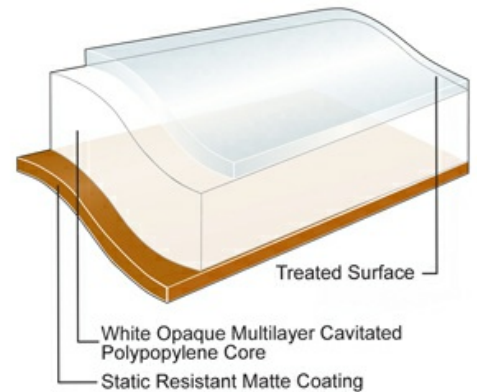


Label-Lyte™ 65LTR741

Oriented Polypropylene Film

Product Description

Label-Lyte 65LTR741 is a biaxially oriented, white opaque multi-layer polypropylene film with an expanded core, and coated with a proprietary static resistant coating on one side. The non-coated glossy side is treated, and provides excellent printability with most ink types. This film is designed for guillotining into individual labels after rotary printing.



Key Features

- Good stiffness
- Superb gloss
- Excellent printability on glossy side
- Excellent performance on cut and stack machines
- Glueable with selected cold glues
- Excellent diecutting

General

Availability

- ✓ Africa & Middle East
- ✓ Asia Pacific
- ✓ Europe

Features

- ✓ Static Resistant Matte Coated

Applications

- ✓ Dairy Products
- ✓ Beverage, Alcoholic
- ✓ Health and Beauty Care
- ✓ Beverage, Carbonated
- ✓ Industrial
- ✓ Beverage, Mineral Waters

Uses

- ✓ Cut & Stack (Hot Melt) Labels

Appearance

- ✓ White

Processing Method

- ✓ Inner Web Adhesive Lamination
- ✓ Surface Print Unsupported
- ✓ UV Flexographic Printing
- ✓ Solvent Flexographic Printing
- ✓ Water-based Flexographic Printing
- ✓ UV Letterpress Printing
- ✓ Solvent Rotogravure Printing
- ✓ UV Offset Lithography Printing
- ✓ UV Screen Printing

Revision date

- ✓ July 29, 2014

Properties

Property	Typical Value	Unit	Test Based On
Yield	21.4	m ² /kg	Internal Method
Unit Weight	46.7	g/m ²	Internal Method
Film Thickness	60	μ	Internal Method
Gloss(45°)			
Treated Surface	70		Internal Method
Light Transmission	20.0	%	Internal Method
Tensile Strength at Break			
<i>200 mm/min pull rate, 120 mm jaw separation</i>			
MD	95.0	Mpa	Internal Method
TD	185	Mpa	Internal Method
Dimensional Stability 135°C / 275°F, 7 min			
MD	-4.0	%	Internal Method
TD	-2.0	%	Internal Method
Elongation at Break			
<i>200 mm/min pull rate, 120 mm jaw separation</i>			
MD	170	%	Internal Method
TD	55	%	Internal Method
Elastic Modulus			
MD	1600	Mpa	Internal Method
TD	2600	Mpa	Internal Method

Legal Statement

Contact your Jindal Films Customer Service Representative for potential food contact application compliance (e.g. FDA, EU, HPPFB). This product is not intended for use in medical applications and should not be used in any such applications.

Footnotes

1. Product may not be available in one or more countries in the identified Availability regions. Please contact your Sales Representative for complete country availability.
2. Value refers to base film thickness.

Typical properties: these are not to be construed as specifications.

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