEMENT NUMBER
F75-2	2 NPT	10	11 1/4	7 5/8	7 1/4	17	F8-160
F75-2 1/2	2 1/2 NPT	10	11 1/4	7 5/8	7 1/4	20	F8-160
F75-3	3 NPT	10	11 1/4	7 5/8	7 1/4	20	F8-160
F75-4	4 NPT	12	11 1/4	8 3/8	7 1/4	26	F8-160



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