



SURSORB ZEO

Adsorbent media for odour control and water treatment

BREATH SAFELY AND WITHOUT ANY CONCERN!

SURSORB ZEO - Standard Product Specifications

SURSORB ZEO is an aluminosilicate adsorbent medium known as zeolite. It is designed to be used in wastewater treatment for removing heavy metals and nuclear effluents. It also can be used as a catalyst in the petrochemical industry as it yields fewer impurities. They are increasingly used in the production of petrochemicals, to replace harmful catalysts.

SURSORB ZEO is used in petrochemical cracking, water softening and purification, in the separation and removal of gases and solvents, agriculture, animal husbandry and construction.

Typical Applications

- Odour control
- Wastewater treatment
- Radioactive isotopes from effluents
- Catalyst in the petrochemical industry

Features and Benefits

- Excellent resistance to mechanical and thermal stress
- Higher capacity and afford higher selectivity

Available Particle Sizes

- The size of the product can be as per the customer specification

Standard Packaging

- 25 kg PP bags (55 lbs)
- 500 kg jumbo bags (1100 lbs)
- Other packing can be possible on request

