

Flo-Pac Pleated Phenolic Impregnated Cellulosic Filter Cartridges

Part #: FP718-20-8-EX



Parker Fulflo® Flo-Pac® Pleated Filter Cartridges are the perfect choice for industrial filtration requirements. Flo-Pac pleated filter cartridges contain premium phenolic impregnated cellulosic filter media designed for critical filtration application

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Technical Specifications

Length (inch):	18	End Cap Material:	ETP Steel
Industry:	Oil and Gas	Core Type:	ETP Steel
Brand:	domnick hunter	Micron Rating (µm):	20
Function:	Clarification/Prefiltration/Polishing	Body Material:	EXPANDED ETP Steel
Media:	Phenolic Impregnated Cellulose	Seal Material:	Buna-N Gaskets
Filter Construction:	Pleated	Outside Diameter (inch):	6-1/4
Flow Rate:	50GPM max per 18 inch cartridge equivalent	Inside Diameter (inch):	2-1/8
End Cap Configuration:	DOE		

[Safety Warning](#)

Item Information

Parker Fulflo® Flo-Pac® Filter Cartridges are the perfect choice for many industrial filtration requirements. Flo-Pac® pleated filter cartridges contain premium grade, phenolic impregnated cellulosic filter media. Parker's line of pleated filter cartridges are designed for critical filtration applications, providing long service life, high flow rate and low pressure drop.

Features/Benefits

- Pleated cellulosic media allow high flow capacity at low pressure drop
- Available in a variety of sizes and configurations to fit most industrial vessels
- Phenolic resin impregnated to provide strength, integrity and high contaminant capacity
- High strength spiral core withstands pressure surges to 100psid
- Suitable for operating temperatures to 250°F (121°C)
- Outer sleeve protects the media from damage
- ETP (Electro-tin-plated) steel metal components for both aqueous and oil-based applications
- Buna-N gaskets are standard, other materials are available

Applications

- Water Soluble Filtration
- Coolant Filtration
- Quench Oil Filtration
- Fuel Filtration
- Lubricating Oil Filtration
- Hydraulic Oil Filtration
- EDM Dielectric Filtration
- Rolling Mill Oil Filtration
- Processing Liquid Filtration
- Gasoline Filtration

CAD Drawings + Files



Related Documents



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