



ADVANTAGES

- Able to be installed in any manufacturer's biogas scrubber
- ISO 10121-1:2014 tested media
- UL 900 classified for flammability
- Ideal for biogas applications
- Targets hydrogen sulfide for supply side and sulfur dioxide for exhaust
- Co-formed media ensures complete impregnation of the media with proprietary chemical formula

| | |
|------------------------------|---|
| Application | Removal of hydrogen sulphide contamination from methane produced by anaerobic digestion (AD) processes to prevent corrosion in biogas engines and grid injection. |
| Media | Impregnated Activated Carbon |
| Max Temperature (°C) | 60 |
| Min Temperature (°C) | 10 |
| Relative Humidity max | 40%-90% |
| Installation Options | All loose-fill molecular air filters. |
| Comment | UL approved |