

Sediment Cartridges Selection Guide cont.

Model No.	Brands	OD (IN)	Length (IN)	Micron Rating (Nominal)	Flow Rate (GPM)	Filter Style		
						Pleated	Spun - Melt Blown	String Wound
2-1/2 IN OD Cartridges (cont.)								
FPMB20-30	FlowPro	2 1/2	30	20	18		✓	
SF20-30	Watts	2 1/2	30	20				✓
MS30FS20	Watts	2 1/2	30	20				✓
FPMB50-30	FlowPro	2 1/2	30	50			✓	
FPP-0.2-40-222	Flow-Max HP	2 1/2	40	0.2		✓		
FPP-0.2-40-222F	Flow-Max HP	2 1/2	40	0.2		✓		
FPP-0.45-40-DOE	Flow-Max HP	2 1/2	40	0.45		✓		
FPMB1-40	FlowPro	2 1/2	40	1	12		✓	
FPP-1-40-DOE	Flow-Max HP	2 1/2	40	1		✓		
FPP-1-40-222	Flow-Max HP	2 1/2	40	1		✓		
SF1-40	Watts	2 1/2	40	1				✓
FPMB5-40	FlowPro	2 1/2	40	5	20		✓	
FPP-5-40-DOE	Flow-Max HP	2 1/2	40	5		✓		
FPP-5-40-222	Flow-Max HP	2 1/2	40	5		✓		
SF5-40	Watts	2 1/2	40	5				✓
MS40FS5	Watts	2 1/2	40	5				✓
FPMB20-40	FlowPro	2 1/2	40	20			✓	
SF20-40	Watts	2 1/2	40	20				✓
MS40FS20	Watts	2 1/2	40	20				✓
FPMB50-40	FlowPro	2 1/2	40	50			✓	
2-3/4 IN OD Cartridges								
FM-0.35-975	Flow-Max	2 3/4	9 3/4	0.35	3	✓		
FM-1-975	Flow-Max	2 3/4	9 3/4	1	4	✓		
FM-5-975	Flow-Max	2 3/4	9 3/4	5	7	✓		
FM-20-975	Flow-Max	2 3/4	9 3/4	20	8	✓		
FM-50-975	Flow-Max	2 3/4	9 3/4	50	10	✓		
FM-100-975	Flow-Max	2 3/4	9 3/4	100	12	✓		
FM-1A-975	Flow-Max	2 3/4	9 3/4	1A	3	✓		
WPC1-975	Watts	2 3/4	10	1	4	✓		
WPC5-975	Watts	2 3/4	10	5	7	✓		
WPC20-975	Watts	2 3/4	10	20	8	✓		
WPC50-975	Watts	2 3/4	10	50	10	✓		
FM-1-195	Flow-Max	2 3/4	19 1/2	1	8	✓		
FM-5-195	Flow-Max	2 3/4	19 1/2	5	14	✓		
FM-20-195	Flow-Max	2 3/4	19 1/2	20	16	✓		
FM-0.35-20	Flow-Max	2 3/4	20	0.35	8	✓		
FM-1-20	Flow-Max	2 3/4	20	1	8	✓		
WPC1-20	Watts	2 3/4	20	1	8	✓		
FM-5-20	Flow-Max	2 3/4	20	5	8	✓		
WPC5-20	Watts	2 3/4	20	5	14	✓		
FM-20-20	Flow-Max	2 3/4	20	20	14	✓		
WPC20-20	Watts	2 3/4	20	20	16	✓		
FM-50-20	Flow-Max	2 3/4	20	50	16	✓		
WPC50-20	Watts	2 3/4	20	50	20	✓		
FM-1A-20	Flow-Max	2 3/4	20	1A	6	✓		
FM-0.35-2925	Flow-Max	2 3/4	29 1/4	0.35	12	✓		
FM-1-2925	Flow-Max	2 3/4	29 1/4	1	12	✓		
WPC1-2925	Watts	2 3/4	29 1/4	1	12	✓		
FM-5-2925	Flow-Max	2 3/4	29 1/4	5	21	✓		
WPC5-2925	Watts	2 3/4	29 1/4	5	21	✓		
FM-20-2925	Flow-Max	2 3/4	29 1/4	20	24	✓		
WPC20-2925	Watts	2 3/4	29 1/4	20	24	✓		
FM-50-2925	Flow-Max	2 3/4	29 1/4	50	30	✓		
WPC50-2925	Watts	2 3/4	29 1/4	50	30	✓		
FM-1A-2925	Flow-Max	2 3/4	29 1/4	1A	9	✓		
FM-1-40	Flow-Max	2 3/4	40	1	16	✓		
FM-5-40	Flow-Max	2 3/4	40	5	28	✓		
WPC5-40	Watts	2 3/4	40	5	28	✓		
FM-20-40	Flow-Max	2 3/4	40	20	32	✓		
WPC20-40	Watts	2 3/4	40	20	32	✓		
FM-50-40	Flow-Max	2 3/4	40	50	40	✓		
WPC50-40	Watts	2 3/4	40	50	40	✓		