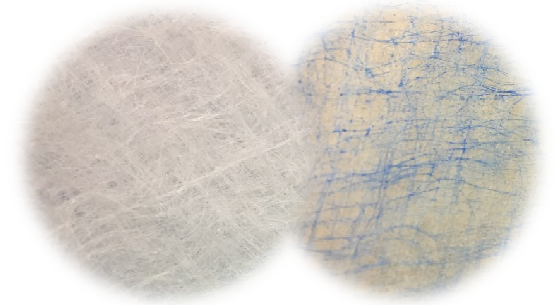


MEDIA FV

- Mechanical filtration;
- Multifilament fiberglass;
- Integrated tackified layer;
- Optimal load and compression capacity;
- Can replace all frameless disposable filters;
- Inhibits bacteriological growth.



Air entering side & Air leaving side

DATA & PERFORMANCE

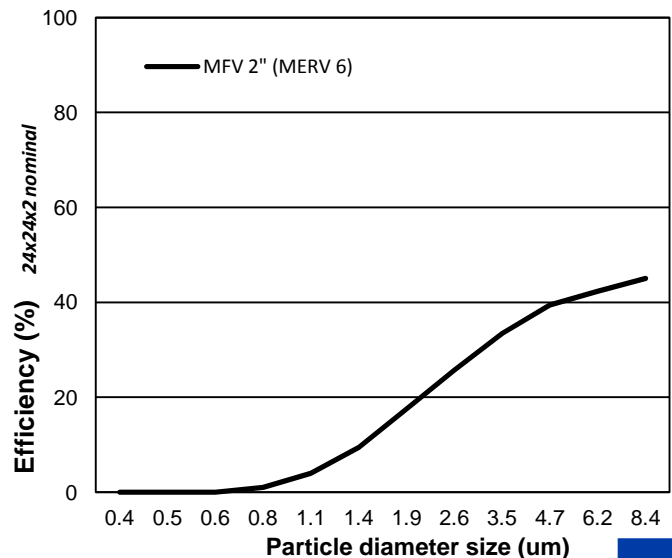
MEDIA	ASHRAE 52.2 MERV	Initial pressure (in. of water)			Final pressure (recommended) (in. of water)	Tackified layer	Maximum operating temperature
		300 FPM	500 FPM	625 FPM			
MFV 1"	5	0.24	N/R	NR	0.5	YES	170°F
MFV 2"	6	0.15	0.24	NR	1.0	YES	170°F

NR = Not recommended

CHARACTERISTICS

Efficiency (ASHRAE 52.2) :	MERV 5 / MERV 6
Filtration media:	Multifilament fiberglass
Available rolls:	See factory
Custom sizes available:	Yes
Roll height (in.) :	20,24,25,36 /20,24,25,48
Depth:	1" / 2"
Tackified layer:	YES

MINIMUM EFFICIENCY REPORTED



MEDIA FV

INFORMATION & STANDARD SIZES

PRODUCT #	Size (nominal) (in.)	Actual size (in.)			Face velocity (cfm)			Qty/box	Box size (±10%) (ft ³)
		Width	Height	Depth	300 FPM	500 FPM	625 FPM		
MFV-11224	12 X 24 X 1	12	24	1.5	600	NR	NR	50	2
MFV-11420	14 X 20 X 1	14	20	1.5	580			50	2.22
MFV-11520	15 X 20 X 1	15	20	1.5	625			50	2.22
MFV-11620	16 X 20 X 1	16	20	1.5	670			50	2.22
MFV-11625	16 X 25 X 1	16	25	1.5	830			50	2.78
MFV-11824	18 X 24 X 1	18	24	1.5	900			50	3.47
MFV-12020	20 X 20 X 1	20	20	1.5	830			50	2.78
MFV-12024	20 X 24 X 1	20	24	1.5	1000			50	3.47
MFV-12025	20 X 25 X 1	20	25	1.5	1040			50	3.47
MFV-12424	24 X 24 X 1	24	24	1.5	1200			50	4
MFV-21224	12 X 24 X 2	12	24	2.5	600	1000	NR	50	4.00
MFV-21420	14 X 20 X 2	14	20	2.5	580	975		50	4.44
MFV-21520	15 X 20 X 2	15	20	2.5	625	1200		50	4.44
MFV-21620	16 X 20 X 2	16	20	2.5	670	1100		50	4.44
MFV-21625	16 X 25 X 2	16	25	2.5	830	1400		50	5.56
MFV-21824	18 X 24 X 2	18	24	2.5	900	1500		50	6.94
MFV-22020	20 X 20 X 2	20	20	2.5	830	1400		50	5.56
MFV-22024	20 X 24 X 2	20	24	2.5	1000	1650		50	6.94
MFV-22025	20 X 25 X 2	20	25	2.5	1040	1750		50	6.94
MFV-22424	24 X 24 X 2	24	24	2.5	1200	2000		50	8.00

NR = Not recommended