



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)

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| 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 |
| 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.