

Dow Latex LXC 803F NA Carboxylated Styrene-Butadiene Latex

Category : Polymer , Thermoplastic , Styrene-Butadiene

Material Notes:

Applications: Latex LXC 803F NA Latex for carpet is an extremely versatile polymer with proven application success in residential, commercial, and unitary carpet backings. The polymer composition of Latex LXC 803F NA allows for a good balance of properties across a wide variety of carpet styles. Benefits: Medium hand Excellent filler acceptance Good wetting properties Low odor Information provided by Styron

Order this product through the following link:

http://www.lookpolymers.com/polymer_Dow-Latex-LXC-803F-NA-Carboxylated-Styrene-Butadiene-Latex.php

Physical Properties	Metric	English	Comments
Density	1.02 g/cc	0.0368 lb/in ³	
Solids Content	52 %	52 %	
Particle Size	1.4 µm	1.4 µm	
pH	7.9	7.9	
Brookfield Viscosity	126 cP	126 cP	#2 @ 50 rpm

Thermal Properties	Metric	English	Comments
Glass Transition Temp, Tg	6.00 °C	42.8 °F	

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