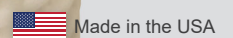


# High Flow Cartridges

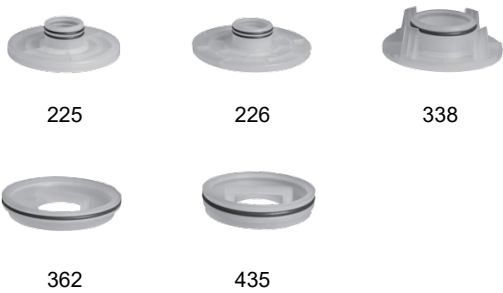
## Features and Specifications

- 99.98% efficient cartridges.
- Media is USA manufactured under strict guidelines to ensure consistency and maximum dirt loading.
- Lamination and calendaring of the media allow precise control of the final media grades.
- Complete testing with a Capillary Flow Porometer guarantees a superior and consistent product.
- Available in 8 micron ratings, multiple lengths and four standard end cap configuration.
- Cartridges have thermally bonded end caps and ultrasonic welded media seams for a one-piece construction.
- The maximum amount of media is installed in each filter for increased dirt loading capacity.
- Cartridges are 100% polypropylene.
- Inside-to-outside or outside-to-inside flow options to optimize your application requirements.
- Cartridge materials meet CFR21 guidelines for food and potable water contact.
- Components tested and certified to NSF/ANSI 61 standard.

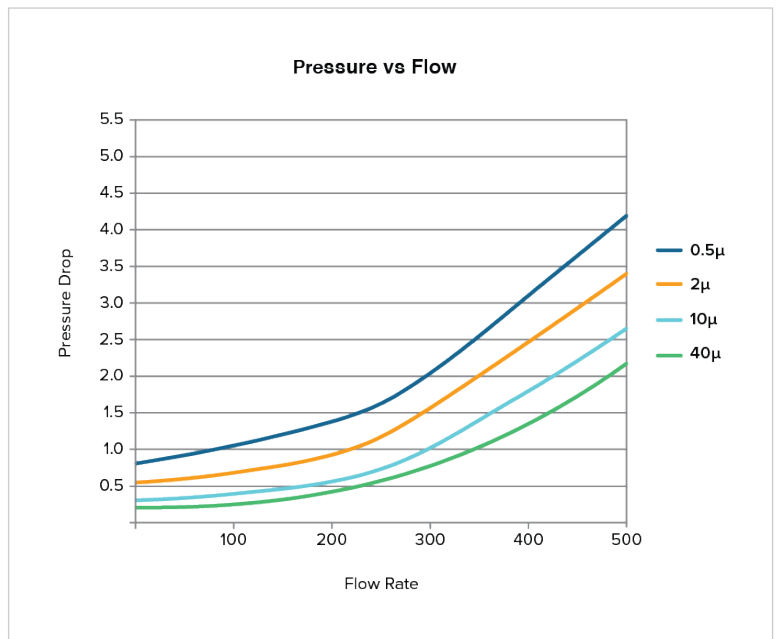


Specifications		
Materials of Construction	Filter Media:	Polypropylene Melt Blown
	Core:	Polypropylene
	Support Material:	Polypropylene
	Sealing:	Thermal Bond
Dimensions (nominal)	Outside Diameter:	6.25"
	Lengths (in):	20,30,40,60 & 80
Operating Conditions	Maximum Differential Pressure:	50 psid @ 180°F (82°C)
FDA Listed Materials	Components tested and certified to NSF/ANSI 61 standard.	
Toxicity	Cartridge materials meet CFR21 guidelines for food and potable water contact.	
Purity	Cartridges are free of surfactants, resins, binders, and adhesives.	

## Open End Configurations



## Closed End Configurations



## Ordering Information

Spun Poly Filter		Media		Micron	Cartridge Length (in)	Open End Cap	Closed End Cap		O-Ring		Outer Support	
Code	Description	Code	Description				Code	Description	Code	Description	Code	Description
HF	High Flow	PO	Polypropylene	0.5	20	225			B	Buna	C	Hard Cage
				1	30	226	CFN	Folding Handle	E	EPDM		
				3	40	338	CNH	No Handle	N	Neoprene		
				5	60	362			S	Silicone		
				10	80	435			T	Teflon®		
				25	Call for Custom				TEV	Teflon® Encapsulated Viton		
				50					V	Viton®		
				100								