

Nipol® LX433C

Latex
Zeon Corporation

Message:

Latex of styrene-butadiene copolymer (SB latex)
Characteristics
Hard carboxyl SB latex. Excellent reinforcement effect, filler dispersion and combination stability. Blend with other soft Nipol latices to adjust toughness.
Hard type. Effectively reinforces other SB latices.
Applications
Filters as impregnated non-woven fabrics, and synthetic leathers.

General Information			
Features	Copolymer		
	High Hardness		
Uses	Fabrics		
	Nonwovens		
	Synthetic Leather		

Physical	Nominal Value	Unit	
Solution Viscosity	90	mPa·s	
Average Particle Size	100	nm	
pH	9.0		
Surface Tension	45	mN/m	
Total Solids	50	%	

Thermal	Nominal Value	Unit	Test Method
Glass Transition Temperature	50.0	°C	DSC

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