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Flo-Pac Plus Pleated Phenolic Impregnated Cellulosic Filter Cartridges

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[Part #](#) FPE736-5A



Parker Fulflo® Flo-Pac® pleated phenolic impregnated cellulosic filter cartridges are the filters of choice for many industrial filtration requirements. Filter cartridges are manufactured with premium grade, phenolic impregnated cellulosic filter media

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Technical Specifications

Micron Rating (µm):	5	Core Type:	ETP Steel
Industry:	Oil and Gas	Filter Material:	Pleated epoxy bonded
Brand:	domnick hunter	Filter Type:	Phenolic impregnated cellulose
Function:	Clarification/Prefiltration/Polishing	Flow Rate:	50GPM Max. per 18 inch cartridge equivalent
Media:	Cellulosic	Seal Material:	Vellumoid
Filter Construction:	Pleated	Length (inch):	35-15/16
End Cap Configuration:	DOE	Outside Diameter (inch):	6-1/4
End Cap Material:	ETP Steel	Inside Diameter (inch):	2-5/8

[Safety Warning](#)

Item Information

Parker Fulflo® Flo-Pac®+ pleated filter cartridges are the filters of choice for many industrial filtration requirements. These filter cartridges are manufactured with premium grade, phenolic impregnated cellulosic filter media for long service life, high flow rate and low pressure drop. Unique epoxy resin bonding of end caps, pleat side seal and gaskets provides excellent resistance to most organic solvents. Flo-Pac+ pleated cartridges are available in 0.5µm, 1µm, 5µm, 10µm, 20µm, 30µm, & 60µm pore sizes (95% removal; β = 20).

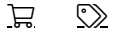
Features/Benefits

- Epoxy bonding of end caps, pleat side seal and gaskets provides resistance to most organic solvents
- Premium pleated cellulosic media allow high flow capacity at low pressure drop
- Available in a variety of sizes & configurations to fit most industrial vessels
- Impregnated phenolic resin provides strength, integrity and high contaminant capacity
- Suitable for operating temps. to 250°F (121°C)
- Perforated outer metal sleeve protects media against damage
- ETP (Electro-tin-plated) steel metal components for aqueous and oil-based applications
- Gaskets provide positive seals and are available in Viton, * cork and standard Vellumoid
- Recommended range is pH 4-10. (Please call for specific recommendation)
- Spiral core withstands pressure surges to 100 psid





- Activated Carbon Filtration (toluene, xylene, benzene)
- Ketone Filtration (acetone, isophorone, methylethyl ketone)
- Ether Filtration (THF, dioxane)
- Amine Filtration (DEA, TEA, DMEA)
- Glycol Filtration (ethyl acetate, cellosolve acetate)
- Aliphatic Hydrocarbon Filtration (hexane, pentane, naphtha)
- Halogenated Hydrocarbon Filtration (methylene chloride, perchloroethylene)
- Ester Filtration (EG, PEG, DEG)



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