



DriPak® 25

Extended Surface Synthetic Pocket Filter

- Excellent price performance ratio
- High dust holding capacity
- Long service life
- For difficult applications
- All polymer construction
- Fully incinerable - free of halogenes

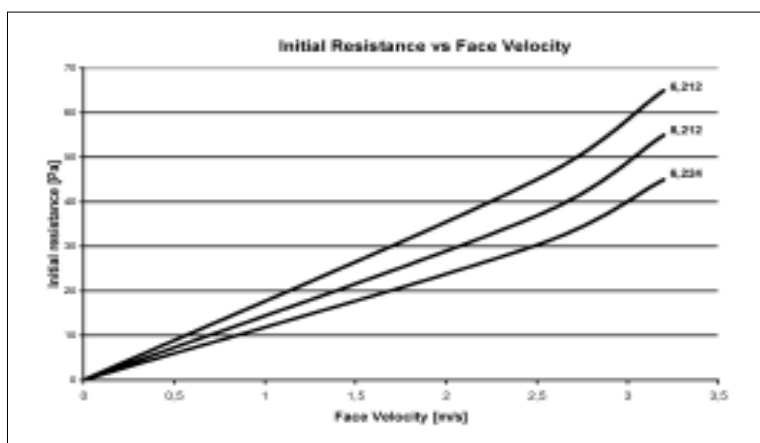


DriPak 25 is a unique synthetic pocket filter which can be used as a prefilter or as a final filter. Due to its high dust holding capacity and robust pocket design it is particularly suited for difficult operating conditions, including variable air

volume, turbulent airflow and repeated fan shutdown. When used as a prefilter, it protects higher efficiency filters from unnecessary dust loading, prolonging their service life. As a result, the frequency with which final filters need to be

changed is reduced - increasing the cost effectiveness of the air handling system.

The filter displays a low resistance to airflow and is classified G4 in accordance with EN779.





DriPak® 25

Technical Data

Actual size WxHxD (mm)	Number of Pockets	Gross Media area (m ²)	Rated Airflow Capacity (m ³ /h)	Initial Resistance (Pa)
592x592x305	8	3,3	4250	55
490x592x305	6	2,4	3550	55
287x592x305	4	1,6	2125	55
592x287x305	8	1,6	2125	55
592x490x305	8	2,4	3550	55
287x287x305	4	0,8	1063	55
592x592x600	6	4,8	4250	45
490x592x600	5	4,0	3550	45
287x592x600	3	2,4	2125	45
592x592x305	6	2,4	4250	65
490x592x305	5	2,0	3550	65
287x592x305	3	1,2	2125	65
592x287x305	6	1,2	2125	65
592x490x305	6	2,0	3550	65
287x287x305	3	0,6	1063	65

Note: Final Resistance 250 Pa.
Other sizes available on request

Technical Data

Type	8.212	6.224	6.212
EN 779 Classification	G4	G4	G4
Max. Operating Temperature (°C)	100	100	100
Initial Resistance (Pa)	55	45	65
Final Resistance (Pa)	250	250	250
Rated Face Velocity (m/s)	3.2	3.2	3.2
Depth (mm)	305	600	305
Header Thickness (mm)	25	25	25

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