

ExxonMobil Label-Lyte® 95 LP Coated, White Opaque OPP for Water-based Patch Label Applications

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

Material Notes:

White, polypropylene film designed for use in water-based, wet glue, cut-and-stack, patch labeling for paper replacement on glass, metal, HDPE, and PET containers. It is designed to be used as a monoweb and provides excellent converting performance, including printing, sheeting, guillotine cutting, and label transfer on magazine-fed labelers, such as Krones Topmatic and Solomatic labeling equipment.

Information provided by ExxonMobil Chemical

Order this product through the following link:

http://www.lookpolymers.com/polymer_ExxonMobil-Label-Lyte-95-LP-Coated-White-Opaque-OPP-for-Water-based-Patch-Label-Applications.php

Physical Properties	Metric	English	Comments
Thickness	91.4 microns	3.60 mil	
Coating Weight	>= 46.1 g/m ²	>= 28.8 lb/ream	520

Mechanical Properties	Metric	English	Comments
Film Elongation at Break, MD	86 %	86 %	510
Film Elongation at Break, TD	25 %	25 %	510
Film Tensile Strength at Break, MD	42.13 MPa	6111 psi	510
Film Tensile Strength at Break, TD	80.441 MPa	11667 psi	510

Thermal Properties	Metric	English	Comments
Shrinkage, MD	3.0 %	3.0 %	at 275°F; 438
Shrinkage, TD	3.0 %	3.0 %	at 275°F; 438

Optical Properties	Metric	English	Comments
Transmission, Visible	18 %	18 %	417

Descriptive Properties	Value	Comments
Gurley Stiffness, MD, mgf	21	
Gurley Stiffness, TD, mgf	32	
Yield, in2/lb	15000	

Contact Songhan Plastic Technology Co.,Ltd.

Website : www.lookpolymers.com

Email : sales@lookpolymers.com

Tel : +86 021-51131842

Mobile : +86 13061808058

Skype : lookpolymers

Address : United North Road 215,Fengxian District, Shanghai City,China