

E2706S
Conductive Aluminun Foil
 单导铝箔

Technical Data: 产品说明书

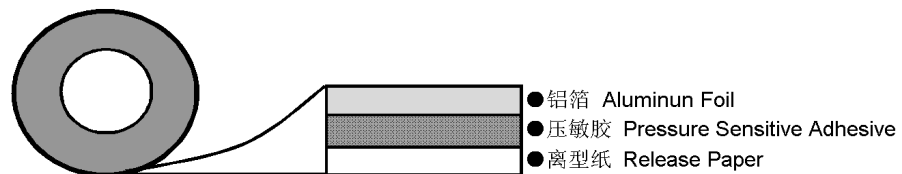
● **Key Features:**
 特点

Highly conductive pressure sensitive adhesive laminated aluminum foil Apply in shielding of connector, cable winding and insulation of EMI shielding room. Higher conductivity for Copper Foil. Lower cost, better thermal conductivity of aluminum foil.
 由高导电率的压敏胶与铝箔贴合而成，是目前市场上经济的屏蔽产品，适用于连接器屏蔽、缠绕电线和电磁屏蔽室隔离，可与任何金属表面以粘接方式完成电搭接和缝隙电封闭。铝箔胶带具有导热性、耐化学腐蚀，且价格低廉。

● **Application Ideas:**
 应用

Electric electronic and consumer products, aero and moto industries.
 应用于电子、家电、航空和汽车制造工业。

● **Construction: 结构**



● **Technical Data: (Temperature Range : 25°C , 40 ~ 60RH;)**
 技术参数: (以下所得测试数据均在室温25°C , 40 ~ 60RH条件下进行)

Test Item 测试项目	Unit 单位	Value 数值	Test Method 测试方法
Adhesive 胶系	Pressure Sensitive Adhesive 压敏胶		/
Thickness 厚度	mm	0.06	/
Width 宽度	mm	1020	/
Length 长度	m	50	/
Surface Impedance 胶面阻抗	Ω	不导电	/
Substratwe Surface Impedance 基材面阻抗	Ω	0.03-0.05	/

● **Shelf Life & Storage**
 Conditions :
 存储方式与保质期

Avoid direct sunshine, Shelf life 6 months when stored in original cartons at 26°C and 40~70RH relative humidity.
 上述产品尽可能在26°C，40~70RH相对湿度的条件下，存放于室温、干燥环境下储存；避免太阳直射，其保质期为6个月。

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