

FLAT FILTER CELLS - CFPZ

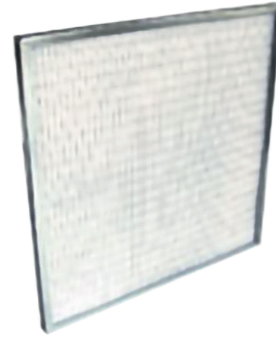
Filter stage: **I**

Filtration class: EN ISO 16890 - (ex EN 779: **G - M**)

Frame: **galvanised steel**

Protective meshes: **electro-welded galvanised steel wire**

Filter medium: **synthetic material class F1 DIN 53438**



EFFICIENCY: EUROVENT		82%	86%	96%
FILTRATION CLASS: EN 779		G3	G4	M5
THICKNESS (mm)		12	22	22

Initial pressure drop (speed = 1.7 m/s)	Pa	80	100	150
Recommended end pressure drop	Pa	250	250	250
Maximum pressure drop	Pa	400	400	400
Temperature	90°C			
Relative humidity	100%			

	DIMENSIONS		Q. NOM	SURFACE AREA
	Cod.	mm	m³/h	m²
CFPZ	11	400x400	1000	0.16
	12	400x500	1250	0.20
	14	400x625	1550	0.25
	20	500x500	1550	0.25
	21	500x625	1900	0.31
	31	610x610	2300	0.37
	30	610x305	1150	0.18
	26	592x592	2200	0.36
	25	592x490	1700	0.27
	24	592x287	1100	0.18

Filter composition code

CFPZ

11

G3

Dimension Code

Filtration Class