

ExxonMobil Label-Lyte® ROSO 50 LR-210 Clear OPP Shrink Film

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

Material Notes:

Clear, machine-directions shrinkable, polypropylene film. Designed for use as a monoweb in roll-fed labeling of contoured containers such as aluminum and steel beverage cans, beaded metal cans, aerosol containers, and contoured glass and plastic bottles. The treated clear layer is intended to be reverse-printed with solvent-based or water-based flexo and gravure inks and UV-cured inks. Information provided by ExxonMobil Chemical

Order this product through the following link:

http://www.lookpolymers.com/polymer_ExxonMobil-Label-Lyte-ROSO-50-LR-210-Clear-OPP-Shrink-Film.php

Physical Properties	Metric	English	Comments
Thickness	50.8 microns	2.00 mil	
Coating Weight	>= 44.6 g/m ²	>= 27.9 lb/ream	520

Thermal Properties	Metric	English	Comments
Shrinkage, MD	19 %	19 %	at 275°F; 438
Shrinkage, TD	2.0 %	2.0 %	at 275°F; 438

Optical Properties	Metric	English	Comments
Haze	2.8 %	2.8 %	444
Transmission, Visible	90 %	90 %	clear; thickness not quantified

Descriptive Properties	Value	Comments
Wetting Tension	40	dyne/cm
Yield, in ² /lb	15000	

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