

AQUA FLO®

P-PF Series

PFOA/PFOS & Chemical Reduction Filter Cartridge

The **Aqua Flo PF Series Cartridge** is a premium performance activated carbon filter designed to reduce PFOA/PFOS, Volatile Organic Compounds (VOCs), Trihalomethanes (THMs), cysts and chlorine from potable water. It is also highly effective in improving water taste and odor.

The cartridge is made from premium quality activated carbon constructed in a proprietary compact style to deliver high adsorption performance and excellent contaminant removal characteristics. P-PF is an ideal choice for a wide range of residential, food service, institutional, and commercial applications.



FEATURES / BENEFITS:

- ◆ Made of premium quality activated carbon with proprietary media
- ◆ Block construction maximizes performance
- ◆ Highly effective (> 95%) in reduction of Lead, VOCs and chlorine, taste/ odor
- ◆ Excellent PFOA/PFOS reduction
- ◆ 0.5µ particulate reduction
- ◆ Universal fit – can be used with most standard 10" and Big Blue® style filter housings

SPECIFICATIONS:

- ◆ End Caps – Polyethylene
- ◆ Filter Media – Activated Carbon
- ◆ Temperature Rating – 40 - 100°F (4-38°C)

APPLICATIONS (For water filtration only):

- ◆ Commercial/residential drinking water filtration
- ◆ Food & beverage filtration
- ◆ Industrial water filtration
- ◆ PFOA/PFOS & chemical reduction for process water



P-PF has been tested and certified by CSA Group to NSF/ANSI 53 for reduction of PFOA/PFOS, Cyst, VOC and THM..

For use with Aqua Flo models 36999*, 36051, & 26069.

*CSA certification does not extend for use with other housings & systems.

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P-PF

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SPECIFICATIONS & PERFORMANCE:

ITEM#	MODEL	MICRON RATING	DIMENSIONS (INCH)	END TYPE	RATED FLOW	MAX OPERATING TEMP	RATED LIFE		
							PFOA/PFOS & CYST	VOC/THM	CHLORINE*
36305	P-PF-0.5-10	0.5μ	2.5" x 10" (63.5 x 254 mm)	Polyethylene	0.75 US gpm (2.2 lpm)	100°F (°38C)	1,000 gal (3,785 L)	350 gal (1,325 L)	2,000 gal (7,570 L)
36306	P-PF-0.5-10BV	0.5μ	4.5" x 10" (114.3 x 254 mm)	Polyethylene	1.5 US gpm (5.6 lpm)	100°F (°38C)	1,500 gal (5,677 L)	500 gal (1,892 L)	4,000 gal (15,140 L)
36308	P-PF-0.5-20BV	0.5μ	4.5" x 20" (114.3 x 508 mm)	Polyethylene	2.0 US gpm (7.5 lpm)	100°F (°38C)	3,000 gal (11,355 L)	1,000 gal (3,785L)	8,000 gal (30,280 L)

*NOTE: Chlorine reduction performed by independent lab under NSF/ANSI 42 standard.

VOC reduction means that the system reduces the concentration of all the contaminants listed below by > 95%.

alachlor	1,2-dichloroethane	1,1,2,2,-tetrachloroethane	tetrachloroethylene
atrazine	1,1-dichloroethylene	heptachlor (H-34, Heptox)	toluene
benzene	cis-1,2-dichloroethylene	heptachlor epoxide	2,4,5-TP (silvex)
carbofuran	trans-1,2-dichloroethylene	hexachlorobutadiene	tribromoacetic acid
carbon tetrachloride	1,2-dichloropropane	hexachlorocyclopentadiene	1,2,4-trichlorobenzene
chlorobenzene	cis-1,3-dichloropropylene	lindane	1,1,1-trichloroethane
chloropicrin	dinoseb	methoxychlor	1,1,2-trichloroethane
2,4-D	endrin	pentachlorophenol	trichloroethylene
dibromochloropropane (DBCP)	ethylbenzene	simazine	xlenes (total)
o-dichlorobenzene	ethylene dibromide (EDB)	styrene	trihalomethanes (includes)
p-dichlorobenzene	haloacetonitriles (HAN) bromochloroacetonitrile dibromoacetonitrile dichloroacetonitrile trichloroacetonitrile	haloketones (HK) 1,1-dichloro-2-propanone 1,1,1-trichloro-2-propanone	chloroform (surrogate chemical) bromoform bromodichloromethane chlorodibromomethane