



PVC Resin SG5

>>Product Name: SUSPENTION GRADE PVC RESIN SG5

>>Typical Properties

No	TYPE		SG5	
1	GRADE		SUPER	
2	STANDARD		GB/T5761-2006	
3	AVERAGE POLYMERIZATION DEGREE		1000-1100	
4	K-VALUE		66-68	
5	BLACK SPOT ≤		16	
6	VOLATILE MATTER AND MOISTURE ≤		0.3	
7	BULK DENSITY g/ml ≥		0.48	
8	RESIDUAL ≤	PARTICLE SIZE ≤	0.25mm SIEVE ≤	2
		PARTICLE SIZE ≤	0.063mm SIEVE ≥	90
9	FISH HOLE NUMBER/400cm ≤		20	
10	PLASTICIZER ABSORPTION ≥ PER 100G RESIN G.		20	
11	WHITENESS 160 , 100 MN ≤		74	
12	VCM RESIDUALS PPM ≤		5	

Technical Data Sheet

>> Special quality

Good solubility, good electrical insulation, thermoplasticity and membrane forming capacity. It can offer good chemical stability, resist corrosion and water. It can be dissolved in acetone, hydrochloric ether, arene, ester and some alcohol.

>> Applications

Our PVC resin SG-5 is suspension grade and carbide base. It is always used to PVC pipe and profile, such as PVC windows, door and wall panel etc

>> Package

The product is supplied in powder form in 25kg paper sacks., 16.5mt can be loaded in 20'FCL

>> More Than Additives

Dalian Factory: A Building 22, Wanli West Street, E.T.D.A. Dist.,Dalian, P.R.C