

NHU-PPA N201

Polyphthalamide

Zhejiang NHU Comp. Ltd.

Message:

NHU-PPA Polymer is a polyamide-class high temperature nylon resin with high distortion temperature, excellent tenacity and frictional resistance. Featuring good melt flow rate, PPA resin boasts excellent injection molding processibility, acid, alkali and general chemical resistance as well as outstanding mechanical strength.

General Information			
Features	Excellent Processability		
	High strength		
	Good liquidity		
	Good chemical resistance		
	alkali resistance		
	Heat resistance, high		
	acid resistance		
Processing Method	Injection molding		
Physical	Nominal Value	Unit	Test Method
Viscosity Number	90.0	cm ³ /g	ISO 307
Moisture Content ¹		%	
Ash Content (750°C)	0.25	%	ISO 3451
Thermal	Nominal Value	Unit	Test Method
Glass Transition Temperature	100	°C	ISO 11357-2
Melting Temperature	323	°C	ISO 11357-3
NOTE			
1.	150°C, 0.3 hour		

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