



Versaflex® Series VF-250MB

Meltblown Polypropylene FILTER CARTRIDGES

Versaflex® Meltblown Cartridges assure maximum process compatibility due to their thermally-bonded, glue-free design. Their graded density matrix traps and holds dirt within, providing longer life and better flow rates than standard cartridges.

APPLICATIONS

- Finish machining
- Food and Beverage
- Oils
- Parts Washers
- Pre-filter for RO Systems
- Seal Protection
- Solvents
- Spray Nozzle Protection

CARTRIDGE OPERATION

VF-250MB Filter Cartridges are 100% polypropylene and manufactured with FDA-listed materials using a thermal-bonding process that seals the meltblown media to the endcaps to assure a bypass-free cartridge.

VF-250MB Cartridges have been performance tested to assure you of a quality product. They deliver high dirt-loading capabilities, with superior performance over spun-bonded and stringwound cartridges.

FEATURES

- Nominal efficiency rating
- 100% polypropylene
- Micron rating stamped onto cartridge for easy identification
- Endcaps thermally bonded to cartridges
- No surfactants, binders or adhesives used in production
- Buna-N® o-rings are standard
- Manufactured with FDA-listed materials
- Several lengths and endcap configurations
- Eight micron ratings
- High dirt-loading capacity
- Low pressure drop
- Longer life than spun-bonded and stringwound cartridges
- Endcaps provide a positive seal to prevent bypass
- Double Open End cartridges have a unique polyfoam end gasket
- Chemically compatible in most applications
- Safe, easy incineration and disposal

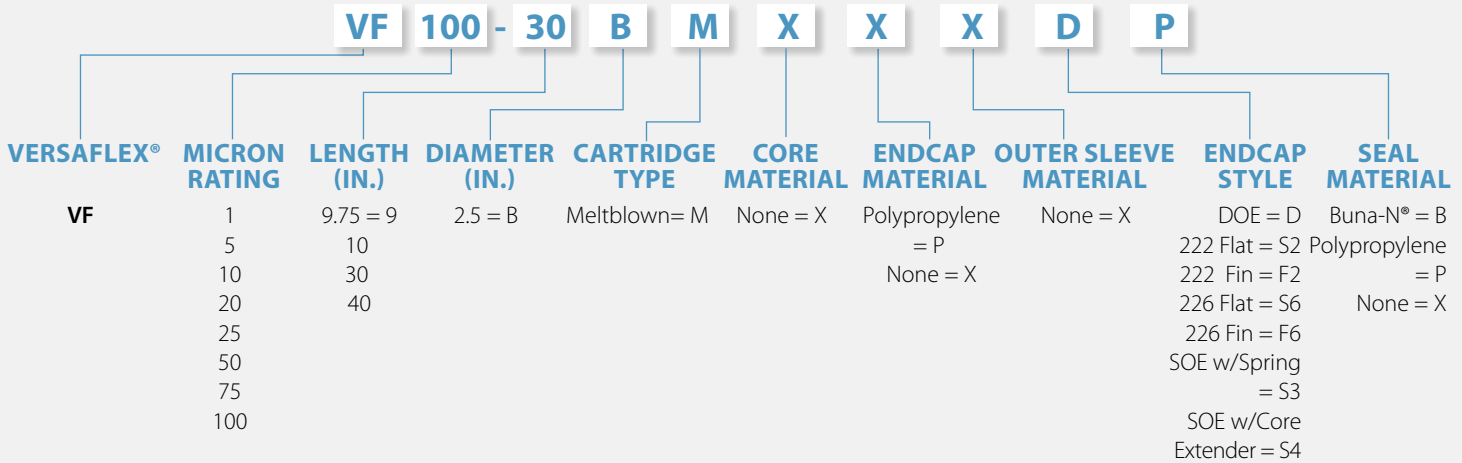
SPECIFICATIONS

Component	Material/Value
Fiber Media	Polypropylene
Temperature Rating	40°F (4.4°C)–180°F (82.2°C)

WARNING: Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system.

ORDERING INFORMATION

Custom configurations available; please contact Customer Service.



DIMENSIONS AND CONSTRUCTION

Versaflex® Series VF-250MB			
Diameter (Inches)	2.5	2.5	2.5
Length (Inches)	9.75	•	•
	10	•	•
	30	•	•
	40	•	•
Media	M	M	M
Center Core	X	X	X
Endcap	X	P	P
Outer Sleeve	X	X	X
Endcap Style	DOE	•	•
	S2		•
	F2		•
	S6		•
	F6		•
	S3		•
	S4		•
Seal		P	B

Cartridge Availability Key	
M	Meltblown
S2	222 Flat
S6	226 Flat
F2	222 Fin
F6	226 Fin
S3	SOE w/Spring
S4	SOE w/Core Extender
DOE	Double Open End
B	Buna-N®
P	Polypropylene

TEST DATA

Versaflex® Series VF-250MB Cartridges Water Flow Rate

