

Molecular Sieve JZ-ZIG

Description:

JZ-ZIG is Potassium sodium aluminosilicate, It could absorb the molecular which diameter is not more than 3 angstroms.

Applications:

Used to adsorb continuously an amount of moisture from the interspaces, maintains the proper dew point of the space between the inner and outer panes of insulating glass, minimize pressure changes which can eventually leads to distortion of insulating glass or even broken. The product can extend the lifetime of insulating glass unit with low dust, low attrition and low gas desorption to resulting in enhancing the quality, performance, and reliability of insulating glass.

Specification:

Properties	Unit	Bead		
Diameter	mm	0.5-0.8	1.0-1.5	1.5-2.0
Static Water Adsorption	≥%	20	20	20
Bulk Density	≥%	0.75	0.75	0.70
Crushing Strength	≥N/Pc	/	10	18
Attrition Rate	≤%	20	20	20
Package Moisture	≤%	1.5	1.5	1.5

Standard Package:

25 kg carton

Attention:

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

