

INDUSTRIAL[®] VERSAFLEX[®] SERIES SPUN BONDED CARTRIDGES



Versaflex Spun Bonded Filter Cartridges will not impart taste, odor or colors into water. For industrial applications, this cartridge offers superior chemical resistance and is not prone to bacterial attack. The thermal bonding process eliminates the need for a core support. This process also greatly reduces fiber migration.

These cartridges are manufactured from 100% polypropylene fibers. The depth filtration cartridge construction offers greater performance flexibility in a broad range of solutions.

FEATURES/BENEFITS

Spun fibers form a true gradient density from outer to inner surfaces
Designed for chemical compatibility
Manufactured from pure 100% polypropylene
Three different micron sizes available
Available in a wide range of lengths up to 40" (1016 mm)

APPLICATIONS

Commercial	Paints
Dyes	Pharmaceutical
Food and beverage	Plating Solutions
Inks	Water
Medical	
Municipal	
Oils	

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

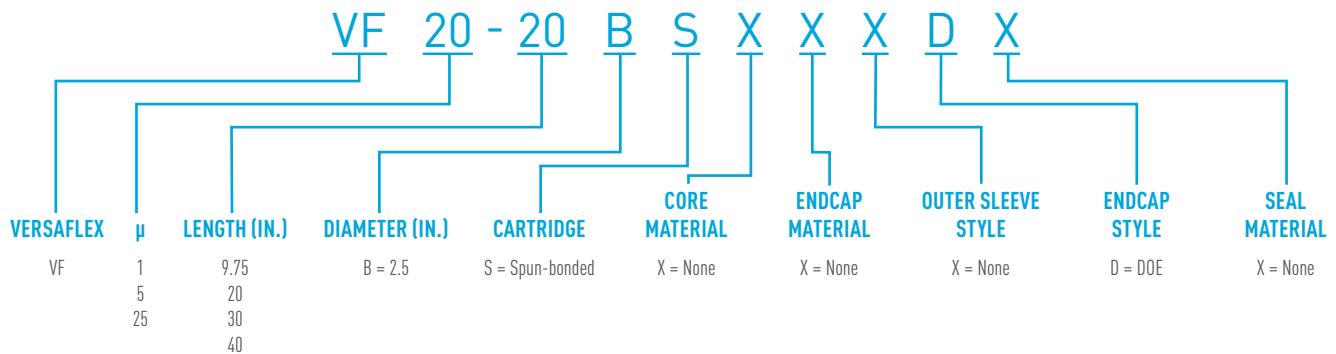
10": 30 per case
 20-40": 15 per case
 All with endcaps: 15 per case

ORDERING INFORMATION

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

EXAMPLE: VF20-20BSXXXDX

Versaflex® Filter Cartridge (VF)
 20-micron rating (20), 20" length (20), 2.5" diameter (B), Spun-bonded cartridge (S)
 No core (X), No endcaps (X), No outer sleeve (X), Double-open-ended (D), No seal (X)



FILTRATION & PROCESS

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