

X20 Polypropylene Melt-blown Filter Cartridges

X20 series

X20 series filter cartridges are designed for X100C filter housings. It is made of 100% pure polypropylene to meet FDA CFR21. The bottom of X20 features an O-ring seal end, and the top of X20 is designed a handle for convenient change-out.

Features

- Designed for X100 convertible filter housing
- O-ring seal end cap
- A handle for convenient change-out
- FDA compliant polypropylene

Applications

- Chemical process industry
- Magnetic media
- Pure water
- Photographic
- Metal finishing
- Petrochemicals
- Metal working
- Potable water

Specifications

Codes

X20

Material of Construction

Filter media: melt-blown polypropylene

Inner core: polypropylene

End cap: polypropylene

Gaskets: Silicone, EPDM, Buna-N, Viton

End Caps

SOE

Cartridge Size

Outer diameter: 5.5" (140mm)

Inner diameter: 1.625" (41mm)

Length: 23.25" (591mm)

Micron Rating

1, 5, 10, 25, 50, 75, 100µm

Efficiency

Nominal rated @ 80%

Max. Operating Temp.

65°C (149°F)

Suggested Differential Pressure

2 bar (30 PSIG) @21°C max - dirty

0.7-1 bar (10-15 PSIG) optimum change out

**Depends on the respective application requirements.*



Ordering Information

X20	5	S
<i>Codes</i>	<i>Micron Rating</i>	<i>Gasket</i>
X20	1, 5, 10, 25, 50, 75, 100µm	S: silicone E: EPDM N: Buna-N V: Viton

SeadonFiltration

ISO 9001 Certified Manufacturer

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