SAAFMedia 103SF

Product Overview

SAAFMedia 103SF is a spherical, pelletised activated alumina that efficiently removes gaseous contaminants from airstreams through chemisorption. It uses potassium permanganate impregnation to trap and oxidise formaldehyde and other gases into harmless solids.

Key Features

Targeted Gas Removal
Specifically removes formaldehyde and other easily oxidisable gases

Antimicrobial Properties
Resists bacterial and fungal growth

Superior Performance
High adsorption capacity

Key Certification

UL LISTED

Typical Properties

Media	Impregnated Activated Alumina	**Target Gas**	Oxidisable Gases
Shape	Spherical Pellet	**UL 900 Certificate**	Optional

Application Guidelines

Maximum Temperature	10°C to 51°C
Maximum Relative Humidity	40% - 90%, Non-Condensing

**Please contact our sales representative for more information.*