BevReady® Guard 0.6µ

Product Data Sheet

Main Features and Benefits

- Efficient and effective particle removal
- Asymmetrical pore structure resulting in extended service life
- Durable all-polypropylene construction
- Excellent flow rates



Product Description

The BevReady Guard 0.6µ pre-filter delivers high dirt holding capacity at superior flow rates. The highly porous, gradient density media and pleated design and pleated design allow for excellent throughput and service life. Its all-polypropylene construction gives it excellent chemical compatibility and durability, making the BevReady Guard 0.6µ an efficient, economical choice for prefiltration.

Quality Test

The traceability of each filter cartridge, according to EC/1935/2004, is provided by serial number.

All BevReady Guard 0.6µ cartridges are completely staged, assembled, tested, and packaged in ISO 14644-1 Class 7 clean room facility whose Quality Management System is approved by an accredited registering body to the appropriate ISO 9001 Quality Systems Standard.

Material Compliance

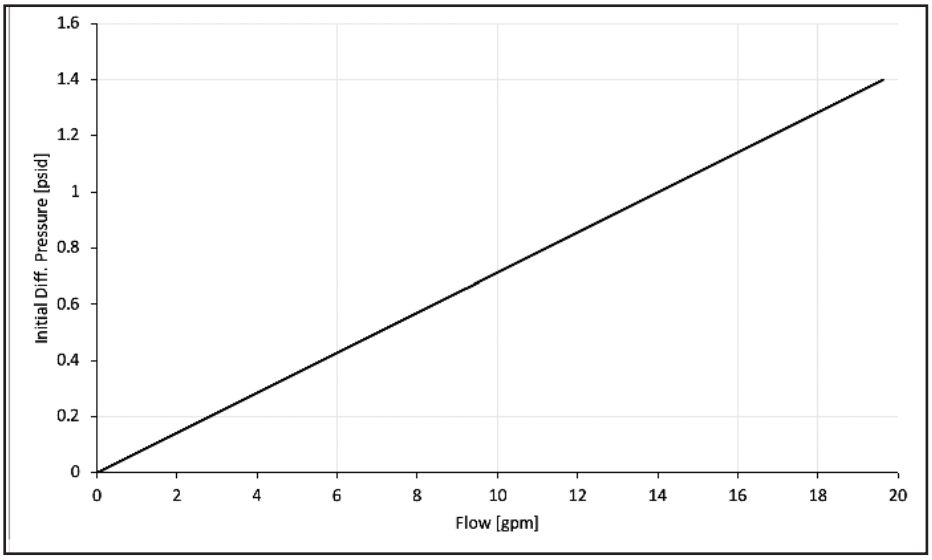
All BevReady Guard 0.6µ cartridge components are FDA listed for food contact use in the Code of Federal Regulations (CFR), Title 21:

Components	Material	CFR Title 21
Filter Material	Polypropylene	§ 177.1520
Upstream Support	Polypropylene	§ 177.1520
Downstream Support	Polypropylene	§ 177.1520
Cage	Polypropylene	§ 177.1520
Core	Polypropylene	§ 177.1520
End Caps	Polypropylene	§ 177.1520
O-rings	Silicone	§ 177.2600

Product Specifications

Filter Grade	0.6 µm			
Filtration Surface	1.83 m² per 30” cartridge			
Max Diff. Pressure	Operating Temperature		Differential Pressure	
	C	F	bar	psid
	38	100	5.5	80
	66	150	4.1	60
	82	180	2.1	30

Flow Characteristics per 30” Cartridge



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Important Note: *Gusmer Enterprises, Inc. provides this information to the best of our knowledge. This information does not claim to be complete and Gusmer Enterprises, Inc. cannot assume liability for improper use. All users are advised to test products to meet their specific needs.*