

Nitriflex Nitrilatex L-550 Carboxylated Acrylonitrile Butadiene Latex

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

Material Notes:

NITRILATEX synthetic lattices are divided into several groups, modified or not with carboxylic acid. Applications: NITRILATEX synthetic lattices are specially indicated to impregnate cords, adhesives manufacture, fibers agglomeration, supported gloves manufacture, impregnation of non-woven, etc. Information provided by Dax Resinas

Order this product through the following link:

http://www.lookpolymers.com/polymer_Nitriflex-Nitrilatex-L-550-Carboxylated-Acrylonitrile-Butadiene-Latex.php

Physical Properties	Metric	English	Comments
Solids Content	38 - 42 %	38 - 42 %	Method L-001/P-065; ASTM D1417
pH	7.5 - 8.0	7.5 - 8.0	25°C, Method L-003; ASTM D1417
Brookfield Viscosity	10 - 25 cP	10 - 25 cP	(spindle=1, 20 rpm); ASTM D1417
Mooney Viscosity	60 - 75	60 - 75	Method L-020; ASTM D1646
Surface Tension	30 - 45 dynes/cm	30 - 45 dynes/cm	Method L-005/L-040; ASTM D1417

Descriptive Properties	Value	Comments
Bound Acrylonitrile Content (%)	27 - 31	ASTM D3533
Coagulum Content %	0-0.1	ASTM D1417; Method L-004

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