

## DuPont Performance Polymers AquaStik® 2901 Latex (discontinued \*\*)

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

### Material Notes:

Description: AquaStik® 2901 contains a high modulus, fast crystallizing polychloroprene homopolymer made in an anionic colloidal system. Main Feature: This latex is resistant to low temperature exposure, and gives adhesives with very fast strength development. Suggested End Uses: Adhesives for bonding foam to various substrates, Foam adhesives, Fabric saturants. Information provided by manufacturer. This former DuPont Dow Elastomers product line is now produced by DuPont Performance Elastomers.

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_DuPont-Performance-Polymers-AquaStik-2901-Latex-nbspdiscontinued-.php](http://www.lookpolymers.com/polymer_DuPont-Performance-Polymers-AquaStik-2901-Latex-nbspdiscontinued-.php)

Physical Properties	Metric	English	Comments
Specific Gravity	1.10 g/cc	1.10 g/cc	Latex at 25°C
Density	1.23 g/cc	0.0444 lb/in <sup>3</sup>	Polymer
Particle Size	0.13 µm	0.13 µm	Average
pH	12.5	12.5	25°C
Brookfield Viscosity	>= 6.00e+7 cP @Temperature 25.0 °C	>= 6.00e+7 cP @Temperature 77.0 °F	6 rpm or 30 rpm
Surface Tension	37.6 dynes/cm	37.6 dynes/cm	

Descriptive Properties	Value	Comments
Electrolyte Stability	Fairly Good	
Emulsifying Agent	Potassium salt of resin acid	
Freeze/thaw	Resistant to -5°C	
Mechanical Stability	Good	
Polymer Type	Fast Crystallizing Homopolymer	
Solids	56-60 wt%	
Storage	Good	

## Contact Songhan Plastic Technology Co.,Ltd.

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