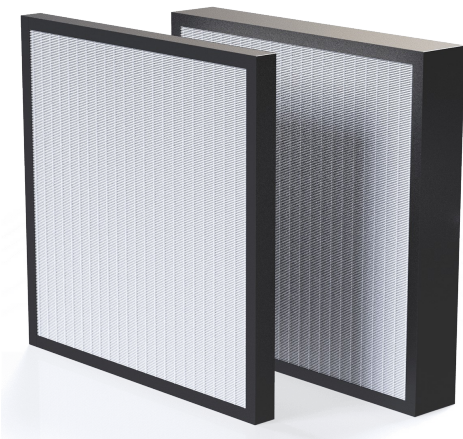




ADVANTAGES

- Media bonded to the frame to eliminate air bypass.
- Plastic enclosing frame ensures filter pack rigidity and media support throughout the life of the filter, guaranteed.
- Available in a variety of sizes
- Available in MERV 11/11A, MERV 13/13A and MERV 15/14A.
- Uniform pleat separation and media exposure to airflow to ensure high dust loading.
- Lowest resistance of any high-efficiency mini-pleated filter resulting in a lower total cost of ownership.

Application	Any commercial, medical or industrial application where space is a premium.
Frame	Plastic
Media	Synthetic
Recommended final pressure drop	2x Initial pressure drop
Max airflow	1.25 x nominal flow
Relative Humidity max	30% - 70%
Installation Options	Rooftop air handlers, built-up filter banks, side access filter housings, furnaces and free-standing HVAC package units.