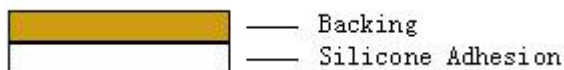


## Anti-Static Polyimide Tape



### Property

The polyimide adhesive tape is made by coating the silicone or acrylic adhesive on the surface of treated polyimide film.



### Characteristics

- ✧ Good anti-static property
- ✧ High dielectric strength, high temperature resistance
- ✧ Insulation Grade H
- ✧ Soft and with high adhesion
- ✧ No residue after peeling off

### Specification

Base film thickness	Total thickness	Width	Roll length	Roll ID
25μm	60μm	10~500mm	33m	25mm (1"), 76mm (3")

- ✧ Can be laminated with release liner
- ✧ Can be supplied as customized Die-cutting Parts

### Typical Physical Properties

Items	Units	Typical Values	Testing Methods
Adhesion to Steel	N/25mm	4.5~7.0	ASTM D-3330
Tensile Strength	MPa	≥120	ASTM D-3759
Elongation at Break	%	≥35	ASTM D-3759
Surface Resistance	Ω	< 1×10 <sup>8</sup>	
Temp Resistance	°C/30min	268	
Roll Voltage	V	<60	

### Applications

- ✧ Surface Mounting Technology (SMT) with low anti-static requirement
- ✧ Plating Protection

### Storage Conditions & Shelf life

Store under normal conditions of 73°F (23°C) and 20~80%R.H. in the original carton. To obtain best performance, the product should be used within 12 months from the date of manufacture.

### Notes

All above-mentioned techniques are the average values obtained after our several testing by acknowledged and reliable testing methods. In order to ensure the correct selection and using of our products, please make a through understanding both of the purposes and conditions on usage in advance, or notify us as to provide you with further explanation and service.