# PureAir Z Adorbent Media



### **Basic Information:**

- Zeolite targets ammonia to remove unwanted gases that cause corrosion and odor.
- Zeolite is created using the earth mineral with the highest possible adsorption capacity.



#### **General Description**

Porous earth mineral, zeolite, provides optimum adsorption, absorption, and oxidation of ammonia

#### **Product Specifications**

- Particle Size: 3 x 8 mesh
- Density: 800 kg/m³ (50 lbs/ft³)
- Surface Area: 150 m²/g
- Typical Moisture Content %: 15%
- Abrasion Loss %: 3% maximum
- Relative Pressure Drop:
  See Curve A\*
- Ignition Temperature: Non-ignitable
  - \*See Curves Details at pureairfiltration.com/curves/

## **Removal Capability**

Ammonia removal:2.0% by weight

