



ПРЕИМУЩЕСТВА

- Conical pockets
- Moulded, rigid and aerodynamically shaped plastic frame
- Less energy consumption
- Compliant to EC 1935:2004
- Compliant to VDI 6022 / ISO 846
- Specially designed for process safety (Food & Life Science applications)
- Built using the latest glass fibre media
- Low initial pressure drop
- Flat pressure drop curve
- Innovative pocket design for optimum air distribution



Применения	Air conditioning applications and as pre filters for clean rooms
Внешность	Карманный фильтр
рамка	Пластик
средства массовой	Стекловолокно
Dimensions	Filter front dimensions according EN 15805
Расход воздуха	1,25 x nominal flow
Температура макс	70°C
Относительной влажности. Макс	100%
Проведение Рамка	Front and side access housings and frames are available

Тип	EN779	Рейтинг PM	Dimensioner ВxHxD (mm)	Поток воздуха/падение давления (м³/ч/Па)	Количество карманов	площадь (m²)	FilterweightMetricltem	Потребление энергии	Рейтинг энергоэффективности Eurovent	ePM1	ePM1min	ePM2,5	ePM2,5min	ePM10
6/640	M6	ePM2,5 50%	592x592x640	3400/55	10	7,5	2,3	748	A	40	40	54	54	80
6/640	M6	ePM2,5 50%	592x490x640	2700/55	10	6.2	1.6		A					
6/640	M6	ePM2,5 50%	592x287x640	1700/55	10	3.7	1.4		A					
6/640	M6	ePM2,5 50%	490x592x640	2700/55	8	6	1.6		A					
6/640	M6	ePM2,5 50%	490x490x640	2330/55	8	5	1.3		A					
6/640	M6	ePM2,5 50%	287x592x640	1700/55	5	3.7	1.4		A					
6/640	M6	ePM2,5 50%	287x287x640	800/55	5	1.9	0.8		A					
6/520	M6	ePM2,5 50%	592x592x520	3400/60	10	6.1	2.2	929	B	40	40	54	54	80
6/520	M6	ePM2,5 50%	592x490x520	2700/60	10	5	1.4		B					
6/520	M6	ePM2,5 50%	592x287x520	1700/60	10	3	1.3		B					
6/520	M6	ePM2,5 50%	490x592x520	2700/60	8	4.9	1.4		B					
6/520	M6	ePM2,5 50%	490x490x520	2330/60	8	4	1.2		B					
6/520	M6	ePM2,5 50%	287x592x520	1700/60	5	3	1.3		B					
6/520	M6	ePM2,5 50%	287x287x520	800/60	5	1.5	0.7		B					
6/370	M6	ePM2,5 50%	592x592x370	3400/70	10	4.3	2	1405	D	40	40	54	54	80
6/370	M6	ePM2,5 50%	592x490x370	2700/70	10	3.6	1.2		D					
6/370	M6	ePM2,5 50%	592x287x370	1700/70	10	2.1	1.2		D					

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6/370	M6	ePM2,5 50%	490x592x370	2700/70	8	3.5	1.3		D					
6/370	M6	ePM2,5 50%	490x490x370	2330/70	8	2.9	1		D					
6/370	M6	ePM2,5 50%	287x592x370	1700/70	5	2.2	1.2		D					
6/370	M6	ePM2,5 50%	287x287x370	800/70	5	1.1	0.7		D					
7/670	F7	ePM1 60%	592x592x670	3400/65	10	7,9	2,3	838	A+	62	62	71	71	90
7/670	F7	ePM1 60%	592x490x670	2700/65	10	6,5	1,6		A+					
7/670	F7	ePM1 60%	592x287x670	1700/65	10	3,8	1,4		A+					
7/670	F7	ePM1 60%	490x592x670	2700/65	8	6,3	1,6		A+					
7/670	F7	ePM1 60%	490x490x670	2330/65	8	7,5	1,3		A+					
7/670	F7	ePM1 60%	287x592x670	1700/65	5	3,8	1,4		A+					
7/670	F7	ePM1 60%	287x287x670	800/65	5	1,9	0,8		A+					
7/640	F7	ePM1 60%	592x592x640	3400/70	10	7,5	2,3	918	A	62	62	71	71	90
7/640	F7	ePM1 60%	592x490x640	2700/70	10	6,2	1,6		A					
7/640	F7	ePM1 60%	592x287x640	1700/70	10	3,7	1,4		A					
7/640	F7	ePM1 60%	490x592x640	2700/70	8	6	1,6		A					
7/640	F7	ePM1 60%	490x490x640	2330/70	8	5	1,3		A					
7/640	F7	ePM1 60%	287x592x640	1700/70	5	3,7	1,4		A					
7/640	F7	ePM1 60%	287x287x640	800/70	5	1,9	0,8		A					
7/520	F7	ePM1 60%	592x592x520	3400/75	10	10	2,2	1031	B	62	62	71	71	90
7/520	F7	ePM1 60%	592x490x520	2700/75	10	5	1,4		B					
7/520	F7	ePM1 60%	592x287x520	1700/75	10	3	1,3		B					
7/520	F7	ePM1 60%	490x592x520	2700/75	8	8	1,4		B					
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7/370	F7	ePM1 60%	592x592x370	3400/90	10	4,3	2	1643	D	62	62	71	71	90
7/370	F7	ePM1 60%	592x490x370	2700/90	10	2,9	1,2		D					
7/370	F7	ePM1 60%	592x287x370	1700/90	10	2,1	1,2		D					
7/370	F7	ePM1 60%	490x592x370	2700/90	8	3,5	1,3		D					
7/370	F7	ePM1 60%	490x490x370	2330/90	8	2,9	1		D					
7/370	F7	ePM1 60%	287x592x370	1700/90	5	2,2	1,2		D					
7/370	F7	ePM1 60%	287x287x370	800/90	5	1,1	0,7		D					
9/640	F9	ePM1 85%	592x592x640	3400/135	10	7,5	2,3	2016	D	87	87	91	91	98
9/640	F9	ePM1 85%	592x490x640	2700/135	10	6.2	1.6		D					

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9/520	F9	ePM1 85%	592x592x520	3400/180	10	6.1	2.2	2130	D	87	87	91	91	98
9/520	F9	ePM1 85%	592x490x520	2700/180	10	5	1.4		D					
9/520	F9	ePM1 85%	592x287x520	1700/180	10	3	1.3		D					
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Energy Consumption, kWh/year: Calculated according to Eurovent Guideline 4/21-2018

Energy class: according to Eurovent RS 4/C/001-2019

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As part of our program for continuous improvement, Camfil reserves the right to change specifications without notice.

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