Michelman® Michem® Coat 218Cl4AF Corrosion inhibitor coating

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

Material Notes:

Description: Corrosion inhibitor coatingUsage: Michem® Coat 218Cl4AF is a contact type corrosion inhibitor. This coating is used to protect electrical components, metal parts, and sensitive papers. Michem® Coat 218Cl4AF must come in direct contact with the corrodible surface in order to protect it. It is gluable with many water based and hot melt adhesives. Application data: Michem® Coat 218Cl4AF is flexo printable and can be applied at either the wet end or the dry end of the corrugator.Michem® Coat is typically used for: Bakery products; Packaged butter; Pizza boxes; Machinery: Electrical components; Metal parts and Sensitive papersInformation provided by Michelman®

Order this product through the following link:

http://www.lookpolymers.com/polymer_Michelman-Michem-Coat-218Cl4AF-Corrosion-inhibitor-coating.php

Physical Properties	Metric	English	Comments
Specific Gravity	1.00 - 1.02 g/cc	1.00 - 1.02 g/cc	
рН	9.5 - 10.8	9.5 - 10.8	
Brookfield Viscosity	<= 30 cP	<= 30 cP	Spindle # 1, rpm 60
Viscosity Measurement	10 - 18	10 - 18	[sec], EZ cup, Cup # 2

Descriptive Properties	Value	Comments	
Appearance	White, low viscosity liquid		
Solids Type	Polymer/Corrosion Inhibitor		

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