



### 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
- Ideal for hydrogen sulfide and chlorine removal
- Co-formed media ensures complete impregnation of the media with a proprietary chemical formula

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| <b>Application</b>           | A range of acidic gases is responsible for the corrosion of electronic control equipment in heavy process industries such as oil and gas, pulp and paper, mining and metal refining, and wastewater treatment. |
| <b>Media</b>                 | Impregnated Activated Alumina  |
| <b>Max Temperature (°C)</b>  | 60   |
| <b>Min Temperature (°C)</b>  | 10   |
| <b>Relative Humidity max</b> | 40%-90%  |
| <b>Installation Options</b>  | All loose-fill molecular air filters.  |
| <b>Comment</b>               | UL approved  |