

MULTI-CARTRIDGE FILTERS "FH" SERIES

Leaflet C-03-03-UK



FLUXA

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Multi-cartridge "FH" series housings for small and medium flow rates

- Quick release V-Clamp closure.
- AISI-304 and AISI-316/L stainless steel construction.
- The V-Clamp closure is suitable to handle only with not hazardous liquids Group 2 in Accordance with Art. 3 Par. 3 of P.E.D. 97/23/EC Directive.
- The "FH" series accomodates double open end (DOE) and single open end (SOE) cartridges in 10", 20", 30", 40" lenght from 3 to 9 stacks suitable to hold 3 to 36 cartridges up to 10" long.
- Available for flow rate up to 54 m³ /h (900 lt/1').
- Available with threaded or flanged connections from 1" to 3".
- Designad for low differential pressures.
- Gaskets in EPDM, BUNA-N, VITON, SILICONE and PTFE available.
- Available, upon request, special models.



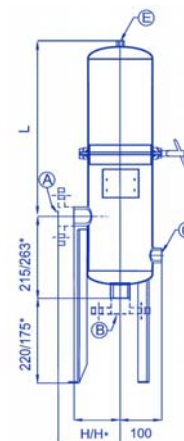
APPLICATIONS

- Potable water.
- Process water.
- Edile oils.
- Coatings, paints, inks & resins.
- Lubrificants.
- Detergents.
- Coolants.
- Cutting oils.

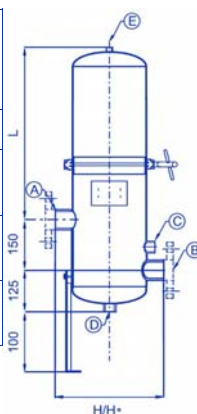
ORDERING INFORMATION

FH	SS	3		10		- 1,5"		- GM		- L		SP	02	
		BODY MATERIAL	CARTRIDGES		INLET/OUTLET CONNECTIONS								SPECIAL MODELS	MATERIAL FINISHING
			No	LENGTH										
	SS = AISI-316/L OS = AISI-304	3 = 3 5 = 5 6 = 6 9 = 9	10 = 10" 20 = 20" 30 = 30" 40 = 40"	1" 1,5" 2" 2,5" 3" SP	UF = UNI Flanges US = UNI Lap Joint Flanges AF = ANSI Flanges AS = ANSI Lap Joint Flanges DF = DIN Flanges DS = DIN Lap Joint Flanges GM = Gas m threaded GF = Gas f threaded TW = Weld TC = Tri-Clover BF = DIN 11851 f BM = DIN 11851 m				A = IN LINE Z = OFF LINE L = 90° P = PARALLEL X = SPECIAL		TO SPECIFY ONLY IF DIFFERENT FROM STANDARD			

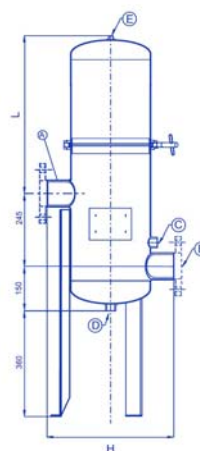
	SERIES	No. OF CARTRIDGES	MAX OPERATING PRESSURE	CONNECTIONS			DIMENSIONS			WEIGHT Kg	FLOW RATE Lts/h**
				A-B	C	E	L	H	H*		
"FH" SERIES 3 3÷12 CARTRIDGES	FHSS310	3 x h. 10"	10 bar @ 60°C	1.½" gas M	¾" gas F	¼" gas F	243	120	145	15	4500
	FHSS320	3 x h. 20" (6 x h. 10")					515			17,5	9000
	FHSS330	3 x h. 30" (9 x h. 10")					778			19,5	13500
	FHSS340	3 x h. 40" (12 x h. 10")					1045			21,5	18000



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				A-B	C	E	L	H	H*		
"FH" SERIES 5 5÷20 CARTRIDGES	FHSS510	5 x h. 10"	8 bar @ 60°C	2" gas M	¾" gas F	¼" gas F	275	320	380	15	7500
	FHSS520	5 x h. 20" (10 x h. 10")					547			18	15000
	FHSS530	5 x h. 30" (15 x h. 10")					812			21,5	22500
	FHSS540	5 x h. 40" (20 x h. 10")					1065			25	30000



	SERIES	No. OF CARTRIDGES	MAX OPERATING PRESSURE	CONNECTIONS			DIMENSIONS			WEIGHT Kg	FLOW RATE Lts/h**
				A-B	C	E	L	H	H*		
"FH" SERIES 9 9÷36 CARTRIDGES	FHSS920	9 x h. 20" (18 x h. 10")	8 bar @ 60°C	3" gas M	¾" gas F	¼" gas F	566	430	475	30	27000
	FHSS930	9 x h. 30" (27 x h. 10")					830			35	40500
	FHSS940	9 x h. 40" (36 x h. 10")					1095			40	54000



Available with connections different from those above mentioned.

H* it referred to flanged versions.

In case of applications where EC stamp, in accordance to the requirements of P.E.D. 97/23/EC Directive, is required see multi-cartridges filters "M/T" series C-04-leaflet.

**** Nominal flow rates pointed out in the table is referred to housings complete of cartridges suitable for coarse filtration and with viscosity equal to water. Our technical staff can help you to find the best solution for any problems of filtration. These housings are suitable to install Fluxa cartridges with min. ID 25 mm and max. OD 68 mm.**

FILTER CARTRIDGES

"FH" Series housings can install any model of Fluxa cartridge and in particular:

- FILOPOR filter cartridges (E-01 - Leaflet)
- DELTAPOR filter cartridges (E-03 E-04 - Leaflets)
- PROBOND™ filter cartridges (E-05 - Leaflet)
- POLIFLO filter cartridges (E-09 - Leaflet)
- POLIFLO "S" filter cartridges (E-11 - Leaflet)
- FLUXAMESH stainless steel wire filter cartridges (E-18 - Leaflet)
- Porous materials filter cartridges (E-06 - Leaflet)
- FLUSINT porous stainless steel filter cartridges (E-19 - Leaflet)
- FLUSINT stainless steel sintered microfibers filter cartridges (E-2 - Leaflet)
- CARBOPOR activated carbon filter cartridges (E-02 - Leaflet)

END FITTING

**CODE 0
DOE**



**CODE 3
SOE**

