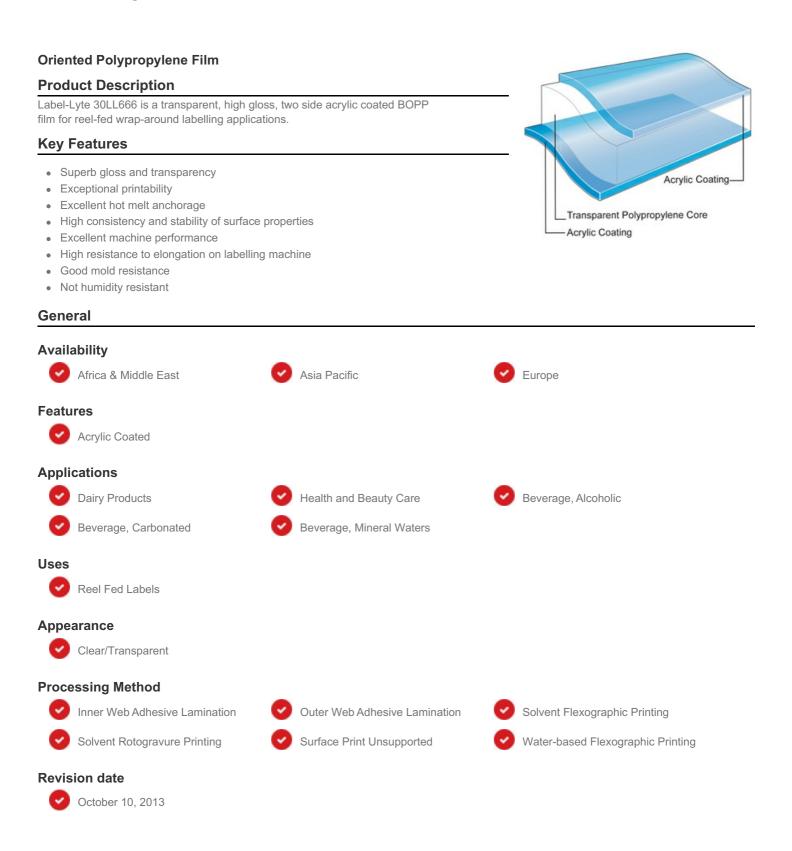


Label-Lyte[™] 30LL666





Properties

Property	Typical Value L	Jnit	Test Based On
Yield	35.5 m	²/kg	Internal Method
Unit Weight	28.2 g/	m²	Internal Method
Film Thickness	31 µ		Internal Method
Haze	1.3 %)	Internal Method
Gloss(45°)	85		Internal Method
Tensile Strength at Break			
200 mm/min pull rate, 120 mm jaw sepa	aration		
MD	135 M	ра	Internal Method
TD	275 M	ра	Internal Method
Elongation at Break			
200 mm/min pull rate, 120 mm jaw sepa	aration		
MD	200 %	1	Internal Method
TD	65 %	1	Internal Method
Dimensional Stability 135°C / 275°F, 7 ı	nin		
MD	-5.0 %	1	Internal Method
TD	-5.0 %)	Internal Method
Elastic Modulus			
MD	2200 M	ра	Internal Method
TD	3500 M	ра	Internal Method
Coefficient of Friction			
Acrylic/Acrylic	0.25		Internal Method

Legal Statement

Contact your Jindal Films Customer Service Representative for potential food contact application compliance (e.g. FDA, EU, HPFB). 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.

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

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