

Stags - Z600

Applications

VOC Abatement
Odor Control
Air Purification
BTEX Removal

Features / Benefits

High Activity
High Hardness
Low Attrition Rates
High Purity
No Preconditioning Required

Packaging

25 Kg bags
500 Kg bulk bags

STAGS

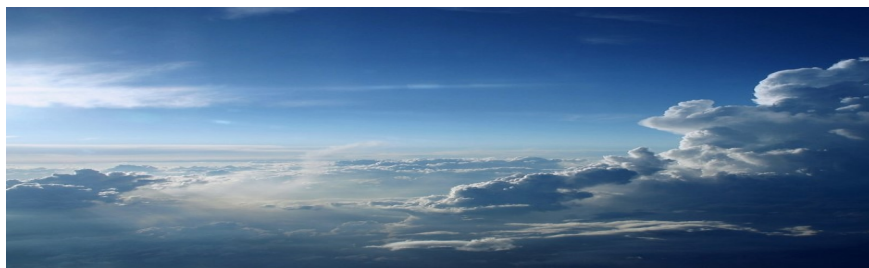
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Stags - Z600 6% potassium permanganate impregnated media. The number one method for removing acid gasses and other airborne pollutants.

Stags - Z-600 is a unique molecular sieve impregnated with potassium permanganate, to oxidize gaseous pollutants such as Vinyl Chloride hydrogen sulfide, DMS, DMDS, formaldehyde, ethylene, and mercaptans. The high hardness and low dust levels makes it very easy to use. **Stags - Z600** can be sold separately or part of a turnkey package involving equipment and service.

Specifications

Ball Pan Hardness	99
Apparent Density	48 - 50 lbs/ft3
KMnO4 Impregnation	6 to 8%
Mesh Size	4x8



CAUTION Activated carbon can remove oxygen from air under wet or humid conditions. Care should be taken when entering confined spaces where wet activated carbon is present. Use proper breathing apparatus to prevent prolonged dust exposure.

NOTICE Stags reserve the right to change product specifications without prior notification. The information contained in this datasheet is intended to assist a customer in the evaluation and carbon selection. Stags or any of its affiliations assumes no obligation or liability for the usage of the information in this datasheet. No guarantees or warranties, expressed or implied, are provided and the user must accept full responsibility for performance of carbon based on this data.