

Silica Gel JZ-ASG

Description:

JZ-ASG silica gel is transparent or translucent.

Average pore diameter: 2.0-3.0nm

Specific surface area: 650-800 m²/g

Pore volume: 0.35-0.45 ml/g

Thermal conductivity : 0.63KJ/m.Hr.°C

Specific heating: 0.92 KJ/m.Hr.°C

Applications:

1-Mainly used for drying and moisture proof.

2-Also be used as catalyst carriers, adsorbents

3-As separators and variable-pressure adsorbents etc.

Specification:

Data		unit	spehre
Particle Size		Mm	2-4;3-5
Adsorption Capacity(25°C)	RH=20%	≥%	10
	RH=50%	≥%	22
	RH=90%	≥%	32
Loss on Heating		≤%	5
Qualified size ratio		≥%	90
Qualified Ratio of spherical granuales		≥%	90
Bulk Density		≥g/L	670

Standard Package:

25kg/woven bag

Attention:

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

