

China Factory PVC White Powder Polyvinyl Chloride PVC Resin L-800 Pvc Resin Price

Specifications :

Price	Contact us
Model Number	L-800
Place of Origin	China
Payment Terms	T/T,L/C,D/P
Supply Ability	1000
Delivery Detail	3days--7days

Detail Introduction :

Product introduction

The products adopt the patent technology of Shin-Etsu Chemical Co., Ltd of Japan and Western chemical company of the United States, and introduce complete sets of equipment. Taking Vinyl chloride monomer as raw materials and the suspension polymerization process, we can provide PVC resin with different performance and application. The production capacity is about 600000 tons per year.

Physical and chemical properties

PVC is a non-crystalline polymer with glass transition temperature between 105 ~ 75 ° according to molecular weight. Compared with other general plastics, PVC has the characteristics of flame retardancy and irritation, good chemical corrosion resistance, electrical insulation, chemical stability and thermoplasticity. It is insoluble in water, alcohol, gasoline and can dissolve or expand in ether and ketone.

The appearance of PVC resin is white amorphous powder, particle size 60~250 μ m, bulk density 0.40 ~ 0.60g/ml, 100 ml, The viscosity of 100ml cyclohexanone solution contains 0.5g PVC is 80~160 ml/g, the plasticizer absorption content of 100g resin at room temperature is 20~30g.

Technical Data

Packaging and transportation

This product is packed with composite kraft paper and woven bags. It is strictly forbidden to use sharp tools such as iron hooks in the process of transportation and loading and unloading, so as not to damage the packaging bags. The net weight of each bag is 25kg. Clean and covered transportation tools should be used during transportation to prevent the rain. Goods should be stored in a dry and well ventilated warehouse.