

Nylene® BS-600-CSDN

Polymeric Resources Corporation (PRC) - *Polyamide 6*

General Information

Product Description

- Nylene® BS 600 CSDN is a cationic resin reformulated to include built-in Enhanced Acid Stain Resistance as either extruded white dyed BCF or as extruded SDN BCF .
- Spinning Grade Polymer-Cationic Dye (low amine end group)

General

Material Status	• Commercial: Active
Availability	• North America
Features	• Stain Resistant
Uses	• Fibers
Forms	• Pellets
Processing Method	• Fiber (Spinning) Extrusion

Properties ¹

Physical	Nominal Value	Unit
Moisture Content	0.12	%
Relative Viscosity	2.55 to 2.74	

Additional Information	Nominal Value	Unit
Amino End Groups	7 to 12	meq/kg
Methanol Extractables	1.0	%

Notes

¹ Typical properties: these are not to be construed as specifications.

