



Advantages

- High efficiency
- Silicon free construction
- 260°C/385°C max operating temperature
- Compact design

Application: Paint bake ovens and other high temperature applications

Type: High temperature filter

Frame: Galvanised steel

Gasket: Toroidal sealing ring

Media: Glass fiber

Separator: Aluminium

Sealant: Glass fiber

Dimensions: Filter front dimensions according EN 15805

Rec. final pressure drop acc. EN 13053: M6-F7: 200 Pa, F9: 300 Pa

Temperature max: 250°C



High efficiency, high temperature, silicon free compact filter.

EN779	ISO16890	Dimensions WxHxD (mm)	Air Flow/pressure drop (m³/h/Pa)	Area (m²)	Weight (kg)	Initial efficiency (%)	Minimum efficiency
M6	ePM10 70%	592x592x292	3000/105	12,6	8,3	28,5	24
M6	ePM10 70%	610x610x292	3400/105	15,9	9,5		
M6	ePM10 70%	305x610x292	1700/110	7,8	5,6		
M6	ePM10 70%	610x610x150	1700/30	7,8	5,6		
M6	ePM10 70%	610x610x78	1500/30	4,3	4		
M6	ePM10 70%	305x610x78	750/30	2,1	2		
F7	ePM1 55%	592x592x292	3000/150	12,6	8,3	52	50
F7	ePM1 55%	610x610x292	3400/110	15,9	9,5		
F7	ePM1 55%	610x610x78	1500/80	4,3	4		
F7	ePM1 55%	305x610x78	750/80	2	2		
F7	ePM1 55%	610x610x52	1500/90	4,5	3,6		
F7	ePM1 55%	915x457x52	2000/110	5,1	4,1		
F9	ePM1 80%	305x610x292	1050/85	7,8	4,4		

ME%: Minimum efficiency ref. to EN779:2012