

Filter stage: **II**  
 Filtration class: EN ISO 16890 - (ex EN 779: **M - F**)  
 Frame: **MDF, Galvanised**  
 Filter medium: **glass microfibre**  
 Sealant: **two-component polyurethane**  
 Separators: **aluminium**  
 Gasket: **polyurethane/neoprene foam**



<b>EFFICIENCY: EUROVENT</b>		65%	85%	>95%
<b>FILTRATION CLASS: EN 779</b>		M6	F7	F9
Initial pressure drop	Pa	200	220	250
Recommended end pressure drop	Pa	600	600	600
Maximum pressure drop	Pa	1000	1000	1000
Temperature	80°C			
Relative humidity	100%			

	DIMENSIONS		Q. NOM	SURFACE AREA	FRAME
	Cod.	mm	m³/h	m²	Material
FAE	8.14	305x305x292	870	4	L
	9.14	305x610x292	1750	9	L
	31.14	610x610x292	3500	19.4	L
	48.14	610x762x292	4350	24	L
	5.14	288x592x292	1700	8.1	L
	26.14	592x592x292	3400	18	L
	9.14	305x610x292	1800	11	Z
	31.14	610x610x292	3600	22	Z
	48.14	610x762x292	4500	27	Z
	5.14	288x592x292	1770	10.3	Z
	26.14	592x592x292	3550	18.5	Z
	26.14	592x592x292	3400	14.0	Z1
	26.14	592x592x292	3400	14.0	Z2

Filter composition code



Dimension Code

Filtration class

Frame  
 L = MDF  
 Z = Galvanised  
 Z1 = Single Flange Galvanised  
 Z2 = Double Flange Galvanised