

NANTEX® 639

Acrylonitrile Butadiene Rubber

Nantex Industry Co., Ltd.

Message:

NANTEX® 639 is a heat sensitive carboxylated Acrylonitrile Butadiene synthetic rubber latex. It is mostly suitable for the non-woven and artificial leathers application due to its excellent oil and solvent resistance.

FEATURES:

Provides excellent heat sensitivity. When NANTEX® 639 is blended to become a heat-sensitive compound, gelation of the compound is completed within a very narrow temperature ranges.

Gelling temperature of the latex compound can be easily adjusted to meet different weather conditions.

Easy compounding due to good mechanical and chemical stability.

APPLICATION:

Binder for non-woven fabrics and artificial leather substrate.

Binder for textile sizing.

Coating agent for sandpaper or abrasive material substrate.

General Information		
Features	Oil Resistant	
	Solvent Resistant	
Uses	Coating Applications	
	Nonwovens	
	Synthetic Leather	
	Textile Applications	
Forms	Pellets	
Physical	Nominal Value	Unit
pH (25°C)	8.0	
Total Solids	44	%
Viscosity (25°C)	20	mPa·s

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Susheng Import & Export Trading Co.,Ltd.

Tel: +86 21 5895 8519

Phone: +86 13424755533

Email: sales@su-jiao.com

No. 215, Lianhe North Road, Fengxian District, Shanghai, China



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