



DriPak NXM

Product Overview

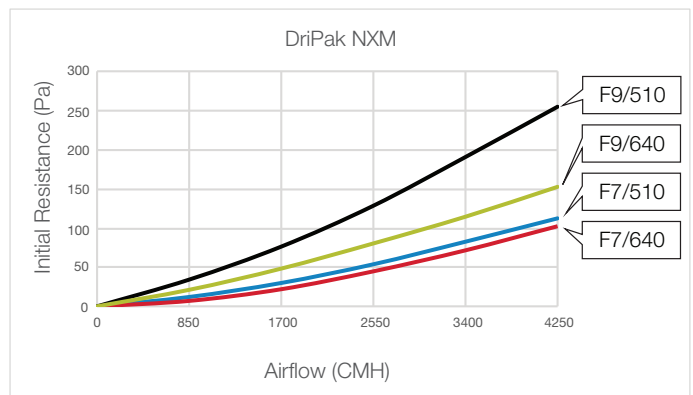
- AAF design - stable tapered pockets for optimum airflow
- Exceptionally low pressure drop for extremely low energy use
- High efficient synthetic media
- Lightweight



Specification

EN779	F7, F9
ASHRAE 52.2	MERV 13, 15
ISO 16890	ePM2.5 55%, ePM1 85%
Filter Depth (mm)	510, 640
Media Type	Synthetic
Frame Material	Galvanised Steel
Special Size Available	Yes
Anitmicrobial Available	Optional
Single Header	Yes
Recommended Final Resistance	450 Pa
Max Operating Temperature	66°C

Initial Resistance vs. Airflow



Product Information

Part Number	Nominal Size Inches (W x H x D)	Actual Size mm (W x H x D)	Number of Pocket	Rated Airflow (CMH)	Rated Initial Resistance (Pa)
F7 / MERV 13 / ePM2.5 55%					
M728-124-200	12 x 24 x 20	289 x 594 x 510	4	1,700	83
M728-136-200	20 x 24 x 20	492 x 594 x 510	6	2,800	
M728-118-200	24 x 24 x 20	594 x 594 x 510	8	3,400	
M728-125-250	12 x 24 x 25	289 x 594 x 640	5	1,700	72
M728-138-250	20 x 24 x 25	492 x 594 x 640	8	2,800	
M728-110-250	24 x 24 x 25	594 x 594 x 640	10	3,400	
F9 / MERV 15 / ePM1 85%					
M720-124-200	12 x 24 x 20	289 x 594 x 510	4	1,700	190
M720-136-200	20 x 24 x 20	492 x 594 x 510	6	2,800	
M720-118-200	24 x 24 x 20	594 x 594 x 510	8	3,400	
M720-125-250	12 x 24 x 25	289 x 594 x 640	5	1,700	114
M720-138-250	20 x 24 x 25	492 x 594 x 640	8	2,800	
M720-110-250	24 x 24 x 25	594 x 594 x 640	10	3,400	