

Specification of Polyimide High Temperature Tape

PART No. 700-PA



Backing	Polyimide Film
Adhesive	Silicone
Film thickness(mm)	0.025
Adhesive thickness (mm)	0.035
Total thickness(mm)	0.06
Standard Length(m)	33m
Adhesion to steel (kg/25mm)	0.6~0.7
Tensile strength (kg/25mm)	10-13
Elongation at break (%)	≥60
Voltage resistance(kv)	6
Temperature Resistance (°C)	260
Color	Amber
Storage	Normal conditions, 10-30°C

- Polyimide tape for high temperature exposure
- Temperature resistance up to 300°C short term

Polyimide tape has a high heat resistance remaining stable across a wide range of temperatures. Gives heat insulation and protects fragile components during manufacture, Tape will remove cleanly leaving no adhesive residue after exposure to heat. All rolls are 33m long.

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ABOUT KAISERTECH

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