



## 2215WJ

特点

## Low VOC cotton paper double-sided tape

低挥发棉纸双面胶带

Technical Data: 产品说明书

• Key Features : Not adding organic solvents (Toluene, Xylene etc.), environmentally and healthy.

不加有机溶剂 (甲苯,二甲苯等),环保无害。

Ant bounce, high adhesive force, excellent anti-drop performance.

低弹性,高粘力,极好的防滑脱性能。 Good solvent and temperature resistance.

很好的耐溶剂性和耐温性。

Less odor, sharply reduced emissions of VOC.

低气味, 极低量挥发性物质释放。

• Application Ideas : Bongding nameplate, membrane switch, foam materials, fibrous materials, as well as plastic

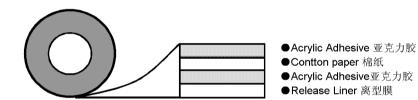
materials.

可用于固定铭牌、粘贴薄膜开关、泡棉材料、纤维材料以及塑料材质等。

• Construction :

结构

应用



● Technical Data:特性

Test Item	Unit	Value	Test Method
测试项目 Thickness 厚度	单位 mm	数值 0.15±0.05	测试方法 ASTM-1000
Initial Adhesion 初粘力	Ball No.	>18#	GB/T4852,Ball tack. J.dow method at room temperature. Tape size:100mm*150mm. 初粘,在室温下用J.dow方法; 测试尺寸: 100mm *150mm
180 <sup>0</sup> Peel Adhesion 180°剥离力	gf/25mm	2000	GB/T2792,180°peel strength to substrate at room temperature,tape size:25mm*150mm. 室温下180°对基板剥离;测试尺寸:25mm×150mm。
Holding Power 保持力	hrs	>48	ASTM D-3654 to the stainless steel,80℃ temperature,1000g static load. ASTM D-3654,80℃ 1kg荷重贴于不锈钢,跌落时间
Temperature Resistance 耐温性	°C	-20℃-120℃	
Standard Width 标准宽度	mm	1050	
Standard Length 标准长度	m	50	
Color 颜色	White 白色		
Release Liner 离型膜	Paper 离型纸		

●Shelf Life & Storage Conditions: 存储方式和保质期 Tape in roll form: Shelf life 12 months from the date of manufacture when stored in original cartons at  $20^{\circ}$ C and 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。

Ideal tape application temperature range is 21°C to 38°C.

胶带最佳适用范围为21℃-38℃

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