

## Pleated Filter Cartridges – Flow-Max

Greater surface area for longer life and reduced filtration costs.



### Highly efficient, five ply filter media

Our one micron absolute and 0.35 micron filter cartridges use a five ply filter media for greater efficiency and longer life. They are ideal for surface water filtration to reduce Cryptosporidium and Giardia cysts.

### Full-Flow 4-1/2" OD x 9-3/4" Length

MODEL NO.	LENGTH	MEDIA TYPE	MICRON RATING	NUMBER PER CASE
FM-BB-10-1A	9-3/4"	Synthetic	1 Absolute	8
FM-BB-10-0.35	9-3/4"	Synthetic	0.35	8
FM-BB-10-1	9-3/4"	Synthetic	1	8
FM-BB-10-5	9-3/4"	Synthetic	5	8
FM-BB-10-20	9-3/4"	Synthetic	20	8
FM-BB-10-50	9-3/4"	Synthetic	50	8

**Note:** Cartridges listed above fit in Full-Flow filter housings.

### Full-Flow 4-1/2" OD x 20" Length

MODEL NO.	LENGTH	MEDIA TYPE	MICRON RATING	NUMBER PER CASE
FM-BB-20-1A	20"	Synthetic	1 Absolute	4
FM-BB-20-0.35	20"	Synthetic	0.35	4
FM-BB-20-1	20"	Synthetic	1	4
FM-BB-20-5	20"	Synthetic	5	4
FM-BB-20-20	20"	Synthetic	20	4
FM-BB-20-50	20"	Synthetic	50	4

**Note:** Cartridges listed above fit in Full-Flow filter housings.

### Specifications (synthetic media for sediment)

Maximum temperature	140°F (60°C)	Center tubes	PVC
Minimum temperature	40°F (4.4°C)	End caps	Molded Urethane
Maximum pressure	40 PSID	Maximum flow rate, model 40	50 GPM (12m <sup>3</sup> HR)
Recommended change out	25-30 PSID	Maximum flow rate, model 90	100 GPM (24m <sup>3</sup> HR)
Filter media	PE & PP	Maximum flow rate, model 170	150 GPM (36m <sup>3</sup> HR)