
AMMONIASORB ACTIVATED CARBON

Technical Data Sheet

DESCRIPTION:

Ammoniasorb is an activated carbon with enhanced adsorption capacity for amines, ammonia and other base compounds. The carbon is a pelletized media produced from anthracite coal.

APPLICATIONS:

Ammonia and organic compound removal from air; typically in industrial process plants and commercial building ventilation systems.

TYPICAL PROPERTIES:

Minimum Ammonia Removal Capacity:	15% by weight
Minimum Apparent Density:	50 lbs/ft ³
Minimum Carbon Tetrachloride Activity:	55%
Minimum Hardness Number:	97
Maximum Moisture Content:	2% by weight
Surface Area:	1050 m ² /g

FEATURES:

- Excellent solution for use where concentrations of ammonia and amines are present
- Exceptional hardness and strength

