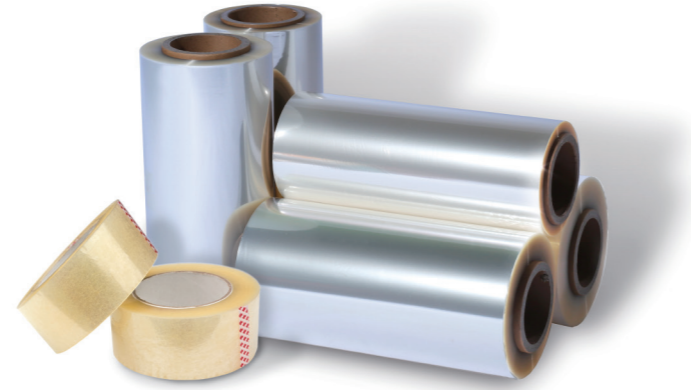


光膜

Glossy Film

胶带膜

Tape Film



产品特性 FEATURES

- 高透明度和光泽度
High transparency and gloss
- 优异的油墨和涂层附着能力
Excellent ink and coating adhesion
- 良好的水蒸气阻隔性能
Excellent water steam barrier property
- 优异的尺寸稳定性
Excellent size stability
- 高拉伸强度
High tensile strength

典型厚度 THICKNESS RANGE

23、25、27、35 微米，特殊规格可根据客户要求定制。
23,25,27,35μm,The special sizes can be customized as requested by the customer.

产品用途 USAGE

通常用作制造胶带的基材。
Usually used as the base material for adhesive tape.

性能指标 ITEM	测试方法 TEST METHOD	单位 UNIT	指标 DATE	
拉伸强度 Tension Strength	MD	ASTM D882	Mpa	≥140
	TD			≥280
断裂标称应变 fracture nominal strain	MD	ASTM D882	%	≤170
	TD			≤60
热收缩率 Heat Shrinkage	MD	ISO 14616	%	≤4.0
	TD			≤2.5
摩擦系数 Coefficient Of Friction	处理面 Treated surface	ASTM D1894	-	≤0.55
	非处理面 Non-treated surface			≤0.40
雾度 Haze	12-23	ASTMD1003	%	≤1.2
	24-60			≤1.5
光泽度 Gloss	ASTM D2457	%	≥90	
润湿张力 Wetting Tension	处理面 Treated surface	ASTM D2578	mN/m	39
	非处理面 Non-treated surface			0
密度 Density	ISO845:2006	g/cm ³	0.91	

以上是我公司产品的基本测试数据,仅供参考 The above is the basic test data of our company's products, for reference Only

光膜

Glossy Film

复合膜

Woven Bags Lamination Film



产品特性 FEATURES

- 高透明度和光泽度
High transparency and gloss
- 优异的阻氧、阻油性能
Excellent oxygen and oil barrier performance
- 优异的力学性能
Excellent mechanical properties
- 优异的油墨和涂层附着能力
Excellent ink and coating adhesion
- 优异的耐刻划性能
Excellent capacity of prevention of scratching
- 优异的平整度
Excellent flatness

典型厚度 THICKNESS RANGE

10、12、15、18 微米，特殊规格可根据客户要求定制。
10、12、15、18μm,The special sizes can be customized as requested by customer.

产品用途 USAGE

产品可以在印刷后同编织袋挤出复合,做成米袋、饲料袋。
Used for printing and lamination with rice bags, feed bags.It applies to extrusion and lamination along with the woven bag after printing.

性能指标 ITEM	测试方法 TEST METHOD	单位 UNIT	指标 DATE	
拉伸强度 Tension Strength	MD	ASTM D882	Mpa	≥130
	TD			≥250
断裂标称应变 fracture nominal strain	MD	ASTM D882	%	≤170
	TD			≤65
热收缩率 Heat Shrinkage	MD	ISO 14616	%	≤4.0
	TD			≤3.0
摩擦系数 Coefficient Of Friction	处理面 Treated surface	ASTM D1894	-	≤0.55
	非处理面 Non-treated surface			≤0.45
雾度 Haze	ASTM D1003	%	≤2.0	
光泽度 Gloss	ASTM D2457	%	≥90	
润湿张力 Wetting tension	内处理面Outsidetreated surface	ASTM 2578	mN/m	≥38
	外处理面Inside treated surface			≥36
密度 Density	ISO845:2006	g/cm ³	0.91	

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