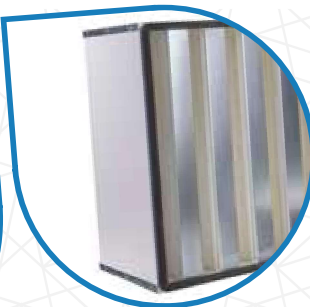
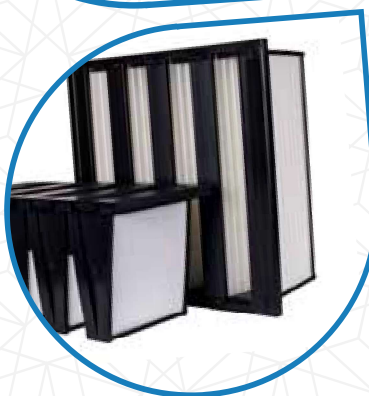


products

medium & fine filters



MEDIUM & FINE FILTERS



BAG FILTERS



- M5-M6 BAG FILTERS
- F7-F8 BAG FILTERS

PANEL FILTERS



- PLASTIC FRAME
- GALVANIZED FRAME
- HEADER TYPE PANEL FILTERS

V COMPACT FILTERS



- STD SERIES
- PRO SERIES

V BANK FILTERS



BAG FILTERS



M5 BAG FILTER



M6 BAG FILTER

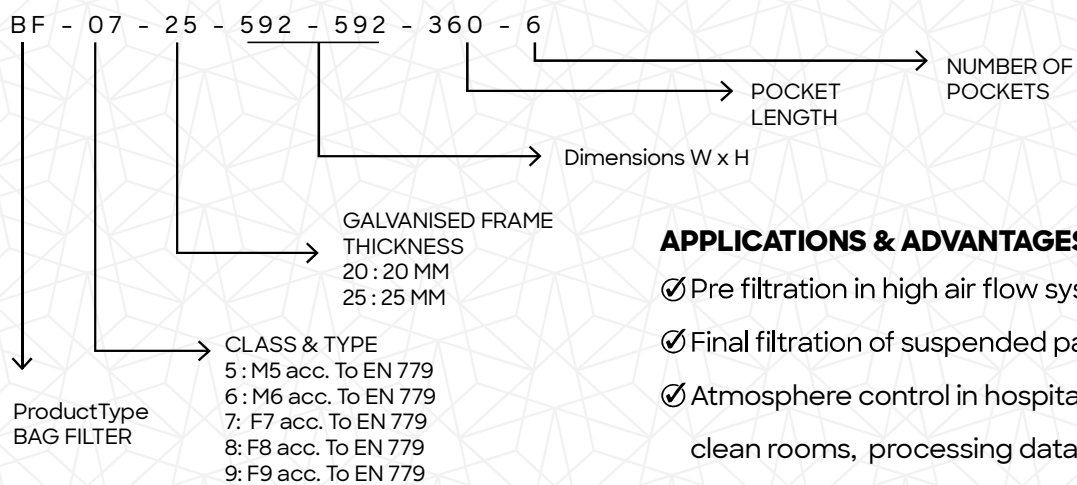


F8 BAG FILTER



F7 BAG FILTER

PRODUCT CODE EXPLANATION



APPLICATIONS & ADVANTAGES

- ✓ Pre filtration in high air flow systems
- ✓ Final filtration of suspended particles.
- ✓ Atmosphere control in hospitals ,laboratories , clean rooms, processing data centres
- ✓ Comfort air conditioning applications



TECHNICAL SPECIFICATIONS

Filter Media	: Synthetic Polyester
Frame Material	: Galvanized Sheet Metal
Frame Thickness	: 20-25 mm
Classification (EN779:2012)	: M5-M6
Classification (ISO 16890)	: ePM10
Final Pressure Drop	: 450 Pa
Max. Temperature	: 80 °C
Max. Moisture	: 90%
Rated Face Velocity	: 2,70 m/s



PRODUCT CODE	CLASS EN779	CLASS ISO16890	WIDTH (mm)	HEIGHT (mm)	DEPTH (mm)	NUMBER OF POCKETS	FILTRATION AREA (m2)	NOMINAL AIR FLOW (m3/h)	INITIAL PRESSURE DROP (± 10 % Pa)
BF-5-25-287-592-360-3	M5	ePM10 55%	287	592	360	3	1,30	1700	90
BF-5-25-490-592-360-5	M5	ePM10 55%	490	592	360	5	2,10	2800	90
BF-5-25-592-592-360-6	M5	ePM10 55%	592	592	360	6	2,60	3400	90
BF-5-25-287-592-360-4	M5	ePM10 55%	287	592	360	4	1,70	1700	90
BF-5-25-490-592-360-6	M5	ePM10 55%	490	592	360	6	2,50	2800	90
BF-5-25-592-592-360-8	M5	ePM10 55%	592	592	360	8	3,40	3400	70
BF-5-25-287-592-535-3	M5	ePM10 55%	287	592	535	3	1,90	1700	70
BF-5-25-490-592-535-5	M5	ePM10 55%	490	592	535	5	3,20	2800	70
BF-5-25-592-592-535-6	M5	ePM10 55%	592	592	535	6	3,80	3400	70
BF-5-25-287-592-535-4	M5	ePM10 55%	287	592	535	4	2,50	1700	70
BF-5-25-490-592-535-6	M5	ePM10 55%	490	592	535	6	3,80	2800	65
BF-5-25-592-592-535-8	M5	ePM10 55%	592	592	535	8	5,00	3400	65
BF-5-25-287-592-635-3	M5	ePM10 55%	287	592	635	3	2,30	1700	65
BF-5-25-490-592-635-5	M5	ePM10 55%	490	592	635	5	3,80	2800	65
BF-5-25-592-592-635-6	M5	ePM10 55%	592	592	635	6	4,60	3400	65
BF-5-25-287-592-635-4	M5	ePM10 55%	287	592	635	4	3,00	1700	100
BF-5-25-490-592-635-6	M5	ePM10 70%	490	592	635	6	4,50	2800	100
BF-5-25-592-592-635-8	M5	ePM10 70%	592	592	635	8	6,00	3400	100
BF-6-25-287-592-360-3	M6	ePM10 70%	287	592	360	3	1,30	1700	100
BF-6-25-490-592-360-5	M6	ePM10 70%	490	592	360	5	2,10	2800	100
BF-6-25-592-592-360-6	M6	ePM10 70%	592	592	360	6	2,60	3400	100
BF-6-25-287-592-360-4	M6	ePM10 70%	287	592	360	4	1,70	1700	100
BF-6-25-490-592-360-6	M6	ePM10 70%	490	592	360	6	2,50	2800	100
BF-6-25-592-592-360-8	M6	ePM10 70%	592	592	360	8	3,40	3400	100
BF-6-25-287-592-535-3	M6	ePM10 70%	287	592	535	3	1,90	1700	100
BF-6-25-490-592-535-5	M6	ePM10 70%	490	592	535	5	3,20	2800	100
BF-6-25-592-592-535-6	M6	ePM10 70%	592	592	535	6	3,80	3400	80
BF-6-25-287-592-535-4	M6	ePM10 70%	287	592	535	4	2,50	1700	80
BF-6-25-490-592-535-6	M6	ePM10 70%	490	592	535	6	3,80	2800	80
BF-6-25-592-592-535-8	M6	ePM10 70%	592	592	535	8	5,00	3400	80
BF-6-25-287-592-635-3	M6	ePM10 70%	287	592	635	3	2,30	1700	80
BF-6-25-490-592-635-5	M6	ePM10 70%	490	592	635	5	3,80	2800	75
BF-6-25-592-592-635-6	M6	ePM10 70%	592	592	635	6	4,60	3400	75
BF-6-25-287-592-635-4	M6	ePM10 70%	287	592	635	4	3,00	1700	75
BF-6-25-490-592-635-6	M6	ePM10 70%	490	592	635	6	4,50	2800	75
BF-6-25-592-592-635-8	M6	ePM10 70%	592	592	635	8	6,00	3400	75

F7 - F8 BAG FILTERS



TECHNICAL SPECIFICATIONS

Filter Media	: Synthetic Polyester
Frame Material	: Galvanized Sheet Metal
Frame Thickness	: 20-25 mm
Classification (EN779:2012)	: F7 - F8 EN 779
Classification (ISO 16890)	: ePM2.5 /ePM1
Final Pressure Drop	: 250 Pa
Max. Temperature	: 80 °C
Max. Moisture	: 90%
Rated Face Velocity	: 2,70 m/s



PRODUCT CODE	CLASS EN779	CLASS ISO16890	WIDTH (mm)	HEIGHT (mm)	DEPTH (mm)	NUMBER OF POCKETS	FILTRATION AREA (m2)	NOMINAL AIR FLOW (m3/h)	INITIAL PRESSU- RE DROP (± 10 % Pa)
BF-7-25-287-592-360-3	F7	ePM2.5 65%	287	592	360	3	1,30	1700	95
BF-7-25-490-592-360-5	F7	ePM2.5 65%	490	592	360	5	2,10	2800	95
BF-7-25-592-592-360-6	F7	ePM2.5 65%	592	592	360	6	2,60	3400	95
BF-7-25-287-592-360-4	F7	ePM2.5 65%	287	592	360	4	1,70	1700	95
BF-7-25-490-592-360-6	F7	ePM2.5 65%	490	592	360	6	2,50	2800	95
BF-7-25-592-592-360-8	F7	ePM2.5 65%	592	592	360	8	3,40	3400	95
BF-7-25-287-592-535-3	F7	ePM2.5 65%	287	592	535	3	1,90	1700	85
BF-7-25-490-592-535-5	F7	ePM2.5 65%	490	592	535	5	3,20	2800	85
BF-7-25-592-592-535-6	F7	ePM2.5 65%	592	592	535	6	3,80	3400	85
BF-7-25-287-592-535-4	F7	ePM2.5 65%	287	592	535	4	2,50	1700	85
BF-7-25-490-592-535-6	F7	ePM2.5 65%	490	592	535	6	3,80	2800	85
BF-7-25-592-592-535-8	F7	ePM2.5 65%	592	592	535	8	5,00	3400	85
BF-7-25-287-592-635-3	F7	ePM2.5 65%	287	592	635	3	2,30	1700	70
BF-7-25-490-592-635-5	F7	ePM2.5 65%	490	592	635	5	3,80	2800	70
BF-7-25-592-592-635-6	F7	ePM2.5 65%	592	592	635	6	4,60	3400	70
BF-7-25-287-592-635-4	F7	ePM2.5 65%	287	592	635	4	3,00	1700	70
BF-7-25-490-592-635-6	F7	ePM2.5 65%	490	592	635	6	4,50	2800	70
BF-7-25-592-592-635-8	F7	ePM2.5 65%	592	592	635	8	6,00	3400	70
BF-8-25-287-592-360-3	F8	ePM1 75%	287	592	360	3	1,30	1700	115
BF-8-25-490-592-360-5	F8	ePM1 75%	490	592	360	5	2,10	2800	115
BF-8-25-592-592-360-6	F8	ePM1 75%	592	592	360	6	2,60	3400	115
BF-8-25-287-592-360-4	F8	ePM1 75%	287	592	360	4	1,70	1700	115
BF-8-25-490-592-360-6	F8	ePM1 75%	490	592	360	6	2,50	2800	115
BF-8-25-592-592-360-8	F8	ePM1 75%	592	592	360	8	3,40	3400	115
BF-8-25-287-592-535-3	F8	ePM1 75%	287	592	535	3	1,90	1700	95
BF-8-25-490-592-535-5	F8	ePM1 75%	490	592	535	5	3,20	2800	95
BF-8-25-592-592-535-6	F8	ePM1 75%	592	592	535	6	3,80	3400	95
BF-8-25-287-592-535-4	F8	ePM1 75%	287	592	535	4	2,50	1700	95
BF-8-25-490-592-535-6	F8	ePM1 75%	490	592	535	6	3,80	2800	95
BF-8-25-592-592-535-8	F8	ePM1 75%	592	592	535	8	5,00	3400	95
BF-8-25-287-592-635-3	F8	ePM1 75%	287	592	635	3	2,30	1700	85
BF-8-25-490-592-635-5	F8	ePM1 75%	490	592	635	5	3,80	2800	85
BF-8-25-592-592-635-6	F8	ePM1 75%	592	592	635	6	4,60	3400	85
BF-8-25-287-592-635-4	F8	ePM1 75%	287	592	635	4	3,00	1700	85
BF-8-25-490-592-635-6	F8	ePM1 75%	490	592	635	6	4,50	2800	85
BF-8-25-592-592-635-8	F8	ePM1 75%	592	592	635	8	6,00	3400	85

MEDIUM & FINE PANEL FILTERS



PLASTIC FRAME PANELS



GALVANIZED FRAME PANELS

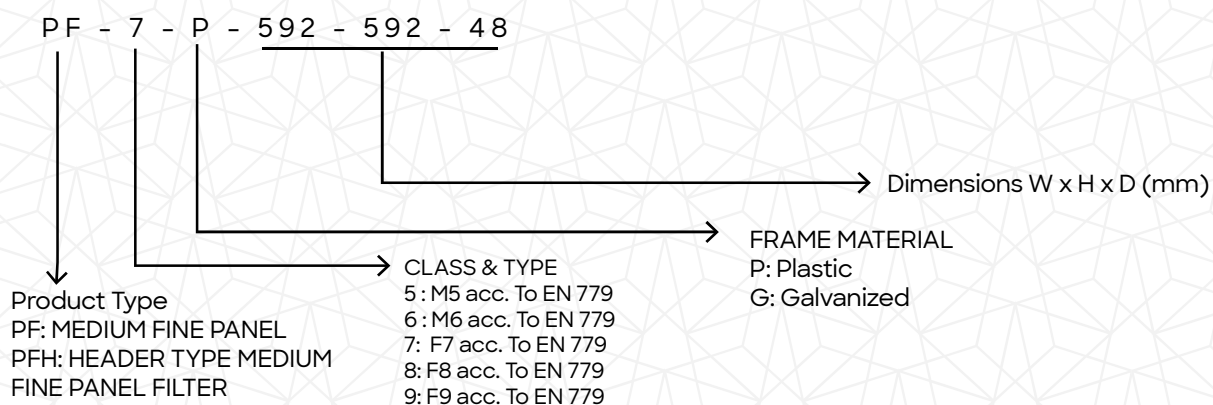


HEADER TYPE PANEL

APPLICATIONS & ADVANTAGES

- ✓ Low initial pressure
- ✓ High dust holding capacity
- ✓ PU Gasket application upon request
- ✓ Low energy consumption
- ✓ High filtration area
- ✓ Ventilation and air conditioning plants for the separation of fine particles
- ✓ Pre filtration and main filtration in plants with high flow rate
- ✓ High efficiency filtration in critical applications
- ✓ Air purifications of smokes and pollens

PRODUCT CODE EXPLANATION



PLASTIC FRAME PANELS

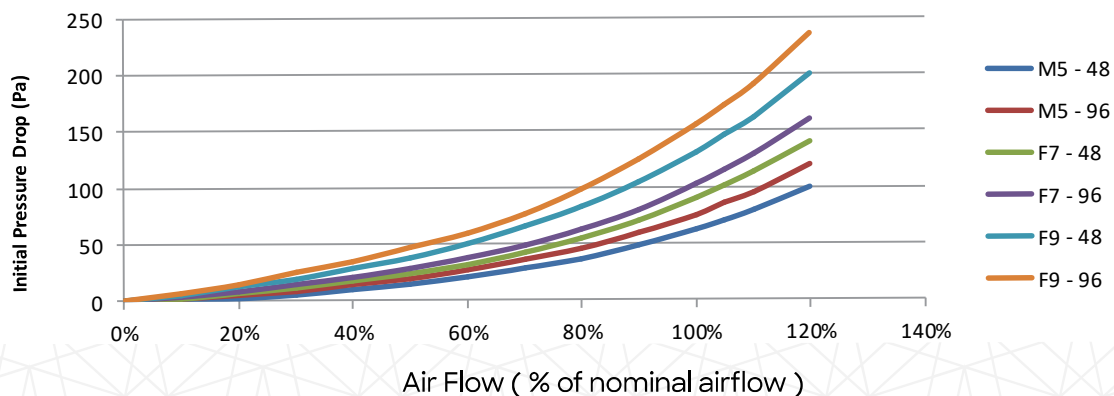


TECHNICAL SPECIFICATIONS

Filter Media	: Minipleat Micro Glass Fibre
Frame Material	: Plastic
Classification (EN779:2012)	: M5-F9
Classification (ISO 16890)	: ePM10-ePM2.5- ePM1
Gasket	: Optional (Polyurethane / EPDM)
Separator	: Hotmelt
Sealant	: 2K Polyurethane
Final Pressure Drop	: 450 Pa
Max. Temperature	: 80 °C
Max. Moisture	: 90 % rH



PRODUCT CODE	CLASS EN779	CLASS ISO16890	WIDTH (mm)	HEIGHT (mm)	DEPTH (mm)	FILTRATION AREA (m2)	NOMINAL AIR FLOW (m3/h)	INITIAL PRESSURE DROP (± 10 % Pa)
PF-5-P-287-287-48	M5	ePM10 60%	287	287	48	1,50	500	50
PF-5-P-287-592-48	M5	ePM10 60%	287	592	48	3,00	1000	50
PF-5-P-490-592-48	M5	ePM10 60%	490	592	48	5,00	1650	50
PF-5-P-592-592-48	M5	ePM10 60%	592	592	48	6,00	2000	50
PF-5-P-287-287-96	M5	ePM10 60%	287	287	96	3,00	750	60
PF-5-P-287-592-96	M5	ePM10 60%	287	592	96	6,00	1500	60
PF-5-P-490-592-96	M5	ePM10 60%	490	592	96	10,00	2500	60
PF-5-P-592-592-96	M5	ePM10 60%	592	592	96	12,00	3000	60
PF-7-P-287-287-48	F7	ePM1 60%	287	287	48	1,50	500	80
PF-7-P-287-592-48	F7	ePM1 60%	287	592	48	3,00	1000	80
PF-7-P-490-592-48	F7	ePM1 60%	490	592	48	5,00	1650	80
PF-7-P-592-592-48	F7	ePM1 60%	592	592	48	6,00	2000	80
PF-7-P-287-287-96	F7	ePM1 60%	287	287	96	3,00	750	90
PF-7-P-287-592-96	F7	ePM1 60%	287	592	96	6,00	1500	90
PF-7-P-490-592-96	F7	ePM1 60%	490	592	96	10,00	2500	90
PF-7-P-592-592-96	F7	ePM1 60%	592	592	96	12,00	3000	90
PF-9-P-287-287-48	F9	ePM1 85%	287	287	48	1,50	500	140
PF-9-P-287-592-48	F9	ePM1 85%	287	592	48	3,00	1000	140
PF-9-P-490-592-48	F9	ePM1 85%	490	592	48	5,00	1650	140
PF-9-P-592-592-48	F9	ePM1 85%	592	592	48	6,00	2000	140
PF-9-P-287-287-96	F9	ePM1 85%	287	287	96	3,00	750	150
PF-9-P-287-592-96	F9	ePM1 85%	287	592	96	6,00	1500	150
PF-9-P-490-592-96	F9	ePM1 85%	490	592	96	10,00	2500	150
PF-9-P-592-592-96	F9	ePM1 85%	592	592	96	12,00	3000	150



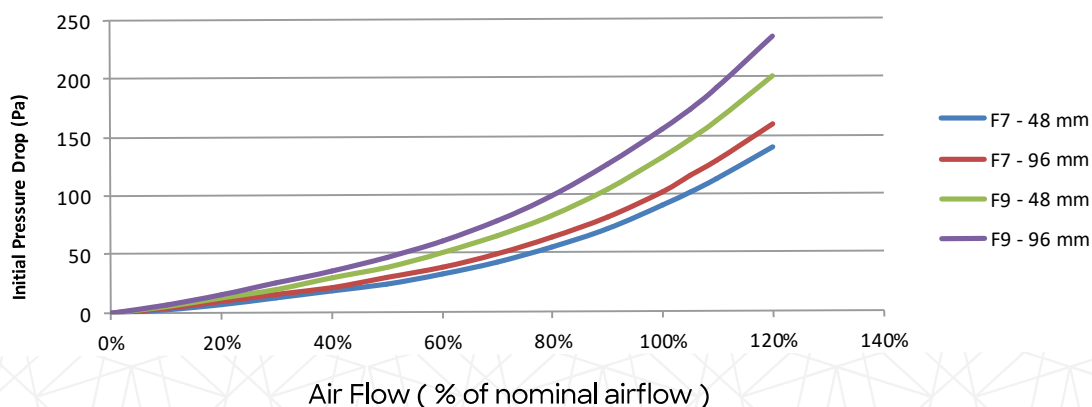


TECHNICAL SPECIFICATIONS

Filter Media	: Minipleat Micro Glass Fibre
Frame Materia	: Galvanized Sheet Metal
Classification (EN779:2012)	: M5 - F9
Classification (ISO 16890)	: ePM10-ePM2.5- ePM1
Gasket	: Optional (Polyurethane / EPDM)
Seperator	: Hotmelt
Sealant	: 2K Polyurethane
Final Pressure Drop	: 450 Pa
Max. Temperature	: 70 °C
Max. Moisture	: 90%



PRODUCT CODE	CLASS EN779	CLASS ISO16890	WIDTH (mm)	HEIGHT (mm)	DEPTH (mm)	NOMINAL AIR FLOW (m3/h)	INITIAL PRESSURE DROP (± 10% Pa)
PF-5-G-287-287-48	M5	ePM10 60%	287	287	48	500	50
PF-5-G-287-592-48	M5	ePM10 60%	287	592	48	1000	50
PF-5-G-490-592-48	M5	ePM10 60%	490	592	48	1650	50
PF-5-G-592-592-48	M5	ePM10 60%	592	592	48	2000	50
PF-5-G-287-287-96	M5	ePM10 60%	287	287	96	750	60
PF-5-G-287-592-96	M5	ePM10 60%	287	592	96	1500	60
PF-5-G-490-592-96	M5	ePM10 60%	490	592	96	2500	60
PF-5-G-592-592-96	M5	ePM10 60%	592	592	96	3000	60
PF-7-G-287-287-48	F7	ePM1 60%	287	287	48	500	80
PF-7-G-287-592-48	F7	ePM1 60%	287	592	48	1000	80
PF-7-G-490-592-48	F7	ePM1 60%	490	592	48	1650	80
PF-7-G-592-592-48	F7	ePM1 60%	592	592	48	2000	80
PF-7-G-287-287-96	F7	ePM1 60%	287	287	96	750	90
PF-7-G-287-592-96	F7	ePM1 60%	287	592	96	1500	90
PF-7-G-490-592-96	F7	ePM1 60%	490	592	96	2500	90
PF-7-G-592-592-96	F7	ePM1 60%	592	592	96	3000	90
PF-9-G-287-287-48	F9	ePM1 85%	287	287	48	500	140
PF-9-G-287-592-48	F9	ePM1 85%	287	592	48	1000	140
PF-9-G-490-592-48	F9	ePM1 85%	490	592	48	1650	140
PF-9-G-592-592-48	F9	ePM1 85%	592	592	48	2000	140
PF-9-G-287-287-96	F9	ePM1 85%	287	287	96	750	150
PF-9-G-287-592-96	F9	ePM1 85%	287	592	96	1500	150
PF-9-G-490-592-96	F9	ePM1 85%	490	592	96	2500	150
PF-9-G-592-592-96	F9	ePM1 85%	592	592	96	3000	150



HEADER TYPE PANELS

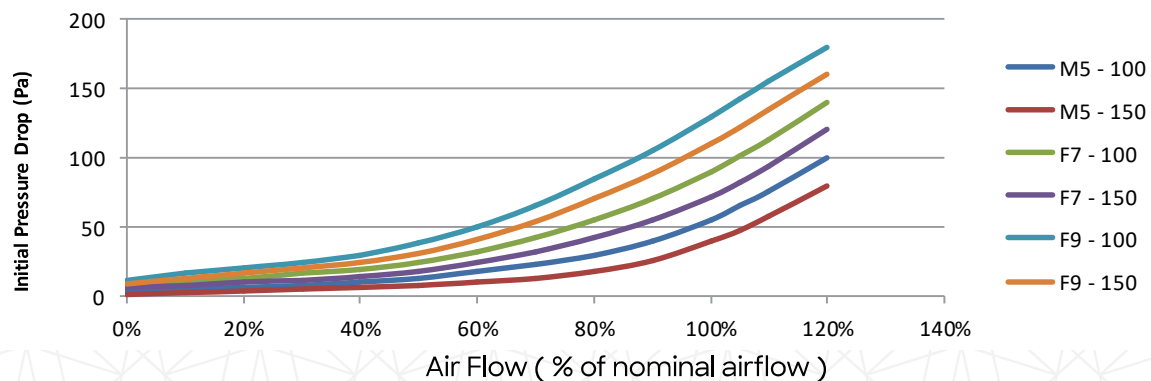


TECHNICAL SPECIFICATIONS

Filter Media	: Minipleat Micro Glass Fibre
Frame Material	: Plastic
Header Thickness	: 25 mm for 100 mm Frame 22 mm for 150 mm Frame
Classification (EN779:2012)	: M5-F9
Classification (ISO 16890)	: ePM1, Epm2,5, ePM10
Gasket	: Optional (Polyurethane / EPDM)
Separator:	: Hotmelt
Sealant	: 2K Polyurethane
Final Pressure Drop	: 450 Pa
Max. Temperature	: 80 °C
Max. Moisture	: 90%



PRODUCT CODE	CLASS EN779	CLASS ISO16890	WIDTH (mm)	HEIGHT (mm)	DEPTH (mm)	FILTRATION AREA (m2)	NOMINAL AIR FLOW (m3/h)	INITIAL PRESSURE DROP (± 10% Pa)
PFH-6-287-592-100	M6	ePM10 70%	287	592	100	4,50	1700	80
PFH-6-490-592-100	M6	ePM10 70%	490	592	100	7,50	2850	80
PFH-6-592-592-100	M6	ePM10 70%	592	592	100	9,00	3400	80
PFH-7-287-592-100	F7	ePM1 60%	287	592	100	4,50	1700	120
PFH-7-490-592-100	F7	ePM1 60%	490	592	100	7,50	2850	120
PFH-7-592-592-100	F7	ePM1 60%	592	592	100	9,00	3400	120
PFH-8-287-592-100	F8	ePM1 70%	287	592	100	4,50	1700	140
PFH-8-490-592-100	F8	ePM1 70%	490	592	100	7,50	2850	140
PFH-8-592-592-100	F8	ePM1 70%	592	592	100	9,00	3400	140
PFH-9-287-592-100	F9	ePM1 85%	287	592	100	4,50	1700	160
PFH-9-490-592-100	F9	ePM1 85%	490	592	100	7,50	2850	160
PFH-9-592-592-100	F9	ePM1 85%	592	592	100	9,00	3400	160
PFH-6-287-592-150	M6	ePM10 70%	287	592	150	6,25	1700	110
PFH-6-490-592-150	M6	ePM10 70%	490	592	150	10,40	2850	110
PFH-6-592-592-150	M6	ePM10 70%	592	592	150	12,5	3400	110
PFH-7-287-592-150	F7	ePM1 60%	287	592	150	6,25	1700	135
PFH-7-490-592-150	F7	ePM1 60%	490	592	150	10,40	2850	135
PFH-7-592-592-150	F7	ePM1 60%	592	592	150	12,5	3400	135
PFH-8-287-592-150	F8	ePM1 70%	287	592	150	6,25	1700	160
PFH-8-490-592-150	F8	ePM1 70%	490	592	150	10,40	2850	160
PFH-8-592-592-150	F8	ePM1 70%	592	592	150	12,5	3400	160
PFH-9-287-592-150	F9	ePM1 85%	287	592	150	6,25	1700	180
PFH-9-490-592-150	F9	ePM1 85%	490	592	150	10,40	2850	180
PFH-9-592-592-150	F9	ePM1 85%	592	592	150	12,5	3400	180



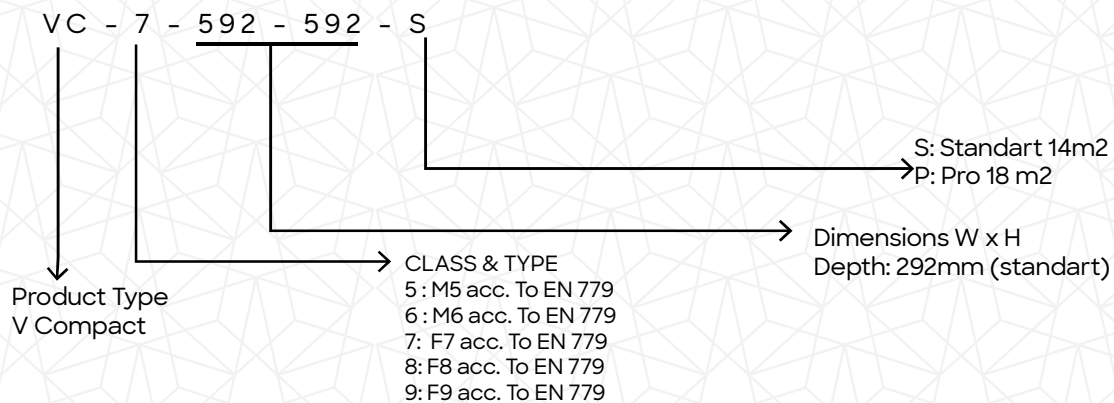
MEDIUM & FINE V COMPACT FILTERS



APPLICATIONS & ADVANTAGES

- ✓ Low initial pressure
- ✓ High dust holding capacity
- ✓ PU Gasket application upon request
- ✓ Low energy consumption
- ✓ High filtration area
- ✓ Ventilation and air conditioning plants for the separation of fine particles
- ✓ Pre filtration and main filtration in plants with high flow rate
- ✓ High efficiency filtration in critical applications
- ✓ Air purifications of smokes and pollens

PRODUCT CODE EXPLANATION



MEDIUM & FINE V COMPACT FILTERS



TECHNICAL SPECIFICATIONS

Filter Media	: Minipleat Micro Glass Fibre
Frame Material	: Plastic
Header Thickness	: 25 mm
Classification (EN779:2012)	: M5 - F9
Classification (ISO 16890)	: ePM1, ePM2,5 ePM10
Gasket	: Optional (Polyurethane / EPDM)
Separator:	: Hotmelt
Sealant	: 2K Polyurethane
Final Pressure Drop	: 450 Pa
Max. Temperature	: 70 °C
Max. Moisture	: 90%



STD 14 M2



PRODUCT CODE	CLASS EN779	CLASS ISO16890	WIDTH (mm)	HEIGHT (mm)	DEPTH (mm)	FILTRATION AREA (m2)	NOMINAL AIR FLOW (m3/h)	INITIAL PRESSURE DROP (± 10% Pa)
VC-6-287-592-S	M6	ePM10 70%	287	592	292	7,00	1700	80
VC-6-490-592-S	M6	ePM10 70%	490	592	292	11,00	2800	80
VC-6-592-592-S	M6	ePM10 70%	592	592	292	14,00	3400	80
VC-7-287-592-S	F7	Epm2,5 70%	287	592	292	7,00	1700	100
VC-7-490-592-S	F7	ePM2,5 70%	490	592	292	11,00	2800	100
VC-7-592-592-S	F7	ePM2,5 70%	592	592	292	14,00	3400	100
VC-8-287-592-S	F8	ePM1 80%	287	592	292	7,00	1700	120
VC-8-490-592-S	F8	ePM1 80%	490	592	292	11,00	2800	120
VC-8-592-592-S	F8	ePM1 80%	592	592	292	14,00	3400	120
VC-9-287-592-S	F9	ePM1 85%	287	592	292	7,00	1700	135
VC-9-490-592-S	F9	ePM1 85%	490	592	292	11,00	2800	135
VC-9-592-592-S	F9	ePM1 85%	592	592	292	14,00	3400	135

PRO 18 M2

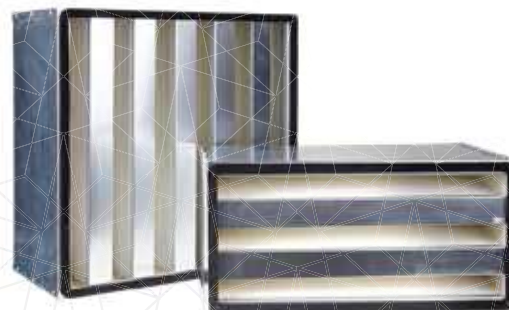


PRODUCT CODE	CLASS EN779	CLASS ISO16890	WIDTH (mm)	HEIGHT (mm)	DEPTH (mm)	FILTRATION AREA (m2)	NOMINAL AIR FLOW (m3/h)	INITIAL PRESSURE DROP (± 10% Pa)
VC-6-287-592-P	M6	ePM10 70%	287	592	292	9,00	1700	65
VC-6-490-592-P	M6	ePM10 70%	490	592	292	15,00	2800	65
VC-6-592-592-P	M6	ePM10 70%	592	592	292	18,00	3400	65
VC-7-287-592-P	F7	ePM2,5 70%	287	592	292	9,00	1700	80
VC-7-490-592-P	F7	ePM2,5 70%	490	592	292	15,00	2800	80
VC-7-592-592-P	F7	ePM2,5 70%	592	592	292	18,00	3400	80
VC-8-287-592-P	F8	ePM1 80%	287	592	292	9,00	1700	95
VC-8-490-592-P	F8	ePM1 80%	490	592	292	15,00	2800	95
VC-8-592-592-P	F8	ePM1 80%	592	592	292	18,00	3400	95
VC-9-287-592-P	F9	ePM1 85%	287	592	292	9,00	1700	110
VC-9-490-592-P	F9	ePM1 85%	490	592	292	15,00	2800	110
VC-9-592-592-P	F9	ePM1 85%	592	592	292	18,00	3400	110

MEDIUM & FINE V BANK FILTERS


TECHNICAL SPECIFICATIONS

Filter Media	: Minipleat Micro Glass Fibre
Frame Material	: Galvanized
Classification (EN779:2012)	: M5 - F9
Classification (ISO 16890)	: ePM1, ePM2,5 ePM10
Gasket	: Optional (Polyurethane / EPDM)
Separator	: Hotmelt
Sealant	: 2K Polyurethane
Final Pressure Drop	: 450 Pa
Max. Temperature	: 80 °C
Max. Moisture	: 90%



PRODUCT CODE	CLASS EN779	CLASS ISO16890	WIDTH (mm)	HEIGHT (mm)	DEPTH (mm)	FILTRATION AREA (m2)	NOMINAL AIR FLOW (m3/h)	INITIAL PRESSURE DROP (± 10% Pa)
VB-6-287-592	M6	ePM10 75%	287	592	292	9,00	2125	60
VB-6-490-592	M6	ePM10 75%	490	592	292	15,00	3500	60
VB-6-592-592	M6	ePM10 75%	592	592	292	18,00	4250	60
VB-7-287-592	F7	ePM1 60%	287	592	292	9,00	2125	75
VB-7-490-592	F7	ePM1 60%	490	592	292	15,00	3500	75
VB-7-592-592	F7	ePM1 60%	592	592	292	18,00	4250	75
VB-8-287-592	F8	ePM1 75%	287	592	292	9,00	2125	85
VB-8-490-592	F8	ePM1 75%	490	592	292	15,00	3500	85
VB-8-592-592	F8	ePM1 75%	592	592	292	18,00	4250	85
VB-9-287-592	F9	ePM1 85%	287	592	292	9,00	2125	100
VB-9-490-592	F9	ePM1 85%	490	592	292	15,00	3500	100
VB-9-592-592	F9	ePM1 85%	592	592	292	18,00	4250	100

PRODUCT CODE EXPLANATION
