

Silica Gel JZ-CSG

Description:

JZ-CSG silica gel is transparent or translucent.

Average pore diameter: 8.0-10.0nm

Specific Surface are: 300-400m²/g

Applications:

- 1- used for moisture proof packing.
- 2- Used for dehydration and purification of industrial gases.
- 3- Used for removing the organic acids and high polymers in the insulation oils.
- 4- Used for adsorbing the high molecular proteins in the fermented products during the industrial fermenting process.
- 5- Used as catalysts and catalyst carriers, etc.

Specification:

Data	Unit	Sphere
Size	mm	2-5
Qualified size ratio	≥%	90
Wear rate	≤%	10
Pore volume	≥ml/g	0.75
Qualified ratio of spherical granuales	≥%	75
Bulk Density	≥g/L	400
Loss on heating	≤%	5

Standard Package:

15kg/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.

