

- Excellent price performance ratio
- High dust holding capacity
- Long service life
- For difficult applications

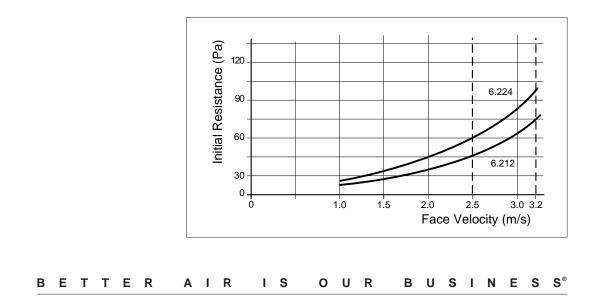
DriPak® 25

Cost Effective Synthetic Pocket Filter



DriPak 25 is a unique synthetic grade 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 conditioning system. The filter displays a low resistance to airflow and is classified G4 in accordance with EN779.







Technical Data

Туре	No. of pockets	Part number	m³/h	initial resistance (Pa)
DriPak 25%				
24x24x12	6 pockets	51.0110.0612	3400	55
24x24x12	5 pockets	51.0110.0512	3400	60
24x24x12	4 pockets	51.0110.0412	3400	65
20x24x12	3 pockets	51.0130.0312	2850	70
12x24x12	2 pockets	51.0120.0212	1700	75

Note: Final Resistance 450 Pa Other sizes available on request

Other sizes available on reques

Technical Data

Туре	6.212	
EN 779 Class	G4	
Efficiency (%)	25-30	
Max. Temperature (°C)	80	
Initial Resistance (Pa)	65	
Final Resistance (Pa)	450	
Rated face velocity (m/s)	3.2	
Depth (mm)	305/600	
Spec Sheet (no.)	545	

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