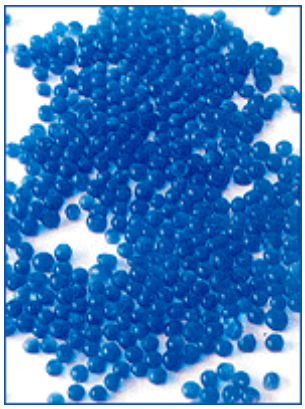
Product

Blue Silica Gel (cobalt indicator)



Characteristics

Shape: glass-like pellets or lumps.

Color: blue or light blue.

Turning from blue to red after absorbing moistures.

Use

1.Mainly used for absorbing moisture, anti-rusting of instruments, gauges and equipment in the enclosed conditions. After absorbing moisture, it turns from blue to red, visually indicating the relative humidity of the given environments.

2. When being used with ordinary silica gel or drier, it indicates to which extent the drier absorbs the moisture and judges the relative humidity of a given environment. It is widely used as silica gel drier for the packing of precision instruments, leathers, shoes, clothes, foodstuffs, medicines and household electric appliances, etc.

Technical Data

ITEM		Specifications
Adsorption capacity, %	RH=20%, ≥	8.0
	RH=35%, ≥	13.0
	RH=50%, ≥	20.0
	RH=90%, ≥	28.0
Qualified size ratio, %, ≥		96
Loss on heating, %, ≤		2.0
Colour	RH=20%	blue or light blue
	RH=35%	purple or purplish red
	RH=50%	light red

Size:1-3mm, 2-5mm, 4-8mm

Packaging: 25 kg per bag,net.

Notes: Packing and size may be customized per your specific requirements.