



ADI Systems Inc. Hydrogen Sulfide Removal System

SULFA-BIND® - a patented hydrogen sulfide removal process

ADI created a patented Hydrogen Sulfide removal process for reducing H₂S in gas and air streams.

- Reduces H₂S by over 99%
- Can be regenerated numerous times
- Low operating cost

Hydrogen Sulfide is a common component in waste gases from industrial processes and wastewater biogas. It is highly toxic, odourous and corrosive. The ADI SULFA-BIND® process efficiently and cost effectively removes H₂S from biogas – to less than 0.2 ppm.

Contact one of the following representatives for further information:

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