



Resin Bonded Cartridges

F & P Series for chemical applications, high temperature, viscous solutions, paint & ink



- Nova Filtration Resin Bonded elements have a retention rating from **.5 to 150 microns**
- Elements are produced **with or without a core** depending on your application
- All elements are designed using **various glass fiber sizes** and controlled **gradient densities** for various micron ratings, lower replacement cycles, **optimum filtration efficiencies** and consistent performance
- **Optional outer covers** aid in the handling and protects the grooved surface
- Optional core materials enable a range of **up to 100 psid**
- Elements are produced with a **grooved surface which offers increased surface area and dirt holding capacity**
- Low differential Pressure & **Extended Cartridge life**
- Nova Filtration resin bonded cartridges are **manufactured in the USA**
- With optional metal cores, temperatures **can reach 295°F**

***Please call with all of your applications
905-304-8157***

Product Specifications	
<p>F Series</p> <p>Resin bonded fiberglass cartridge designed to effectively remove solids, gels, and other deformable contaminants from most industrial liquids.</p> <p>Do not use in water applications.</p>	<p>P Series</p> <p>Resin bonded fiberglass cartridge designed to effectively remove solids, gels, and other deformable contaminants for full batch runs at high differential pressures.</p> <p>Do not use in water applications.</p>
Applications	
<p>F Series</p> <p>Solvents & Thinners Glycols/ Coolants/ Refrigerants Fuels Oils Synthetic Fluids</p>	<p>P Series</p> <p>Paints Inks Varnish</p>

Building a Part Number

F Series	MODEL NUMBER	OUTER COVER	MICRON	CARTRIDGE LENGTH	CORE MATERIAL	OPTIONS
	F	C	3	2	E	1
F	<p>C = Cotton P = Poly Blend NS = No Sock</p>	<p>.5 1 3 5 10</p> <p>25 50 75 100 150</p>	<p>1 = 4.75 2 = 9.75 3 = 10 35 = 12 4 = 19.5</p>	<p>5 = 20 62 = 29.75 7 = 30 9 = 40 C = Custom</p>	<p>T = Tinned Steel HT = Heavy Tinned Steel E = Polypropylene 4 = 304 SS 6 = 316 SS N = None</p>	1 = Migration Barrier

P Series	MODEL NUMBER	OUTER COVER	MICRON	CARTRIDGE LENGTH	CORE MATERIAL	OPTIONS
	P	C	10	2	E	1
P	<p>C = Cotton P = Poly Blend NS = No Sock</p>	<p>10 25 75</p>	<p>2 = 9.75 3 = 10 4 = 19.5 5 = 20</p>	<p>62 = 29.75 7 = 30 9 = 40 C = Custom</p>	<p>HT = Heavy Tinned Steel E = Polypropylene</p>	1 = Migration Barrier

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Visit Nova Filtration Technologies website for all of your filtration needs. www.novafiltrationtech.com

