

LG Chemical Lutex M710 SBR Latex

Category : Polymer , Thermoplastic , Styrene-Butadiene

Material Notes:

Description: High Binding Force (MSP), Ink set off, Print Mottle, Coater Runnability
Application: Art Paper, Paperboard-Single, Top-Film Coater, Adhesive coated paper and Carpet back-coating adhesive
CSA No. 70857-13-5 and 7732-18-5
Information provided by LG Chemical

Order this product through the following link:

http://www.lookpolymers.com/polymer_LG-Chemical-Lutex-M710-SBR-Latex.php

Physical Properties	Metric	English	Comments
Specific Gravity	1.00 - 1.05 g/cc	1.00 - 1.05 g/cc	LSY-QB-ID002
Solids Content	49.5 - 50.5 % @Temperature 130 Â°C, Time 1800 sec	49.5 - 50.5 % @Temperature 266 Â°F, Time 0.500 hour	Dry residual gravimetric; LSY-QB-ID001
Particle Size	115 - 135 Âµm	115 - 135 Âµm	Laser Light Scattering Method; LSY-QB-ID016
pH	6.5 - 7.5	6.5 - 7.5	LSY-XB-YD006
Viscosity	<= 200 cP @Time 60.0 sec	<= 200 cP @Time 0.0167 hour	#60 spindle, 60 rpm; LSY-QB-ID006
Surface Tension	35 - 50 dynes/cm	35 - 50 dynes/cm	Ring Type; LSY-QB-ID005

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