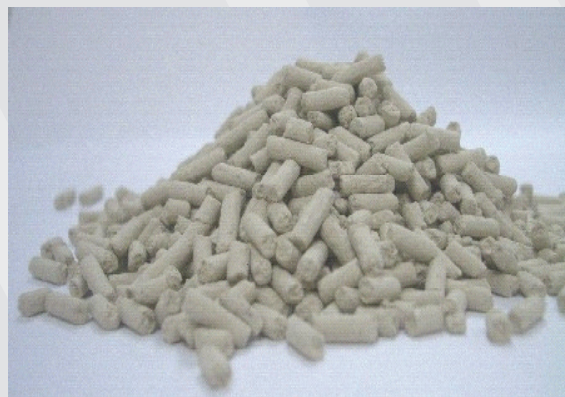


ATRI-BI-ON CI



Specifications

- It is impregnated with Sodium Thiosulphate ($\text{Na}_2\text{S}_2\text{O}_3 \cdot 5\text{H}_2\text{O}$)
- Designed for adsorption of Chlorine and Acid Gases

Target Pollutants

Chlorine (Cl_2) and Acid gases

Filter type: Chemical Filter

Media type: Impregnated with

Sodium Thiosulphate ($\text{Na}_2\text{S}_2\text{O}_3 \cdot 5\text{H}_2\text{O}$)

Characteristic: High efficiency, zeolite based

Characteristics	Value	Units
Pellet Diameter	3 or 4	mm
Bulk Density	840	g/l
Hardness	4	Kgf/cm
Humidity	15	%
Cl_2 Removal Capacity	9	% in weight
Gas Removal Process	Chemisorption	-

Application Areas

Pulp and Paper Industry, Sewage Water Disinfection, Waste Water Treatment Plant (WWTP) and laser cutting PVC fumes

NOTE: Remaining life of the media can be determined by desorption tests performed in specialized laboratory.

Related Modules



Module PP18



Module PP12



Canister