MOLECULAR SIEVE



Product Description

Also known as zeolite or molsieve, Molecular Sieve consists of small, uniform-sized pores allowing molecules of a smaller size to be adsorbed. Hence, they are able to dehydrate, purify, & separate selective gas & liquid substances.

Capable of absorbing up to 22% of its own weight, Molecular Sieve is commonly used in filtration systems or in sachets to reduce humidity levels. In addition, Molecular Sieve can be used even in temperatures up to 300 degrees, making it suitable for machinery applications.

3A Molecular Sieve 4A Molecular Sieve 5A Molecular Sieve 13X Molecular Sieve

Industries Served

- · Air filtration industries
- Electronics
- Food Production
- Healthcare
- Pharmaceuticals
- · Waste water treatment



Key Features

- · Absorbs 22% of its own weight
- Can be used in temperatures up to 300'c and is best used in machinery operations



Related Products







Activated Carbon



Activated Alumina



Activated Clay