

CY20L 光电显示用聚酯薄膜

Polyester film for photoelectric display

1. 特点及用途

蓝色透明聚酯膜，具有优异的机械性能、耐热性能、颜色均匀不褪色。主要用于胶带、离型膜基材等领域。

Blue transparent polyester film with excellent mechanical properties, heat resistance properties, uniform colored, not faded. Mainly used in adhesive tape, release film substrate and other fields etc.

2. 厚度及性能指标 Thickness & specification

常规厚度:50 μ m,75 μ m,100 μ m,125 μ m,150 μ m,188 μ m。其他厚度可根据客户要求定制。

Standard thickness: 50 μ m, 75 μ m, 100 μ m, 125 μ m, 150 μ m and 188 μ m. Other thickness can be customized according to customer's specific requirement.

性能指标 Specification

项目 Property		单位 Unit	指标值 Index						试验方法 Test method
标称厚度 Thickness		μ m	50	75	100	125	150	188	
厚度偏差 Thickness tolerance		%	±3	±3	±3	±3	±3	±4	GB/T 13542.2-2009
拉伸强度 Tensile strength ≥	MD	MPa	150	150	150	150	145	145	
	TD		180	175	170	170	170	170	
断裂伸长率 Elongation at break ≥	MD	%	100	110	110	110	120	120	
	TD		80	85	90	90	100	100	
尺寸变化 Heat shrinkage (150℃,15min) ≤	MD	%	1.5						
	TD		0.5						
润湿张力 Wetting tension≥	电 Corona	mN/m	52						GB/T 14216-2008
注：①MD 为纵向；TD 为横向。②所有项目均为出厂检验。③非推荐优选标称厚度的性能指标值由内插法求得。 Remark: All items are delivery inspection.									

3. 贮存条件 Storage conditions

贮存在整洁、干燥、通风处，不应靠近火源、暖气或受日光直射。



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Stored in a clean, dry, ventilated place, keep away from fire and heating, avoid direct sunlight.