

Molecular Sieve JZ-ZAC

Description:

JZ-ZAC is a special molecular sieve for alcohol dehydration and drying, which has the advantages of high water absorption, high strength and low abrasion.

Applications:

Dehydration of methanol, ethanol and other alcohols, only absorb water, not alcohol. After dehydration, anhydrous alcohol with high purity can be obtained, which is widely used in biofuels, chemical industry, food and pharmaceutical fields.

Specification:

Properties	Unit	Sphere	Cylinder
Diameter	/	2.5-5.0mm	1/8 inch
Static Water Adsorption	≥%	21	20.5
Bulk Density	≥g/ml	0.70	0.67
Crushing Strength	≥N/Pc	80	65
Attrition Rate	≤%	0.1	0.4
Package Moisture	≤%	1.0	1.0

Standard Package:

sphere: 150kg/steel drum
cylinder: 125kg/steel drum

Attention:

The product as desiccant cannot be exposed in the open air and should be stored in dry condition with air-proof package.

