

VOCsorb Blend Adsorbent Media



Basic Information:

VOCsorb Blend adsorbent media is a 25/75 percent blend of PureAir 8 potassium permanganate-based media and PureAir AC-X virgin bituminous activated carbon designed for the broadest range removal of corrosive, odorous, or toxic gases.

Note: VOCsorb Blend media meets the requirements for UL certification.



General Description	Product Specifications	Removal Capability
<p>VOCsorb Blend has the combined properties and benefits of PureAir 8 and Activated Carbon.</p> <p>PureAir 8: Spherical porous pellets formed from a combination of powdered activated alumina and other binders, suitably impregnated with potassium permanganate to provide optimum adsorption, absorption, and oxidation of a wide variety of gaseous contaminants.</p> <p>PureAir AC-X: Porous, cylindrical pellets of high grade bituminous activated carbon.</p>	<ul style="list-style-type: none"> • Particle Size: See base products • Density: 560 kg/m³ (35 lbs/ft³) • Surface Area: See base products • Typical Moisture Content %: See base products • Crush Test: See base products • Abrasion Loss %: See base products • Relative Pressure Drop: See Curve B* • Permanganate Content: See base products • CTC Value: See base products • Iodine #: See base products <p>*See Curves Details at pureairfiltration.com/curves/</p>	<ul style="list-style-type: none"> • VOCs: 20% by weight • Hydrogen Sulfide: 5.0% by weight • Sulfur Dioxide: 3% by weight • Nitrogen Dioxide: 8% by weight • Formaldehyde: 1% by weight

+1 678.935.1431

Toll Free: 866.543.7479

www.PureAirFiltration.com

6050 Peachtree Pkwy, Suite 240-187, Atlanta, GA 30092 U.S.A.

