

Michelman® Micryl,ç 783 Water resistant coating

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

Material Notes:

Description: General purpose water resistant coating Usage: Micryl,ç 783 is an excellent choice when a water and grease resistant coating is required and in-line coating is not possible. It imparts useful levels of gloss and ink protection. This product is gluable with both hot melt and cold set glues. Application Data: Micryl,ç 783 is highly recommended for use on post print flexographic printers. Typical uses include: Packaged foods; Preprint; Displays; and Specialties Information provided by Michelman®

Order this product through the following link:

http://www.lookpolymers.com/polymer_Michelman-Micryl-783-Water-resistant-coating.php

| Physical Properties | Metric | English | Comments |
|-----------------------|------------------|------------------|------------------------|
| Specific Gravity | 1.03 - 1.05 g/cc | 1.03 - 1.05 g/cc | |
| pH | 8.5 - 9.5 | 8.5 - 9.5 | |
| Viscosity Measurement | 10 - 15 | 10 - 15 | [sec], EZ cup, Cup # 3 |

| Descriptive Properties | Value | Comments |
|------------------------|-------------------------------|----------|
| Appearance | Off-white to light tan liquid | |
| Solids Type | Acrylic | |

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