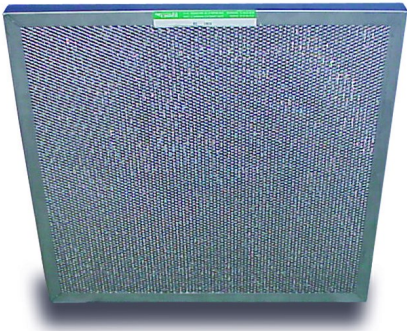




ADVANTAGES

- Support mesh on both sides
- High mechanical strength
- Suitable for high air flow conditions
- Totally washable
- Low pressure drop

Application	Kitchen extract systems, Pre filtration within air conditioning systems
Frame	Galvanised steel
Max Temperature (°C)	100°C
Relative Humidity max	100%
Installation Options	Front and side access housings and frames are available, Type FHF Front Loading Frames and FC Housings
Comment	Media: Knitted or multilayer mesh pad Arrestance efficiency: 65% - 80% Accessories: Handles and drain holes Optional: Alternate materials available on request e.g. Stainless Steel

Type	EN779	Dimensions WxHxD (mm)	Airflow/pressure drop (m³/h/Pa)	Area (m²)	Weight (kg)
GFP12122NOM	G2	292x292x45	810/30	0,09	1,2
GFP12242NOM	G2	292x596x45	1620/30	0,18	2,3
GFP20202NOM	G2	495x495x45	2250/30	0,25	3,4
GFP20242NOM	G2	596x596x45	2700/30	0,3	4
GFP24242NOM	G2	596x596x45	3240/30	0,36	4,5
MMP12122NOM	G3	292x292x45	810/40	0,09	1,2
MMP12242NOM	G3	292x596x45	1620/40	0,18	2,3
MMP20202NOM	G3	495x495x45	2250/40	0,25	3,4
MMP20242NOM	G3	495x596x45	2700/40	0,3	4
MMP24242NOM	G3	596x596x45	3240/40	0,36	4,5

Other dimensions available on request - Alternative constructions also available