
MODERATE CAPACITY ACTIVATED CARBON

Technical Data Sheet

DESCRIPTION:

AddSorb SF is an activated carbon with moderate adsorption capacity for Hydrogen Sulfide and other volatile organic compounds. The carbon is a pelletized media produced to treat foul air from wastewater and sewage treatment processes.

APPLICATIONS:

Odor Control and VOC removal from air; typically in sewage and wastewater treatment plants.

TYPICAL PROPERTIES:

Minimum H ₂ S Breakthrough Capacity:	0.15 g H ₂ S removed per cc of carbon
Maximum Moisture:	4% by weight
Minimum Apparent Density:	0.43 g/cc
Minimum Carbon Tetrachloride Activity:	55%
Minimum Hardness Number:	95

FEATURES:

- Economical solution for use where moderate concentrations of H₂S and VOCs are present
- Free of chemical impregnates, removes risk of bed fires
- Exceptional hardness and strength
- Can be used for acid gas removal

