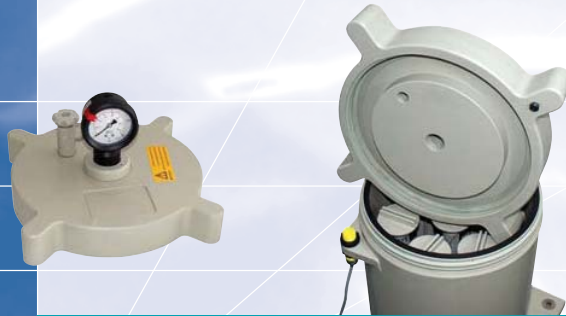




F-71Z-K-T-PP



F-71A-K-T-PP



Filter chambers with threaded cover

Typical applications

Plating, etching, solar and process industry

Features

- Compact and robust, service friendly
- No metal parts, all PP construction
- Threaded cover for fast and easy opening
- Welded bottom (no seal)
- Max. temperature PP 80°C

Large choice of filtermedia

- String wound filter cartridges (double or single open ended)
- Melt blown filter cartridges
- Carbon cartridge
- Pleated cartridges
- High flow pleated cartridge
- Discs with filterpaper/cloth
- Filterbag

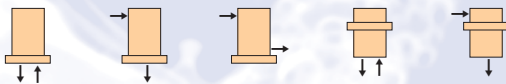
Standard

- Union connection for rigid piping (PP or CPVC sockets)
- EPDM gasket
- 10" and 20" chambers
- Manometer
- Air release
- PP cover maximum pressure is 3,5 bar
PP reinforced cover (black) max is 5,5 bar

Options

- Hose connections, flanges
- Viton gasket
- 30" chamber
- Customized mounting plate in-tank or floor mounting (4 PP legs 300 mm)
- Safety switch on threaded cover
- Contact manometer

Filter chambers series T with threaded cover



F			FIT (in tank)		Medium	Material	In	Out
71A/72A	71Z/72Z		71A/72A	71Z/72Z	K/P	PP	d32/DN25	d50/DN40
7A	7Z	72	7A	71Z/72Z	B1/B2/HF			

Selection: F - 71Z - K - T - PP

K = cartridges



Qty x L
71-K = 7 x 10"
72-K = 7 x 20"

P = discs



Qty OD/ID m²
71A-P = 32 x 205/32 1,0
72A-P = 65 x 205/32 2,1

B = Bag



L x OD (mm)
7-B1 = 430 x 180
7-B2 = 860 x 180

HF = high flow pleated cartridge



72-HF = 3,15m²
73-HF = 4,70m² (option)

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standard maximum pressure				
°C	°F	Mpa	bar	psi
20	68	0,35	3,5	50
55	131	0,35	3,5	50
80	176	0,25	2,5	36

option high pressure model				
°C	°F	Mpa	bar	psi
20	68	0,55	5,5	80
50	122	0,55	5,5	80
80	176	0,25	2,5	36