

INDUSTRIAL VERSAFLEX SERIES

MELTBLOWN POLYPROPYLENE CARTRIDGES



Versaflex Meltblown Polypropylene 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. These 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.

Versaflex Meltblown Polypropylene Filter 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.

FEATURES/BENEFITS

Nominal efficiency rating	Manufactured with FDA-listed materials
Chemically compatible in most applications	Meets USP Class IV biological test for plastics
High dirt-loading capacity	Available in lengths from 9.75" to 40"
Longer life than spun-bonded and stringwound cartridges	Various end cap configurations available to fit existing cartridge housings
Low pressure drop	Micron ratings stamped on cartridge for easy identification
100% polypropylene	Variety of O-rings available
No surfactants, binders or adhesives used in production	Safe, easy incineration and disposal

APPLICATIONS

Finish machining
Food and beverage
Oils
Parts washers
Pre-filter for RO systems
Seal protection
Solvents
Spray nozzle protection

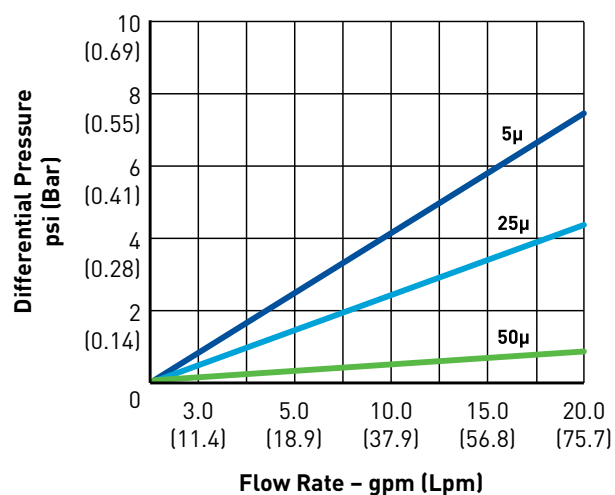
CARTRIDGE SPECIFICATIONS

Filter Media	Polypropylene
Max. Temp. Rating	160°F (71.1°C)
Max. Differential Pressure	30 PSIG (2.1 bar) dirty
Recommended Change Out	10-15 PSIG (0.7-1.0 bar)

CASE QUANTITY

10": 30 per case
20-40": 15 per case
All with endcaps: 15 per case

PRESSURE DROP VS FLOW RATE

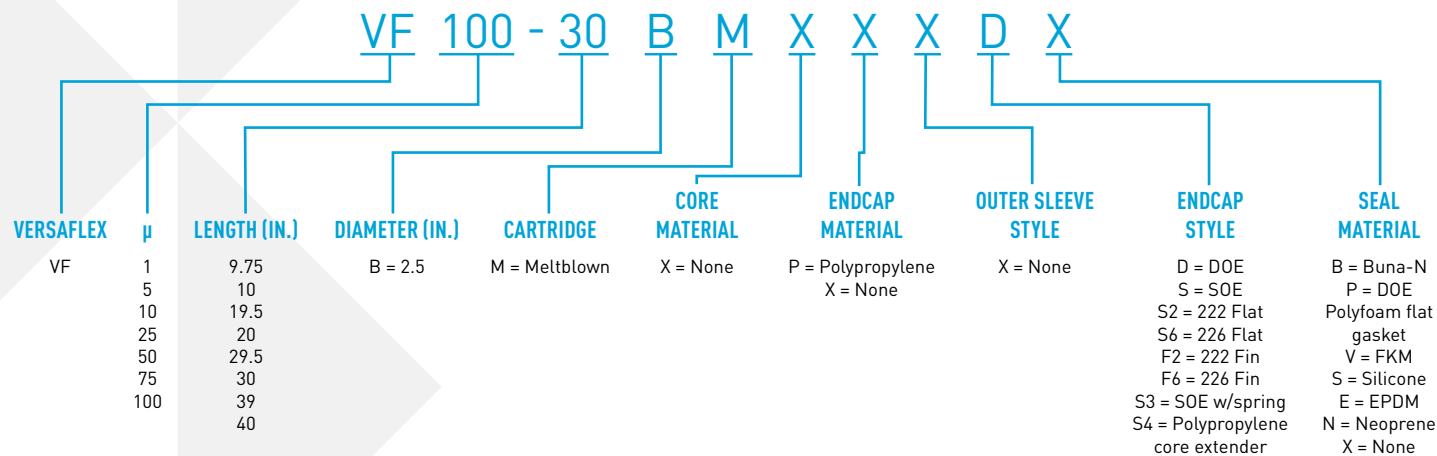


ORDERING INFORMATION

To create your ordering part number, use the part number configurator below.
Custom configurations available. Please contact customer service.

EXAMPLE: VF100-30BMXXXDX

Versaflex Filter Cartridge (VF)
100-micron rating (100), 30" length (30), 2.5" diameter (B), Meltblown cartridge (M)
No core (X), No endaps (X), No outer sleeve (X), Double-open-ended (D), No seal (X)





FILTRATION & PROCESS

LENNTECH

info@lennotech.com Tel. +31-152-610-900

www.lennotech.com Fax. +31-152-616-289

All Pentair trademarks and logos are owned by Pentair, Inc. or its affiliates. All other registered and unregistered trademarks and logos are the property of their respective owners. Because we are continuously improving our products and services, Pentair reserves the right to change specifications without prior notice. Pentair is an equal opportunity employer.

4003012 Rev D NV14 © 2014 Pentair Residential Filtration, LLC. All Rights Reserved.