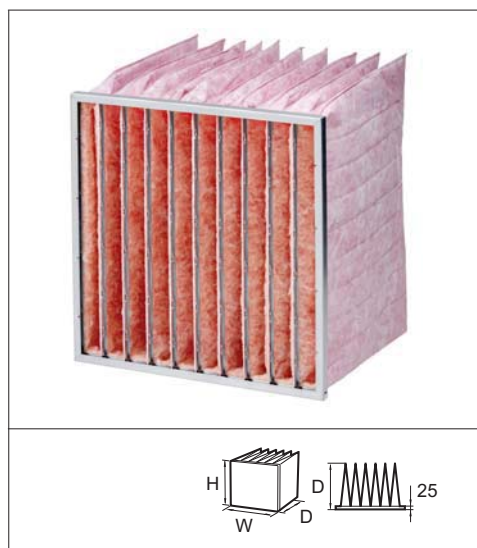


Hi-Flo P



Advantages

- Large filtering surface area
- Low pressure drop
- Fits both 1st or 2nd filtration stage
- Wide range of standard sizes
- New pockets design for better air distribution
- Conical pockets
- Controlled media spacing (CMS)
- Fast, simple and safe filters installation
- Certified performances

Application: Air handling for air conditionnel rooms and preparatory filtration for clean rooms

Type: Large surface and high efficiency pocket filter

Frame: Galvanized sheet steel, 25 mm thick

Media: Felt glass fiber

Efficiency EN779:2012: M6, F7, F9

Final pressure drop: 450 Pa (200 Pa recommended for M6 / F7 & F9 300 Pa according to EN 13053)

Maximum flow rate: 1,25 x nominal flow

Temperature: 70°C maximum in continuous service

Mounting system: "Camfil universal Frames" assembled

Article number	Type	Efficiency class	Size (WxHxD) mm	Airflow/dP nominal m ³ /h/Pa	Number of pockets	Media area m ²	Unit volume m ³	Unit weight kg	Eff. init. %	Eff. min. %*	Energy Consumption kWh/an**	Energy class***
1326.42.00	P6	592x592x520	M6	3400/55	10	6,2	0,05	2,9	23	23	698	B
1326.41.00	Q6	490x592x520	M6	2800/55	8	5,1	0,05	2,4				B
1326.40.00	R6	287x592x520	M6	1700/55	5	3,1	0,03	1,5				B
1326.47.00	PL6	592x892x520	M6	5000/55	10	9,7	0,11	4,4				
1326.46.00	QL6	490x892x520	M6	4100/55	8	7,8	0,11	4				
1326.45.00	RL6	287x892x520	M6	2500/55	5	4,8	0,05	2,6				
1328.42.00	P7 60+	592x592x520	F7	3400/105	10	6,2	0,05	2,6	67	60	1336	C
1328.41.00	Q7 60+	490x592x520	F7	2800/105	8	5,1	0,05	2,3				C
1328.40.00	R7 60+	287x592x520	F7	1700/105	5	3,1	0,03	1,6				C
1328.47.00	PL7 60+	592x892x520	F7	5000/105	10	9,7	0,11	3,8				
1328.46.00	QL7 60+	490x892x520	F7	4100/105	8	7,8	0,11	3,6				
1328.45.00	RL7 60+	287x892x520	F7	2500/105	5	4,8	0,05	2,2				
1329.42.00	P9 80+	592x592x520	F9	3400/160	10	6,2	0,05	2,5	87	86	2100	C
1329.41.00	Q9 80+	490x592x520	F9	2800/160	8	5,1	0,05	2,4				C
1329.40.00	R9 80+	287x592x520	F9	1700/160	5	3,1	0,03	1,5				C
1329.47.00	PL9 80+	592x892x520	F9	5000/160	10	9,7	0,11	4,1				
1329.46.00	QL9 80+	490x892x520	F9	4100/160	8	7,8	0,11	3,6				
1329.45.00	RL9 80+	287x892x520	F9	2500/160	5	4,8	0,05	2,5				

* 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