



ADVANTAGES

- Able to be installed in any manufacturer's loose-fill filters
- Range of pelletized sizes to optimize performance through industrial deep bed scrubbers
- ISO 10121-1:2014 tested media
- Broad spectrum affinity towards most organic emissions
- Ideal for medium to high molecular weight and low volatility contaminants
- Targets a wide range of heavy hydrocarbons and isocyanates

Application	Medium and high molecular weight, low volatility contaminants. Best used in deep bed configurations.
Media	Activated Carbon
Max Temperature (°C)	40
Min Temperature (°C)	0
Relative Humidity max	70%
Installation Options	All loose-fill molecular air filters.