SEDIMENT PLEATED WASHABLE CARTRIDGE

Standard diameter

Features and Benefits

- Price Competitive
- Higher Flow with Lower Pressure Loss
- Exceptional Dirt Hold Capacity
- Reusable Cartridge, which translates into Money Saved
- Excellent Filtering Performance
- Individually Wrapped and Sealed

Typical Applications

- Domestic
- Rural
- Commercial
- Light Industrial

The Pleated Filter Cartridge is designed to supply a high flow rate with minimal pressure loss while maintaining a high quality of filtration. This is achieved by using a high quality, reusable, polyester, pleated fabric over a polypropylene support core.

The Pleated Filter Cartridge design has been designed for exceptional sediment loading capacity with the ability to be rinsed and reused in most applications thus extending the usable life of the cartridge. They are well suited for sediment removal in low pressure applications and in general Domestic, Rural, Commercial and light Industrial uses

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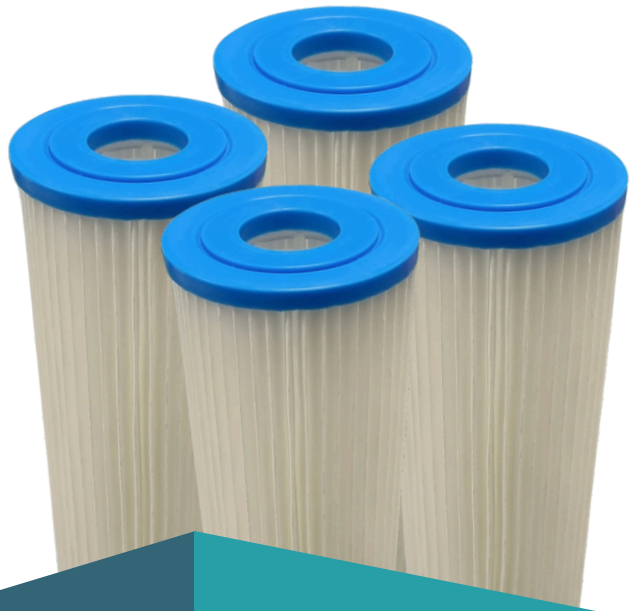

General Specifications

Micron Ratings (Nominal)	0.35 micron	1 micron	5 micron	10 micron	20 micron
Available Lengths	250 mm (9⅞") 508mm (20")	250 mm (9⅞") 508mm (20")	250 mm (9⅞") 508mm (20")	250 mm (9⅞") 508mm (20")	250 mm (9⅞") 508mm (20")
Outside Diameter	60mm (2½")	60mm (2½"	60mm (2½")	60mm (2½")	60mm (2½")
Inside Diameter	28mm (1⅛")	28 mm (1⅛")	28 mm (1⅛")	28mm (1⅛")	28mm (1⅛")
Filter Area Approximately	250mm: 0.37m2 (4 ft2) 508mm: 0.74m2 (8 ft2)	250mm: 0.37m2 (4 ft2) 508mm: 0.74m2 (8 ft2)	250mm: 0.37m2 (4 ft2) 508mm: 0.74m2 (8 ft2)	250mm: 0.37m2 (4 ft2) 508mm: 0.74m2 (8 ft2)	250mm: 0.37m2 (4 ft2) 508mm: 0.74m2 (8 ft2)
Temperature Ranges	4.4°C - 52°C (40°F - 125°F)	4.4°C - 52°C (40°F - 125°F)	4.4°C - 52°C (40°F - 125°F)	4.4°C - 52°C (40°F - 125°F)	4.4°C - 52°C (40°F - 125°F)

Part Numbers

	10"	20"
0.35 micron	WCSP10S0.35	WCSP20S0.35
1 micron	WCSPF10S01	WCSPF20S01
5 micron	WCSPF10S05	WCSPF20S05
10 micron	WCSPF10S10	WCSPF20S10
20 micron	WCSPF10S20	WCSPF20S20

⚠ **IMPORTANT NOTES:**

1. Recommended cartridge change is 6-9 months from date of installation, or earlier if required or at a maximum increased pressure differential of 69 kPa (10psi), whichever occurs first.
2. For drinking water applications, do not use water that is microbiologically unsafe or of unknown quality without adequate disinfection.

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