



Product Overview

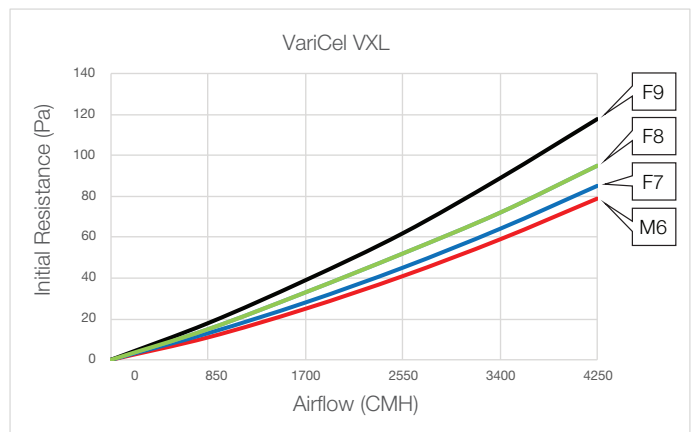
- Design with a built-in spacer allows the pleated prefilter to get the most out of its media
- Lowest initial resistance with the new design
- Alleviate turbulence airflow and ensure the fine fibre maintains its efficiency
- Minimizing the operating costs
- Excellent performance under extreme operating conditions
- Lightweight and easy to install
- Filter with the longest lifespan and highest efficiency



Specification

EN779	M6 - F9
ASHRAE 52.2	MERV 11 - 15
ISO 16890	ePM10 70%, ePM1 55% - 80%
Filter Depth (mm)	304
Media Type	Fibreglass
Frame Material	Plastic
Separator Style	Hot Melt
Special Size Available	No
Antimicrobial Available	Optional
Header Type	Single Header
Recommended Final Resistance	450 Pa
Max Operating Temperature	70°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)	Rated Airflow (CMH)	Rated Initial Resistance (Pa)
M6 / MERV 11 / ePM10 70%				
M336-031-003N	24 x 12 x 12	592 x 287 x 304	1,700	59
M336-031-002N	24 x 20 x 12	592 x 490 x 304	2,830	
M336-031-001N	24 x 24 x 12	592 x 592 x 304	3,400	
F7 / MERV 13 / ePM1 55%				
M336-016-003N	24 x 12 x 12	592 x 287 x 304	1,700	64
M336-016-002N	24 x 20 x 12	592 x 490 x 304	2,830	
M336-016-001N	24 x 24 x 12	592 x 592 x 304	3,400	
F8 / MERV 14 / ePM1 70%				
M336-013-003N	24 x 12 x 12	592 x 287 x 304	1,700	72
M336-013-002N	24 x 20 x 12	592 x 490 x 304	2,830	
M336-013-001N	24 x 24 x 12	592 x 592 x 304	3,400	
F9 / MERV 15 / ePM1 80%				
M336-010-003N	24 x 12 x 12	592 x 287 x 304	1,700	89
M336-010-002N	24 x 20 x 12	592 x 490 x 304	2,830	
M336-010-001N	24 x 24 x 12	592 x 592 x 304	3,400	