

Max-T High Flow Cartridge Filter



Max-T High Flow Cartridge Filter

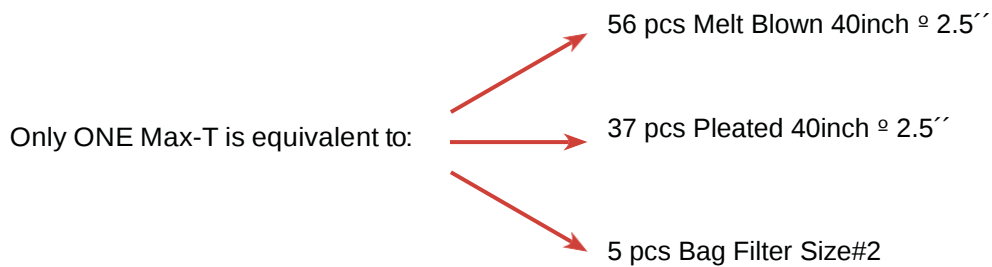
Applications:

Pre RO Desalination
Oil & Gas
Power Generation Condensate System
Petrochemicals
Food & Beverage
Pharmaceutical
Automotive

Features & Advantages:

- 6.75inch outer diameter provides superior flow rate up to 113m³/hr
- Pentair Aqualine replacement
- Inner PP core for high mechanical strength
- Multiple pleated layers construction
- Wide range chemical compatibility
- Labor-saving & quick change design & smaller foot space

Benefits:



Technical Data:

Materials

Filter Media:	Polypropylene
Outer Netting:	Polypropylene
End caps:	Polypropylene
Gasket:	EPDM / Viton / Silicone / Buna-N

Size

Length:	60inch / 40inch
Outside Diameter:	6.75inch

Filtration Area:	13.8 m ² @60inch, 9.2 m ² @40inch
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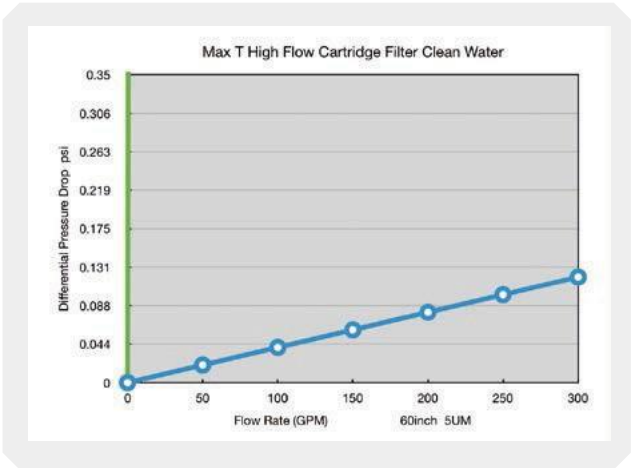


Technical Data:

Flow Rate

	Max. Flow Rate	Recommended Flow Rate
60inch	113m³/hr	57m³/hr
40inch	75m³/hr	40m³/hr

Operation Conditions Max.
Temperature: ~70°C
Recommended Differential
Pressure for change-out: 1.8-2.1bar



Ordering Information:

MF-HFT	-60	-PP	-N5	-S
Model	Length	Pleated Material	Micron Rating	O-ring
High Flow Max-T	60=60inch 40=40inch	PP=polypropylene	N1=1um	S=Silicone E=EPDM V=Viton B=Buna N
			N3=3um	
			N5=5um	
			N10=10um	
			N20=20um	
			N50=50um	
			A1=1um Absolute	
			A3=3um Absolute	
			A5=5um Absolute	
			A10=10um Absolute	
			A20=20um Absolute	

Housing Option:





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