

Hangzhou Jinxin VMBOPP Film

BOPP Film

Hangzhou Jinxin Filming Packaging Co., Ltd.

Message:

Product performance:
metallized layer have good adhesion, well proportioned, high brightness
good barrier function
Excellent printing properties
Application :VMBOPP is made of bopp metallized with aluminum under vacuum environment at a high temperature, it is widely used in the industry of packaging, decoration, label, adhesive, gift packing and others

General Information			
Features	Barrier Resin		
	Excellent Printability		
	Good Adhesion		
	Metallized		
Uses	Adhesives		
	Labels		
	Packaging		
Forms	Film		
Mechanical	Nominal Value	Unit	Test Method
Coefficient of Friction	0.35		ASTM D1894
Films	Nominal Value	Unit	Test Method
Film Thickness - Tested	20	μm	ASTM D374
Tensile Strength			ASTM D882
MD : Break	130	MPa	
TD : Break	268	MPa	
Tensile Elongation			ASTM D882
MD : Break	170	%	
TD : Break	50	%	
Seal Strength	0.28	N/mm	
Optical	Nominal Value	Unit	Test Method
Haze	0.90	%	ASTM D1003
Additional Information	Nominal Value	Unit	Test Method
Heat Shrinkage ¹			ASTM D1204
MD	3.8	%	
TD	1.2	%	
Wetting Tension	38	dyne/cm	ASTM D2578
NOTE			
1.	120°C/2min		

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