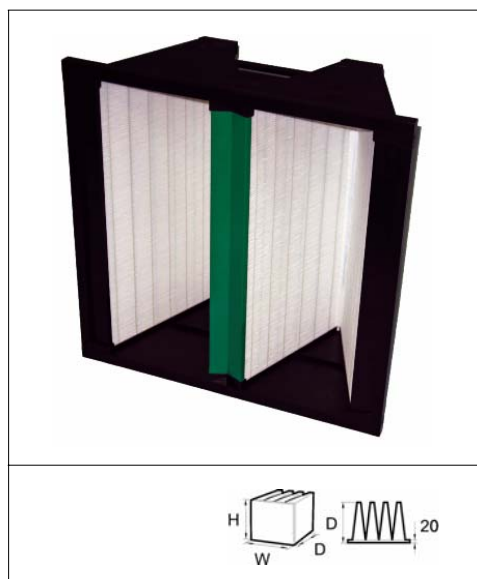


Opakfil Start



Advantages

- Integrity of a rigid minipleat performance in an energy saving lightweight design.
- Unaffected by varying airflow, excellent for VAV systems
- Incinerable
- No metal parts

Description: High efficiency, V-style air filter in an all plastic enclosing frame.

Typical applications: Built-up filter banks, rooftops, split systems, free-standing units, package systems and air handlers.

EN779:2012 filter class: M6, F7, F8.

ASHRAE 52.2:1999 filter class: MERV 11, MERV 13, MERV 14.

Media: Microfine glass media in a mini-pleat design formed into multiple V-bank media packs.

Frame: ABS.

Recommended final pressure drop: 450 Pa (suggested economical change point 250 Pa).

Temperature: Maximum continuous operating temperature of 70° C.

Fire rating: UL 900 Class 2.

Reference	Model	Dimensions (WxHxD) mm	Filter classification EN779:2012	Media area m ²	Air Flow / Pressure drop m ³ /hr/Pa	Unit weight kg	Unit Volume m ³
2480001	Opakfil 2V-242412-60	594 x 594 x 280	M6	9.6	3400/65	3.3	0.13
2480002	Opakfil 2V-242012-60	594 x 492 x 280	M6	7.6	2800/65	2.8	0.13
2480003	Opakfil 2V-241212-60	594 x 287 x 280	M6	4.2	1700/74	2.1	0.06
2480004	Opakfil 2V-242412-90	594 x 594 x 280	F7	9.6	3400/109	3.3	0.13
2480005	Opakfil 2V-242012-90	594 x 492 x 280	F7	7.6	2800/112	2.8	0.13
2480006	Opakfil 2V-241212-90	594 x 287 x 280	F7	4.2	1700/129	2.1	0.06
2480007	Opakfil 2V-242412-95	594 x 594 x 280	F8	9.6	3400/140	3.3	0.13
2480008	Opakfil 2V-242012-95	594 x 492 x 280	F8	7.6	2800/143	2.8	0.13
2480009	Opakfil 2V-241212-95	594 x 287 x 280	F8	4.2	1700/165	2.1	0.06

* 25mm header frame is available on request.