



VariSorb PCY

Product Overview

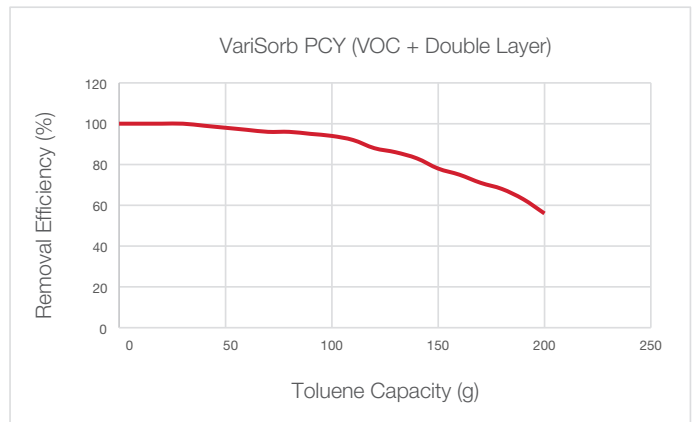
- Ideal for a wide range of applications
- Easy to install
- Sturdy construction
- Lightweight
- Corrosion resistant
- Easy to integrate in air filtration systems
- Clean product
- Nano carbon embedded in polymer composite matrix layers



Specification

Standard Filter Depth (mm)	610
Media Type	Carbon, Impregnated Carbon
Frame Material	Galvanised Steel
Gas Removal Initial Efficiency	> 95%
Max Operating Temperature	51°C
CTC	≥ 60 wt. %
Target Gas	VOC, Acid

Removal Efficiency Curve



Product Information

Part Number	Actual Size (mm)	Rated Airflow (CMH)	Rated Initial Resistance (Pa)	Media Layer
VOC				
M418-201-001	Ø145 x 610	3,400	130	Single
M418-202-001	Ø145 x 610		145	Double
Acid				
M418-203-001	Ø145 x 610	3,400	130	Single
M418-204-001	Ø145 x 610		145	Double

*Airflow is based on 16 canisters in a 24x24 canister holding frame. Other sizes and specifications are available upon request.