

Dow Latex LXC 807NA Modified Acrylic Polymer Latex

Category : Polymer , Thermoset , Acrylic/Cyanoacrylate Adhesive

Material Notes:

Dow Latex LXC 807NA is low VOC, modified acrylic polymer for use in commercial carpet markets as a tile pre-coat. This product has exceptional wet strength, good processability, good viscosity stability, and the ability to resist plasticizer migration. Benefits:Resistant to Plasticizer MigrationLow VOCExcellent Wet StrengthSoft HandInformation provided by Styron

Order this product through the following link:

http://www.lookpolymers.com/polymer_Dow-Latex-LXC-807NA-Modified-Acrylic-Polymer-Latex.php

Physical Properties	Metric	English	Comments
Density	1.03 g/cc	0.0372 lb/in ³	
Solids Content	52 %	52 %	
Particle Size	1.65 µm	1.65 µm	
pH	8.9	8.9	
Brookfield Viscosity	120 cP	120 cP	#2 @ 50 rpm

Thermal Properties	Metric	English	Comments
Glass Transition Temp, Tg	4.00 °C	39.2 °F	

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