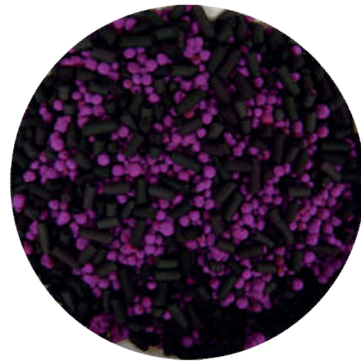


Gas-Phase Filtration Products

SAAFBlend™ GP

Product Overview

- Targets reactive compounds and volatile organic compounds
- Removes toxic and impure gases by physical adsorption
- Suitable for use in commercial and industrial applications
- Accurate service life testing
- Target contaminants include:
 - Formaldehyde
 - Hydrocarbons (VOCs)
 - Hydrogen sulfide
 - Lower molecular weight aldehydes and organic acids
 - Nitric oxide
 - Nitrogen dioxide
 - Sulfur dioxide



Specification

Media Type	Blended
Shape	Cylindrical + Sphere Pellet
Max Operating Temperature	52°C

Product Information

Part Number	Media Type	Media Wgt. per Box (Kgs. / Lbs.)	Box Volume (Cubic Meter / Cubic Feet)
M403-000-012	SAAFBlend™ GP (50 / 50)	18.2 / 40	0.0283 / 1

*Sold in one cubic foot box packaging only.