

DuPont Performance Polymers Neoprene 571 Copolymer of chloroprene and sulfur

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

Material Notes:

DuPont™ Neoprene 571 liquid dispersion contains a high modulus copolymer of chloroprene and sulfur made in an anionic colloidal system.

Main Features High Tensile Strength High Modulus Films Cured films made from Neoprene 571 are characterized by high strength in addition to good hot oil resistance and low permanent set. **Suggested End Uses** Dipped goods Elasticized aluminous cement Industrial coatings Cord adhesives

Order this product through the following link:

http://www.lookpolymers.com/polymer_DuPont-Performance-Polymers-Neoprene-571-Copolymer-of-chloroprene-and-sulfur.php

Physical Properties	Metric	English	Comments
Specific Gravity	1.11 g/cc	1.11 g/cc	Liquid Dispersion
	1.23 g/cc	1.23 g/cc	Polymer
Solids Content	50 %	50 %	
pH	>= 12	>= 12	
	@Temperature 25.0 °C	@Temperature 77.0 °F	

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

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