

Ammoniasorb® Adsorbent Media



Basic Information:

- Ammoniasorb® provides ideal adsorption of amines and other base compounds such as ammonia.
- It is developed from a highly activated carbon manufactured by steam activation from selected grades of anthracite coal.
- The material is exceptionally hard and resistant to mechanical breakdown.
- Ammoniasorb® has the perfect balance between adsorption and transportation pores, enabling the efficient adsorption of a range.



General Description	Product Specifications	Removal Capability
<p>Porous, cylindrical pellets of high grade bituminous activated carbon.</p>	<ul style="list-style-type: none"> • Particle Size: 4mm diameter cylinder • Density: 576 kg/m³ (36 lbs/ft³) • Surface Area: 1100 m²/g • Typical Moisture Content %: 15% • Crush Test: 97 lbs • Abrasion Loss %: 3% maximum • Relative Pressure Drop: See Curve C* • CTC Value: 70% • Iodine #: 1100 mg/g • Ash Content: 5% maximum • Butane Activity: 27% <p>*See Curves Details at pureairfiltration.com/curves/</p>	<ul style="list-style-type: none"> • Ammonia: 15% by weight

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