

Michelman® Licomer® A 623 Styrene - Acrylate copolymer dispersion

Category : Fluid , Other Engineering Material , Additive/Filler for Polymer

Material Notes:

Description: Styrene - Acrylate copolymer dispersion Usage: Licomer® A 623 is an aqueous polymer dispersion for the manufacture of dry-bright emulsions intended especially for the care of floors. This product provides excellent gloss(wet look), easy buffability with ultra-high-speed machines, excellent water and detergent resistance, excellent removal properties without metal salts, good traffic resistance, low ammonium odor, good dirt repellency and low presence of black heel marks. Information provided by Michelman®

Order this product through the following link:

http://www.lookpolymers.com/polymer_Michelman-Licomer-A-623-Styrene-Acrylate-copolymer-dispersion.php

Physical Properties	Metric	English	Comments
Specific Gravity	1.04 - 1.06 g/cc	1.04 - 1.06 g/cc	
Volatiles	59 - 61 %	59 - 61 %	
pH	7.0 - 8.0	7.0 - 8.0	
Brookfield Viscosity	<= 140 cP	<= 140 cP	

Processing Properties	Metric	English	Comments
Shelf Life	12.0 Month	12.0 Month	

Descriptive Properties	Value	Comments
Appearance	Milky white liquid	
Emulsifier Charge	Anionic	
Solids Type	Styrene Acrylate Copolymer	

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