

Michelman® Michem® Lube 156 Nonionic carnauba wax emulsion

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

Material Notes:

Description: Nonionic carnauba wax emulsion Usage: Michem® Lube 156 can be used as an additive in polishes (specifically car polish), cosmetics, paints, coatings and graphic arts to increase scratch resistance, lubrication, release and anti-block properties. Compatible with ingredients used in many industries, including: Automotive care products; Building materials; Can and coil coatings; Concrete; Cordage and twine; Deck stains and sealants; Die lubricants; Fiber sizings; Floor polishes; Furniture coatings; Glass; Gloves, balloons, footwear and mechanical seals; Inks; Packaging films; Pressure-sensitive adhesives; Textiles; Urethane foam and Varnishes Food Contact Information when manufactured in the USA and Belgium: FDA:175.105: Components of adhesives. 175.320: Resinous and polymeric components of coatings for polyolefin films. (Restricted) 176.1703: Components of paper and paperboard in contact with aqueous and fatty foods.176.180: Components of paper and paperboard in contact with dry foods. Information provided by Michelman®

Order this product through the following link:

http://www.lookpolymers.com/polymer_Michelman-Michem-Lube-156-Nonionic-carnauba-wax-emulsion.php

Physical Properties	Metric	English	Comments
Specific Gravity	0.980 - 1.01 g/cc	0.980 - 1.01 g/cc	
Volatiles	74.5 - 75.5 %	74.5 - 75.5 %	
pH	4.0 - 6.5	4.0 - 6.5	
Brookfield Viscosity	<= 15 cP	<= 15 cP	Spindle # 1, rpm 60

Descriptive Properties	Value	Comments
Appearance	Cream colored, opaque liquid	
Emulsifier Charge	Nonionic	
Solids Type	Carnauba	

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