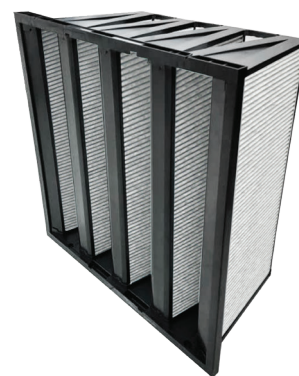




VariSorb VXL

Product Overview

VariSorb VXL features a dual-layer media with particulate and gaseous filtration capabilities, designed to remove indoor and outdoor fine particulates and gases, including VOCs, SOx, NOx, and Ozone. This combination provides superior odour control and significantly improves overall air quality in HVAC systems.

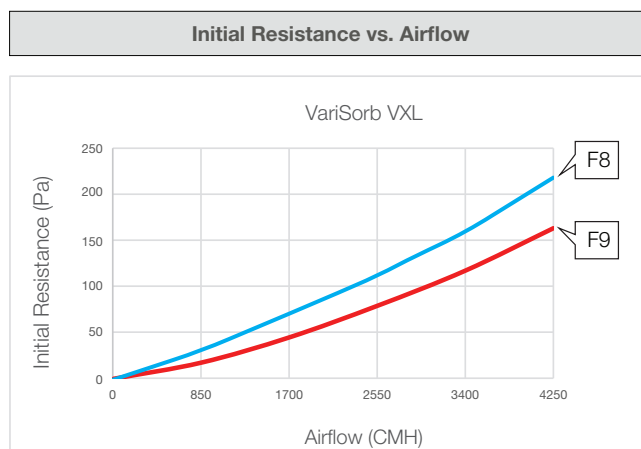


Key Features

- Dual Filtration**
 Removes both particulate matter and gaseous contaminants
- Superior Particulate Filtration**
 Available in F8 or F9 for effective particulate removal
- Easy Retrofit**
 Simple installation into existing HVAC systems
- Highest-Activity Carbon**
 Superior VOCs, SOx, NOx, and Ozone removal
- Energy-Efficient Design**
 Minimises energy consumption with its mini-pleat design
- Durable Construction**
 Corrosion-free and non-metal design for long-lasting performance

Specification

EN 779	F8, F9
ASHRAE 52.2	MERV 15
Filter Depth (mm)	304
Media Type	Carbon, Impregnated Carbon
Frame Material	Plastic
Special Size Available	No
Header Type	Single Header
Recommended Final Resistance	375 Pa
Max Operating Temperature	51°C



Product Information

Nominal Size Inches (W x H x D)	Actual Size mm (W x H x D)	Rated Airflow (CMH)	Rated Initial Resistance (Pa)	Target Gases
VariSorb VXL VOC / VariSorb VXL Acid / VariSorb VXL Base				
F8				
24 x 12 x 12	592 x 287 x 304	1,700	167	VOC/Acid/Base
24 x 20 x 12	592 x 490 x 304	2,800		
24 x 24 x 12	592 x 592 x 304	3,400		
VariSorb VXL VOC				
F9 / MERV 15				
24 x 12 x 12	592 x 287 x 304	1,700	120	VOC
24 x 20 x 12	592 x 490 x 304	2,800		
24 x 24 x 12	592 x 592 x 304	3,400		