

Polyvinyl Chloride Resin (PVC Resin)

PVC-SG8

Xinjiang Tianye Co., China

PROPERTIES

Description	PVC-SG8 is a homogeneous white powder.	
Production method	Polymerization process: suspension. Execution Standard GB.T5761-2006 GB4803-94.	
Applications	PVC-SG8 used for the production of thin-profiled moldings, wall panels, cable channels, semi-products, general purpose and consumer goods.	
K-value		59-55
Viscosity number	ml/g	86-73
Impurity particle	of 900 cm ² , no more	40
Volatiles content	%, no more	0,40
Appearance density	g/ml, not less than	0,45
Residual after sieve 0,25 mm	%, no more	2.0
Residual after sieve 0,0063 mm	%, not less than	90
Number of grain	of 400 cm ² , no more	50
Plasticizer absorbency value of 100g resin	g/100g, not less than	14
Whiteness (160 °C 10 min later)	%, not less than	70
Residual chlore thylene content	mg/kg, no more	5
Residual content of 1,1-dichloroethane	ug/g, no more	150

These are typical properties: not to be construed as specification.