



ADVANTAGES

- Low initial pressure drop
- Conical pockets
- Molded, rigid, and aerodynamically-designed front frame
- Particulate and molecular combination bag filter
- MERV14 (14A)
- Rapid Adsorption Dynamics (RAD)

Application	Remove very light duty gaseous contaminants and MERV 14 (14A) particulates to improve the comfort air within a space. Typically used in the following industries: Athletics, Education, Hospitality, Odor Complaint, Office Building, and Retail
Frame	Plastic molded
Media	Glass fiber;Activated Carbon
Recommended final pressure drop	2x Initial pressure drop
Max Temperature (°C)	50
Relative Humidity max	30% - 70%
Installation Options	Front access frames and side access housings are available. See related products below.
Comment	Maximum face velocity of 500 fpm.

DATA NOTES

MERV, Minimum Efficiency Reporting Value per ASHRAE Filter Testing Standard 52.2.

Maximum operating temperature 122° F (50° C). 70% RH maximum for optimum adsorption.

Schedule air filters for change when initial pressure drop has doubled. Final pressure drop should not exceed 1.50" w.g.