



For use in vacuum applications, this line of high quality filters boasts durable steel construction and industry-standard filter elements. The filter element protects the vacuum pump under normal operating conditions. The quick release fasteners facilitate inspection and replacement of the filter cartridge. Each unit is tested to ensure a complete seal. The inlet and outlet ports have female threads. Exact replacements for filters used by premium European pump manufacturers.

Applications

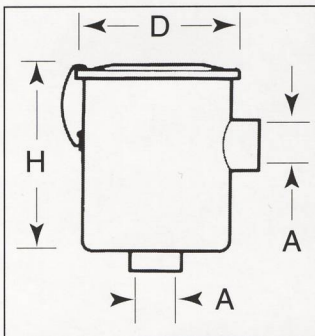
- ◆ Vacuum Material Handling Equipment and Automation Systems
- ◆ Printing and Paper Making Machinery
- ◆ Woodworking Machinery
- ◆ Food Packaging Equipment

Design Features:

- ◆ High carbon steel construction.
- ◆ Snap-on fasteners for easy element replacement.
- ◆ Industry standard sizes. Interchangeable with most makes.
- ◆ 5 Micron standard treated filter element.
- ◆ Unstamped and unmarked for OEM use - insures future replacement business.
- ◆ Factory inspected seals for 100% airtight systems (29.9" hg).

Cleaning Requirements:

- ◆ Check filter regularly. A vacuum gauge is helpful in determining need for replacement.
- ◆ Replace when clogged or damaged. The Snap-off lid makes this easy and efficient.



Performance Specifications

Part No.	Max Flow (SCFM)	A Pipe Thread	D Diameter in. (mm)	H Height in. (mm)	Weight lbs. (kg)	Element No.
F5.735	8	3/8"	3 1/4 (82.6)	4 3/16 (106.4)	.88 (.40)	06
F10.500	18	1/2"	3 7/8 (98.5)	3 3/8 (85.7)	1 (.45)	C 75
F10.750	24	3/4"	3 7/8 (98.5)	3 3/8 (85.7)	1 (.45)	C 75
F35.100	35	1"	5 7/8 (150)	4 3/8 (111.0)	3 (1.36)	C 1112
F35.125	55	1 1/4"	5 7/8 (150)	4 3/8 (111.0)	3 (1.36)	C 1112
F110.125	60	1 1/4"	7 5/16 (185.6)	6 1/2 (165)	5 (2.26)	C 1337
F110.150	80	1 1/2"	7 5/16 (185.6)	6 1/2 (165)	5 (2.26)	C 1337
F200.200	175	2"	8 3/4 (222.2)	10 1/4 (260)	15 (6.8)	C 15124/1
F200.250	210	2 1/2"	8 3/4 (222.2)	10 1/4 (260)	15 (6.8)	C 15124/1

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