

Michelman® FiberMax® 105B Strength enhancing fiber treatment

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

Material Notes:

Description: Strength enhancing fiber treatment Usage: FibreMax® 105B is a new alternative to paraffin wax for treating medium. It is a repulpable, machine ready, fiber treatment that increases the strength of paper and corrugated containers under humid conditions.

FibreMax® 105B should not interfere with gluability. Application data: FibreMax® 105B can be applied by blade, rod or roll coater. Food

Contact Information when manufactured in the USA: FDA: 175.105: Components of adhesives Information provided by Michelman®

Order this product through the following link:

http://www.lookpolymers.com/polymer_Michelman-FiberMax-105B-Strength-enhancing-fiber-treatment.php

Physical Properties	Metric	English	Comments
Specific Gravity	1.04 - 1.06 g/cc	1.04 - 1.06 g/cc	
pH	9.0 - 10.5	9.0 - 10.5	
Brookfield Viscosity	25 - 50 cP	25 - 50 cP	Spindle # 2, rpm 60
Viscosity Measurement	16 - 20	16 - 20	[sec], EZ cup, Cup # 2

Descriptive Properties	Value	Comments
Appearance	Off-white, thin, opaque liquid	
Solids Type	Synthetic	

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