

DS-267N

Main features and applications

DS-267N is air-drying of unsaturated polyester resin, curing the resin in the air when the surface on their own fast drying, good leveling and anti-green, easy sanding, Hardness and good features. can be used for transparent colored primer end and polyesters such as wood coatings.

Specifications of liquid resin			
Item	Unit	Value	Standard
Acid Value	mgKOH/g	24	GB2895
Viscosity(25°C)	mPa.S	2000-2400	GB7193
Gel Time	min	5-7	GB7193
Non-Volatile	%	70-79	GB7193
Note: Gel Time is 25°C; in air bath; 3g BPO solution were added into 100 g resin			

Performance Indexes of Resin Casting Substance			
Item	Unit	Value	Standard
Barcol hardness ≥	Barcol	40	GB3854
H.D.T ≥	°C	149	GB1634.2
Note: Environmental Temperature for Experiment: 23±2°C; relative humidity: 50±5%			

Packing and Storing

DS-267N: Packed in metal pail of 220 KG net weight with shelf life of 6 months at 20°C at ventilated places; avoiding direct sunlight and heat or fire.

Note: The data were tested according to GB standard. Influenced by many factors in the process of fabrication, necessary researches by user are not exclusive. Legally, no warranties for some performances of product are applicable to one specific use, and the rights to amend the materials are reserved.