

Technical Data Sheet

Double Sided Polyimide Tape

Features

Heat resistance, high voltage insulation, acid alkali resistance, low voltage electrolytic.

Usage

Protect golden finger when PCB board in soldering tin furnace, insulation of coil, wave-soldering protection, electrical insulation, high temperature resistance, no residue leaving after peeling off. Easily bending to any shapes.

Technical Parameters

Voltage Resistance (KV)	5.0
Tensile Strength(N/25mm)	≥ 115
Test temperature(°C /30min)	260-300
Elongation at Break (%)	≥ 45
Adhesion to steel(N/25mm)	≥ 5-5.5
Film thickness(mm)	0.025/0.05/0.075
Total thickness(mm)	/0.1/0.15/0.2
Inventory condition	23 °C ,65%RH
Inventory available time(year)	1

Dimension

Length	33M
Width(customized)	2-500mm(±0.2mm)
Remark	