



Advantages

- High temperature resistance
- Lightweight frame design
- Easy and save handling
- Hygienic filter media acc. To ISO846
- Optimized for low energy consumption

Application: High temperature air-handling units

Type: V-bank filter with header frame

Frame: Galvanized steel

Gasket: EPDM

Media: Glass fiber

Dimensions: Filter front dimensions according EN 15805

Rec. final pressure drop acc. EN 13053: F7: 200 Pa, F8-F9: 300 Pa

Temperature max: 120°C

RH. max: 100%

Mounting/Frames: Front and side access housings and frames are available

Item Number	Item Description	EN779	ISO16890	EN1822	Dimensions WxHxD (mm)	Air Flow/pressure drop (m³/hr/Pa)	Media area (m²)	Weight (kg)
2511126200	OPGP-F7-0592/0592/0285-HT-00	F7	ePM1 55%	-	592x592x285	3400/ 75	19,8	9
2511126201	OPGP-F7-0592/0592/0285-HT-01	F7	ePM1 55%	-	592x592x285	3400/ 75	19,8	9
2511126210	OPGP-F7-0592/0592/0285-HT-10	F7	ePM1 55%	-	592x592x285	3400/ 75	19,8	9
2511136200	OPGP-F8-0592/0592/0285-HT-00	F8	ePM1 70%	-	592x592x285	3400/ 85	19,8	9
2511136201	OPGP-F8-0592/0592/0285-HT-01	F8	ePM1 70%	-	592x592x285	3400/ 85	19,8	9
2511136210	OPGP-F8-0592/0592/0285-HT-10	F8	ePM1 70%	-	592x592x285	3400/ 85	19,8	9
2511176200	OPGP-F9-0592/0592/0285-HT-00	F9	ePM1 80%	-	592x592x285	3400/ 100	19,8	9
2511176201	OPGP-F9-0592/0592/0285-HT-01	F9	ePM1 80%	-	592x592x285	3400/ 100	19,8	9
2511176210	OPGP-F9-0592/0592/0285-HT-10	F9	ePM1 80%	-	592x592x285	3400/ 100	19,8	9
2511356200	OPGP-E10-0592/0592/0285-HT-00	-	ePM1 95%	E10	592x592x285	4000/ 260	19,8	9
2511356201	OPGP-E10-0592/0592/0285-HT-01	-	ePM1 95%	E10	592x592x285	4000/ 260	19,8	9
2511356210	OPGP-E10-0592/0592/0285-HT-10	-	ePM 95%	E10	592x592x285	4000/ 260	19,8	9

EPDM gasket code: 00 = no gasket; 01 = downstream; 10 = upstream