

Michelman® Michem® Wood Coating 70M Anionic paraffin blend emulsion

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

Material Notes:

Description: Anionic paraffin blend emulsion Usage: Michem® Wood Coating 70M is a high solids, water resistant topical wood treatment for exterior wood and wood composites. It provides good water bead and swell resistance with lower VOC. Michem® Wood Coating products are typically used for: Deck stains and sealants for water beading, water repellence and swell resistance; Building materials for water beading, water repellence, water resistance and slip resistance; and Interior furniture and flooring for water resistance. Information provided by Michelman®

Order this product through the following link:

http://www.lookpolymers.com/polymer_Michelman-Michem-Wood-Coating-70M-Anionic-paraffin-blend-emulsion.php

Physical Properties	Metric	English	Comments
Specific Gravity	0.920 - 0.940 g/cc	0.920 - 0.940 g/cc	
Volatiles	49 - 51 %	49 - 51 %	
pH	>= 6.0	>= 6.0	Recommended pH of system
	8.8 - 10.3	8.8 - 10.3	
Brookfield Viscosity	<= 500 cP	<= 500 cP	Spindle # 2, rpm 60

Descriptive Properties	Value	Comments
Appearance	White, low viscosity liquid	
Emulsifier Charge	Anionic	
Solids Type	Paraffin/Polymer blend	

Contact Songhan Plastic Technology Co.,Ltd.

Website : www.lookpolymers.com

Email : sales@lookpolymers.com

Tel : +86 021-51131842

Mobile : +86 13061808058

Skype : lookpolymers

Address : United North Road 215, Fengxian District, Shanghai City, China