

ExxonMobil Label-Lyte™ 40LL539 OPP Film

Category : Polymer , Thermoplastic , Polypropylene (PP) , Polypropylene, Film Grade

Material Notes:

Product Description: A clear, two-side coated, polypropylene label facestock designed for demanding pressure sensitive applications where outstanding ink adhesion and adhesive anchorage are required. This premium film provides a no label look and is commonly used in beverage, health-and-beauty, and pharmaceutical applications. The coated print surface is compatible with UV, flexo, letterpress, screen and offset systems. Additionally, it is compatible with solvent and water based flexo and solvent based gravure. 40LL539 is also compatible with hot stamping and cold foil stamping systems. The adhesive side is coated to provide improved anchorage of pressure-sensitive adhesives. **Availability:** Africa & Middle East, Asia Pacific, Europe, Latin America, North America and South America

Key Features:
 Excellent gloss and transparency
 Excellent compatibility with a broad range of ink systems, including UV flexo
 Excellent adhesive anchorage
 Excellent "in-to-out" blocking resistance

Applications: Beverage, Alcoholic Beverage, Carbonated Beverage, Mineral Waters, Biscuits/Cookie/Crackers, Confectionery, Chocolate Confectionery, Gum Confectionery, Sugar Dairy Products, Health and Beauty Care, Household and Detergents, Industrial, Pet Food, Pharmaceuticals

Uses: Pressure Sensitive Labels, Processing Method: Inner Web Adhesive Lamination, Solvent Flexographic Printing, Solvent Rotogravure Printing, Surface Print Unsupported, Thermal Transfer Printing, UV Flexographic Printing, UV Letterpress Printing, UV Offset Lithography Printing, UV Screen Printing and Water-based Flexographic Printing

Information provided by ExxonMobil

Order this product through the following link:

http://www.lookpolymers.com/polymer_ExxonMobil-Label-Lyte-40LL539-OPP-Film.php

Physical Properties	Metric	English	Comments
Thickness	38.1 microns	1.50 mil	ExxonMobil Method
Coating Weight	35.7 g/m ²	22.3 lb/ream	ExxonMobil Method

Optical Properties	Metric	English	Comments
Haze	2.5 %	2.5 %	ExxonMobil Method

Descriptive Properties	Value	Comments
Yield	19400 in ² /lb	

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