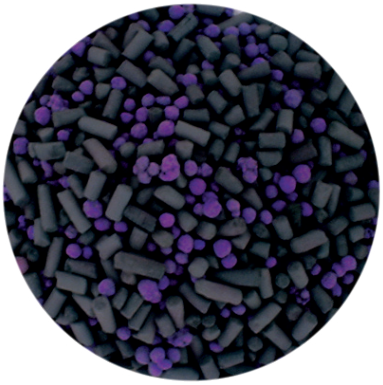
SAAFMedia 106



Product Overview

SAAFMedia 106 is a mixture of activated carbon, impregnated activated carbon, and impregnated activated alumina, utilising physisorption and chemisorption to efficiently remove gaseous contaminants from airstreams.

Key Features

Unique Composition
Contains activated carbon, impregnated activated carbon, and impregnated activated alumina

Broad Gas Removal
Removes a wide range of gases through physisorption and chemisorption

Versatile Application
Ideal for both commercial and industrial settings

Typical Properties

Media	Activated Carbon, Impregnated Activated Carbon, Impregnated Activated Alumina	**Shape**	Cylindrical Pellet, Spherical Pellet
		Target Gas	VOC, Acid, Oxidisable Gases

Application Guidelines

Temperature	-20°C to 51°C
Humidity	10% - 95% RH Non Condensing

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