

Nylene® BS-600-C

Polyamide 6
Custom Resins Group

Message:
Spinning Grade Polymer-Cationic Dye (low amine end group)


General Information		
Processing Method	Fiber (Spinning) Extrusion	
Physical	Nominal Value	Unit
Moisture Content	0.12	%
Relative Viscosity - 96% Sulphuric Acid (20°C)	2.52 to 2.68	
Amino End Groups	16 to 24	meq/kg
Methanol Extractables	1.0	%

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Recommended distributors for this material

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