



X100 Series Housings for Bag Filters

prelude™

DESCRIPTION

This Housing is made of 100% polypropylene with lightweight, rugged, and wide chemical resistance. The X100 Series Housing is made by blending UV suppressant because it is durable and can be operated under all weather conditions. The X100 Series is widely adopted for the filtration of aqueous fluids.

FEATURES

- 100% polypropylene housing
- UV inhibitor formulated; can be used under all weather conditions
- Bag filter filtration accuracy: 1 – 800 µm
- Built-in polypropylene basket
- Threaded lid with no need for tools to open and close containers
- Easy and quick element exchange
- Clean wall design makes it easy to get inside
- Cleaning manually and cleaning in installed condition possible
- Side entrance and bottom outlet structure
- No accumulation on the bottom; waste reduction possible
- No bypass occurred due to hermetically sealed filter
- Can be used with both bag filter and cartridge filter



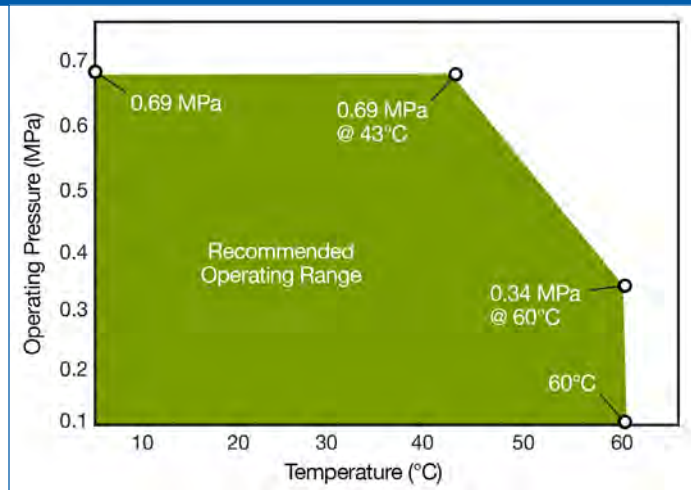
ORDERING INFORMATION

For more information about housings and filters, please [contact](#) a Pall Water Representative or [visit our online store](#) today.

ADDITIONAL FEATURES

Bag Filter Type	X01 type (6 "X 20") Filtration area: 0.186 cm ²
Cartridge Filter Type	X01 type (6 "X 20") Filtration area: 0.186 cm ²
Material	Polypropylene
Gasket Material	NBR, fluoroelastomer
Connection Port Diameter	NPT 2"
Maximum Pressure	0.69 MPa (@ 43°C), 0.34 MPa (@ 60°C)
Maximum Temperature	60°C

RECOMMENDED OPERATING RANGE



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