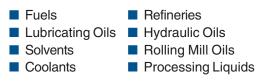


## High Efficiency and High Flow Rate With Fulflo<sup>®</sup> P Vessel Series

Fulflo<sup>®</sup> P Series Multi-Cartridge Filter Vessels are designed for high flow rate where the contaminants can be effectively removed by pleated paper (surface type) media.

The P Vessel Series is designed for use with the Fulflo<sup>®</sup> Flo-Pac<sup>®</sup> 718 and 736 pleated filter cartridge series. Tru Bind 700 Series absorbent cartridges also fit these vessels.

#### Applications



# Fulflo<sup>®</sup> P Filter Vessels

Carbon Steel

### Multi-Cartridge Filter Vessel Series



#### Features and Benefits

- Designed and fabricated in accordance with the ASME Boiler and Pressure Vessel Code, U or UM stamp with 150 psi (10.3 bar) rating at 250°F (121°C).
- Non-code design and construction (parallel to code standards) available.
- Mechanical coverlifts.

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Designed for minimum pressure drop.

- Cartridge capacity from 1 to 36 cartridges.
- All P models feature swing bolts for easier cleaning and servicing.
- O-ring seals provide positive closure sealing.
- Standard Buna-N seal with optional Viton\* elastomer, neoprene, ethylene propylene rubber and fluoropolymer elastomer O-rings.
- Optional hydraulic coverlifts.

#### Process Filtration Division

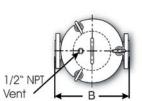
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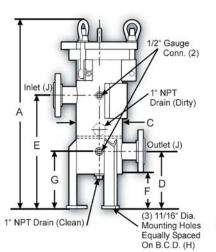


#### Multi-Cartridge Filter Vessel Series

Model P18-2-8F

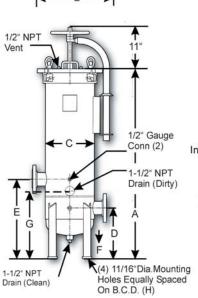
Model P1-1-2F

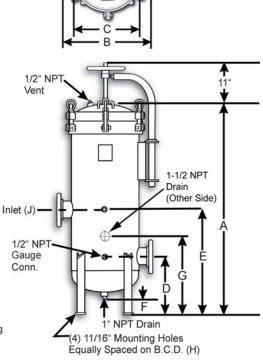




R

Model P3-2-3F





#### Design Specifications

	No. & Leng	th Dime	nsions <i>(i</i>	in)							Shipping
Model	of Cartridg <i>(in)</i>	jes A <sup>†</sup>	В	С	D	E	F	G	н	J	Weight <i>(lbs)</i>
P1-1-2F	(1) 18	36.13	14.88	8.63	8.19	16.19	5.06	11.31	7.81	2	180
P1-2-2F	(1) 36	54.13	14.88	8.63	8.19	16.19	5.06	11.31	7.81	2	200
P3-1-3F	(3) 18	38.74	22.50	15.06	13.38	21.00	5.00	17.88	14.75	3	405
P3-2-3F	(3) 36	57.31	22.50	15.06	13.38	21.00	5.00	17.88	14.75	3	465
P6-2-6F	(6) 36	65.00	29.25	20.06	16.50	31.00	5.00	22.56	19.75	6	790
P9-2-6F	(9) 36	67.19	33.38	24.06	18.00	31.00	6.00	24.19	23.75	6	985
P18-2-8F	(18) 36	76.06	42.25	32.06	23.63	41.25	6.00	31.69	31.81	8	1570

<sup>+</sup> Add 5 in to this dimension for hydraulic coverlift.

#### Ordering Information

Р	3	2	3F	К1
Design Series	Number of	Number of	Inlet /Outlet	Coverlift Option
	<i>Columns</i> 1	Cartridges per Column	Flange Size RFSO	K1 = Mechanical K2 = Hydraulic
	3	1	2F	
Non-Code Design =	6	2	3F	
CP	9		6F	
	18		8F	Process Filtration Division

\* A trademark of E. I. du Pont de Nemours & Co.

Bulletin C-4030 Page 2 of 2 Parker Hannifin Corporation Process Filtration Division 6640 Intech Boulevard Indianapolis, Indiana 46278 Toll Free 1-888-238-5356 Telephone (317) 275-8300 Fax (317) 275-8410 http://www.parker.com/processfiltration

