

H125

产品介绍

特点

High Transmittance Anti-scratch Three-layer Protective Film

高透抗刮三层保护膜

Technical Data:产品说明书

• Product Description : PET film base, with an abrasion and scratch resistant surface, and with silicone adhesive

one side coated.

本产品以PET为基膜,单面涂布硅胶,具有优异的防划伤和耐磨性能。

Kev Features : Adopt optical PET material ,ultra transparency.

采用高透光率的PET光学基材。 Special Hard Coating treatment, slight light deflected rainbow, scratch resistant for 3H,

will not scratch easily.

特殊的硬质涂层处理,彩虹纹轻微,表面硬度3H,不容易划伤。

Silicon layer have adsorption force to glass surface on the screen, and keep fast exhaust

硅胶层在玻璃表面贴附, 具有快速排气性能。

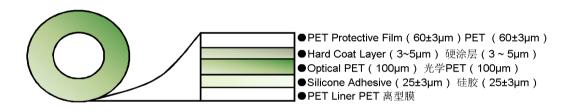
Screen Protector Film for Laptop, PDA, Mobile phone, Pad, Play station, etc Application Ideas :

笔记本屏幕保护, PDA、手机屏幕保护, 平板、游戏机等的保护。

Construction :

结构

应用



● Technical Data:特性

Test Item		Unit	Value	Test Method
测试项目		单位	数值	测试方法
Optical Transmission 透光率		%	92±1	GB2410-80
Haze 雾度		%	0.5±0.3	GB2410-80
Pencil Hardness 铅笔硬度		1	3H	ASTM D3363(Weight:500g) ASTM D3363 (重量: 500g)
Cross - cut test 百格测试		1	Pass 通过	JIS K5600
Rainbow 彩虹纹		1	Slight, distribute uniformity 轻微的,分布均匀	Standard light source for color boxes,45 angle inspection by eyes. 标准的色箱光源,45角,目视。
Peel Force 剥离力	On acrylic plate 亚克力板	gf/25mm	4	Peeling speed:300mm/min,180°. 剥离速度 : 300mm/min ; 180°。
	On glass plate 玻璃板		3	
Conservation and durability(adhesive residue test) 保护和耐久性 (胶残留试验)	On acrylic plate 亚克力板	1	Pass 通过	UV, irradiate 300hrs:紫外线照射,300hrs -20℃×96hrs 80℃×96hrs 50℃×85%RH×96hrs
	On glass plate 玻璃板	1	Pass 通过	UV, irradiate 300hrs:紫外线照射,300hrs -20℃×96hrs 80℃×96hrs 50℃×85%RH×96hrs

Shelf Life & Storage Conditions: 存储方式与保质期 Tape in roll form: Shelf life 6 months from the date of manufacture whe stored in original cartons at 20° C and below 50% relative humidity.

成卷胶带: 原箱储存在20℃、50%的相对湿度条件下, 从制造之日起保质12个月。

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