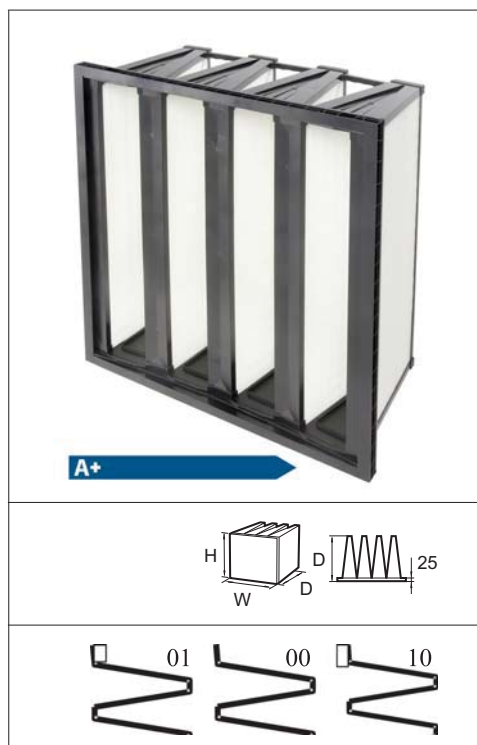


Opakfil ES - NEW



Advantages

- Long operating life
- Light and robust
- The lowest energy costs!
- Less changes
- Certified performances optimised for LCC
- Aerodynamic radial design

Application: Air Handling for air conditioned rooms, ideal for low-energy buildings

Type: High Efficiency Filter incinerable

Frame: Polypropylene and ABS frame flange thickness 25 mm

Media: Paper glass fiber

Separators: Hot melt beads

Sealant: Polyurethane

Efficiency EN779:2012: M6, F7, F8, F9

Recommended final pressure drop: 450 Pa (Economic: Recommended 300 Pa)

Temperature: 70°C maximum in continuous service

Mounting system: "Camfil universal Frames" assembled, track systems or FCBL boxes.

Possibility of adding a side seal mount slide.

Lets snap a prefilter:

- 5107-06-17 clips kit (48mm)

- 5107-06-18 clips kit (96mm)



Article number with gasket 01	Article number without gasket 00	Article number with gasket 10	Type	Efficiency class	Size (WxHxD) mm	Airflow/dP nominal m ³ /h/Pa	Media area m ²	Unit volume m ³	Unit weight kg	Eff. init. %	Eff. min. %*	Energy Consumption kWh/an**	Energy class***
2511.11.5001	2511.11.5000	2511.11.5010	ES 6	M6	592x592x296	3400/60	17	0,11	5	23	23	900	C
2511.21.5001	2511.21.5000	2511.21.5010	ES 6	M6	592x490x296	2800/60	14	0,09	4				C
2511.51.5001	2511.51.5000	2511.51.5010	ES 6	M6	592x287x296	1700/60	8	0,05	3				C
2511.12.5001	2511.12.5000	2511.12.5010	ES 7	F7	592x592x296	3400/65	17	0,11	5	44	44	782	A+
2511.22.5001	2511.22.5000	2511.22.5010	ES 7	F7	592x490x296	2800/65	14	0,09	4				A+
2511.52.5001	2511.52.5000	2511.52.5010	ES 7	F7	592x287x296	1700/65	8	0,05	3				A+
2511.13.5001	2511.13.5000	2511.13.5010	ES 8	F8	592x592x296	3400/75	17	0,11	5	63	62	948	A+
2511.23.5001	2511.23.5000	2511.23.5010	ES 8	F8	592x490x296	2800/75	14	0,09	4				A+
2511.53.5001	2511.53.5000	2511.53.5010	ES 8	F8	592x287x296	1700/75	8	0,05	3				A+
2511.17.5001	2511.17.5000	2511.17.5010	ES 9	F9	592x592x296	3400/90	17	0,11	5	79	78	1163	A+
2511.24.5001	2511.24.5000	2511.24.5010	ES 9	F9	592x490x296	2800/90	14	0,09	4				A+
2511.57.5001	2511.57.5000	2511.57.5010	ES 9	F9	592x287x296	1700/90	8	0,05	3				A+
1058.00.00	SAC POUR TRAITEMENT DES DECHETS				1x1M								

* Eff. min.% : Minimum efficiency ref. to EN779:2012
 ** Energy Consumption, kWh/year: Calculated according to Eurovent Guideline 4/21-2014
 *** Energy class: Calculated according to Eurovent RS 4/C/001-2015

Camfil se réserve le droit de modifier les caractéristiques de ses produits sans avis préalable dans le cadre de sa politique d'amélioration continue de ses produits.