

CPZ Blend Adsorbent Media



Basic Information:

CPZ Blend adsorbent media is a 50/50 percent blend of PureAir 6Z zeolite impregnated with potassium permanganate media and PureAir AC virgin bituminous activated carbon designed for the broadest range removal of corrosive, odorous, or toxic gases.

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



General Description	Product Specifications	Removal Capability
<p>CPZ Blend has the combined benefits of PureAir 6Z and AC-X. It's an economical counterpart to our CPS Blend media.</p> <p>PureAir 6Z: Porous earth mineral, zeolite, impregnated with potassium permanganate to provide optimum adsorption, absorption, and oxidation of a wide variety of gaseous contaminants. Shape: 3 x 8 mesh</p> <p>PureAir AC-X: Because of its shape, performance and low cost, extruded carbon has become the standard over the past decade. PureAir carbon is a low dust, high-activity level, economical choice. Shape: 4 mm diameter cylinder</p>	<ul style="list-style-type: none"> • Particle Size: See base products • Density: See base products • Surface Area: See base products • Typical Moisture Content %: See base products • Crush Test: See base products • Abrasion Loss %: 3% maximum • Relative Pressure Drop: See Curve A/C* • Ignition Temperature: 425° C minimum • Permanganate Content: 6% minimum • CTC Value: See base products • Iodine #: 1100 mg/g • Ash Content: 5% maximum • Butane Activity: 27% minimum <p>*See Curves Details at pureairfiltration.com/curves/</p>	<p>Contact Factory for Details</p>

