

# Stainless Steel MultiCartridge Filters

## MICROMATCH 500

Series



### FEATURES OF THE MICROMATCH 500

- + Commercial and Industrial Use
- + Drain and air vent NPT connections
- + 304 stainless steel housing, also available in 316 stainless steel
- + Accept complete range of filter media
- + Accept 9 3/4" cartridges
- + Use to filter: silt, taste, odor or sediment
- + Flanged inlet and outlet connections
- + Maximum operating pressure: 150 psi
- + Operating temperature: 40°-176°F (4°-80°C)

Model No.	Rated Capacity (GPM)	Dimensions (Inch)		Length of Cartridges (Inch)	No. of Cartridges PCS	Pipe Size (Inch)		
		Width	Height			Inlet/Outlet	Drain	Vent
MM5-30D3L	720	26	68-1/2	30	30	4	1" FNPT	1/4" FNPT
MM5-30D4L	960	26	78-3/8	40	30	4	1" FNPT	1/4" FNPT
MM5-36D3L	864	28	78	30	36	4	1" FNPT	1/4" FNPT
MM5-36D4L	1152	28	80	40	36	4	1" FNPT	1/4" FNPT
MM5-40D3L	960	30	72-7/8	30	40	4	1" FNPT	1/4" FNPT
MM5-40D4L	1280	30	82-5/8	40	40	4	1" FNPT	1/4" FNPT
MM5-50D3L	1200	31-7/8	74	30	50	6	1" FNPT	1/4" FNPT
MM5-50D4L	1600	31-7/8	83-7/8	40	50	6	1" FNPT	1/4" FNPT
MM5-60D3L	1440	34-5/8	74-3/4	30	60	6	1" FNPT	1/4" FNPT
MM5-60D4L	1920	34-5/8	84-5/8	40	60	6	1" FNPT	1/4" FNPT
MM5-75D3L	1800	37-3/8	76-3/4	30	75	6	1.5" FNPT	1/4" FNPT
MM5-75D4L	2400	37-3/8	86-5/8	40	75	6	1.5" FNPT	1/4" FNPT
MM5-85D3L	2040	39-3/8	77-1/2	30	85	6	1.5" FNPT	1/4" FNPT
MM5-85D4L	2720	39-3/8	87-3/8	40	85	6	1.5" FNPT	1/4" FNPT
MM5-100D3L	2400	44-7/8	81-1/2	30	100	6	1.5" FNPT	1/4" FNPT
MM5-100D4L	3200	44-7/8	91-3/8	40	100	6	1.5" FNPT	1/4" FNPT
MM5-120D3L	2880	48-7/8	85-3/8	30	120	8	1.5" FNPT	1/4" FNPT
MM5-120D4L	3840	48-7/8	95-1/4	40	120	8	1.5" FNPT	1/4" FNPT
MM5-140D3L	3360	55-1/8	92-1/2	30	140	8	2" FNPT	1/4" FNPT
MM5-140D4L	4480	55-1/8	102-3/8	40	140	8	2" FNPT	1/4" FNPT
MM5-160D3L	3840	59	94-1/2	30	160	8	2" FNPT	1/4" FNPT
MM5-160D4L	5120	59	104-3/8	40	160	8	2" FNPT	1/4" FNPT

\* Specifications are subject to change without notice

Metric Units	Flowrate (m <sup>3</sup> /hr) = GPM / 4.4	Pressure (bar) = PSI / 14.5	Weight (Kg) = lbs / 2.2	Dimensions (mm) = inch x 25.4
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\* Flow shown are based on a maximum flow of 8GPM per sediment cartridge or are limited by the connection size



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