

Technical Data sheet

Chemical name : resin C9-100

It is made by C9 fraction. It's a granular solid with the color of light yellow to light brown.

It has the properties of good solubility, mutual solubility, water resistance, insulation and very good chemical stability over acid and alkali, and good adhesive strength and lower heat conduction, etc. as well.



Applications:

This product is suitable for coating, paint, printing ink, adhesive, rubber assistant agent and modified resin, etc.

Specifications:

Test Item	Specification
Softening Point(Ring&Ball Method, °C)	90-100
Color Gardner(sample: methylbenzene=1:1)	9-11
Acid(mg KOH/g)	Max. 1.0
Ash %	Max. 0.1
Viscosity (m.Pa.s)	500-1000
Iodine(gI ₂ /100g)	Max. 130

Packing: 25kg/Paper bag, the packing can be changed by client's requirements

Storage and transportation:

It can be transported by truck, train and ship etc. but must avoid sun-scrched and rain-drenched and damp, hook, alkali and oxidant.

Shelf life: One year in ventilating, cool and dry area.