

DuPont Performance Polymers Neoprene 671A Polychloroprene

Category : Polymer , Thermoset , Rubber or Thermoset Elastomer (TSE) , Chlorosulfonated Polyethylene Rubber

Material Notes:

DuPont™ Neoprene 671A liquid dispersion contains a high modulus polychloroprene homopolymer made in an anionic colloidal system.

Main Features Good wet gel elongation and wet gel tensile strength make wet films of Neoprene 671A resistant to gel cracking, either alone or in blends with other Neoprene liquid dispersions such as Neoprene 571 or Neoprene 842A. Neoprene 671A has a high solids content with a viscosity only slightly greater than that of conventional 50% solids Neoprene liquid dispersions. Coagulant dipping deposition rate is higher than that obtained with 50% solids liquid dispersions. Suggested End Uses Dipped goods Construction mastics Laminating adhesives Extruded thread Impregnated paper Bonded batts Contact bond adhesives

Order this product through the following link:

http://www.lookpolymers.com/polymer_DuPont-Performance-Polymers-Neoprene-671A-Polychloroprene.php

Physical Properties	Metric	English	Comments
Specific Gravity	1.13 g/cc	1.13 g/cc	Liquid Dispersion
	1.23 g/cc	1.23 g/cc	Polymer
Solids Content	59 %	59 %	
pH	>= 12	>= 12	
	@Temperature 25.0 °C	@Temperature 77.0 °F	
Brookfield Viscosity	45 cP	45 cP	Model LVF, Spindle No. 1, 30 rpm
	@Temperature 25.0 °C	@Temperature 77.0 °F	

Descriptive Properties	Value	Comments
Electrolyte Stability	Good	
Emulsifying Agent	Potassium Salts	
Freeze/Thaw Stability	Not stable	
Mechanical Stability	Good	
Storage Stability	Good	

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