



### ADVANTAGES

- Able to be installed in any manufacturer's loose-fill filters
- ISO 10121-1:2014 tested media
- UL 900 classified for flammability
- Targets oxidizable acidic gases responsible for corrosion and a wide range of volatile organic gases and odors.
- Ideal for the removal of hydrogen sulfide, formaldehyde, ethylene, medium to high molecular weight VOCs, and low volatility organic contaminants



|                              |   |
|------------------------------|---|
| <b>Application</b>           | Targets oxidizable acidic gases responsible for corrosion and a wide range of volatile organic gases and odors in a single stage when space is limited. |
| <b>Media</b>                 | Activated Carbon; Impregnated Activated Alumina   |
| <b>Max Temperature (°C)</b>  | 40  |
| <b>Min Temperature (°C)</b>  | 10  |
| <b>Relative Humidity max</b> | 40%-70%   |
| <b>Installation Options</b>  | All loose-fill molecular air filters.   |
| <b>Comment</b>               | UL approved   |