

Silica Gel JZ-SG-B




Description:

JZ-SG-B silica gel has the special characteristics that its color changes from blue to pink after moisture absorption.

Applications:

1. Mainly used for the recovery, separation and purifying of carbon dioxide gas.
2. It is used for preparation of carbon dioxide in synthetic ammonia industry, food & beverage processing industry, etc.
3. It may also be used for drying, moisture absorption as well as dewatering of organic products.

Specification:

Specification		unit	Blue Silica Gel
Adsorption (25°C)	RH=20%	≥%	8
	RH=35%	≥%	13
	RH=50%	≥%	18
	RH=90%	≥%	28
wear rate		≤%	10
Qualified size ratio		≥%	90
Loss on heating		≤%	5
Color	RH 20%		
	RH=35%		
	RH=50%		

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.

