



Advantages

- Manufactured from materials which are FDA listed for food contact applications in Title 21 of the U.S. Code of Federal Regulations.
- High purity polypropylene melt blown cartridges can be used in a wide range of applications
- Graded pore structure enhances dirt holding capacity and filtration efficiency
- 100% polypropylene construction
- Cartridges are free of surfactants, binders and adhesives
- Cartridge materials are FDA approved for food and beverage contact
- Materials are NSF certified

Product Specifications

Media:

Melt blown polypropylene

End Caps:

Polypropylene

Dimensions:

Outside diameter: 2.5" (63mm)

Inside diameter: 1.1" (28mm)

Operating Parameters

Maximum Operating Temperature:

140°F (60°C)

Maximum Differential Pressure:

50 psid at ambient

25 psid at 140°F (60°C)

Recommended Change-Out

Pressure:

35 psid (2.4 bar)

HSF NOMENCLATURE

Filter Type	Retention Rating (micron)	Nominal Length (inches)	End Configuration	Gasket or O-Ring
HSF	0.5	-4	P (double open end)	B (Buna-N)
	1	-9.87	P3 (222/flat single open end)	E (EPDM)
	3	-10	P7 (226/fin single open end)	S (Silicon)
	5	-19.5	P8 (222/fin single open end)	V (Viton)
	10	-20	BB (large diameter. OD 4.3")	BLANK (no gasket)
	20	-29.5	BLANK (cut ends, DOE)	
	30	-30		
	50	-39.5		
	75	-40		
	100	-50		

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