

Siloxsorb Adsorbent Media



Basic Information:

- PureAir's Siloxsorb adsorbent media is an inert, porous substance that is used in many adsorption applications.
- This product is designed to perform exceptionally well in both PureAir and other manufacturer's systems.
- Targets Siloxanes - focuses on highly polar molecules.



Product Specifications

- Particle Size: 1/8" to 9/32"
- Density: 39 lbs/ft³ (624 kg/m³)
- Surface Area: 345 m²/g
- Crush Test: 35 lb (14 kg)
- Total Pore Volume: 0.55 cc/g

Removal Capability

- Al_2O_3 - minimum 99% by weight
- LOI (300 - 1000° C) - 5% by weight

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