

PureAir 6Z Adsorbent Media



Basic Information:

- PureAir 6Z targets a broad range of unwanted gases that cause corrosion and odor.
- PureAir 6Z is created using the earth mineral with the highest possible adsorption capacity - zeolite. It is then impregnated with potassium permanganate.



General Description	Product Specifications	Removal Capability
<p>Porous earth mineral, zeolite, impregnated with potassium permanganate to provide optimum adsorption, absorption, and oxidation of a wide variety of gaseous contaminants</p>	<ul style="list-style-type: none"> • Particle Size: 3 x 8 mesh • Density: 960 kg/m³ (60 lbs/ft³) • Surface Area: 150 m²/g • Typical Moisture Content %: 20% • Crush Test: 40 lbs - 60 lbs • Abrasion Loss %: 3% maximum • Relative Pressure Drop: See Curve A* • Ignition Temperature: Non-ignitable • Permanganate Content: 6% minimum <p>*See Curves Details at pureairfiltration.com/curves/</p>	<ul style="list-style-type: none"> • Hydrogen Sulfide: 0.04 g/cc min (4.0% by weight) • Sulfur Dioxide: 2.0% by weight • Nitric Oxide: 1.43% by weight • Nitrogen Dioxide: 5% by weight • Formaldehyde: 0.7% by weight

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