



产品技术说明书

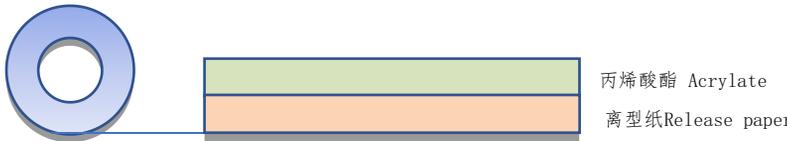
Product technical specification

一. 产品描述 Product Description

P33125A 无基材双面胶带是在离型纸上均匀涂高性能丙烯酸酯压敏胶制作而成。其具超薄、透明、无痕、耐高温和高粘性特点。

P33125A double-sided tape without a substrate is made by evenly coating high-performance acrylic pressure-sensitive adhesive on release paper. It is ultra-thin, transparent, residue-free, heat-resistant, and highly adhesive.

二. 产品结构 Product structure



三. 主要用途 Main Use

- ◇ LCD与TSP直接键合(适用于智能手机/笔记本电脑/平板等);

LCM&TSP direct-bonding (For smartphone/NB/tablet etc.)

- ◇ 大尺寸显示屏的直接粘合

Direct bonding for large size display

四. 产品特性 Product Features

- 具有超薄、透明、无痕、耐高温和高粘性、易冲型模切等特点。

It features ultra-thin, transparent, residue-free, high-temperature resistant, high-adhesive, and easy-to-die-cut properties.

五. 典型性能 Typical performance

项目 Test items	典型值 Typical value	单位 Unit	测试方式 Test method
颜色 color	透明 transparent	-	目测 Visual inspection

胶系 Type of glue	丙烯酸酯 Acrylate	-	-
总厚度 Total thickness	0.125±0.008	mm	ASTM D-3652
剥离力 (180°) Adhesion to Steel	>1000	gf/25mm	GB/T 2792
高释放力 High Release Force	10-35	gf/25mm	GB/T 2792
低释放力 Low Release Force	3-10	gf/25mm	GB/T 2792
初粘力 Tack Rolling Ball	≤100	mm	GB/T 4852
保持力 Holding Power	>12	h	GB/T 4851
透光率 Transmittance	>90	%	ASTM-1003
雾度 Haze	≤1.0	%	ASTM-1003
色差 Color Difference	>96.00* <0.5* <0.5	L*a*b	-
折射率 Refractive Index	1.48	n/25°C	GB/T 40293

六. 产品规格 Product specifications

- 900mm*50m
- 或其他定制

Other customization

七. 储存及保质期 Storage and shelf life

建议存放在清洁干燥的地方，防止包装破损，避免与挥发性溶剂放在一起。存储温度为4~26℃，湿度为40~50%。

It is recommended to store them in a clean and dry place to prevent package damage and volatile solvents. The storage temperature is 4~26 °C, and the humidity is 40~50%.

为保持最佳性能，本品应在生产之日起6个月内使用。

To maintain the best performance, this product should be used within 6months from the date of production.