

KAPTON TAPE

FOR THE MWD INDUSTRY



Features:

Polyimide film tape coated with a Silicone adhesive. It can protect gold contacts of PCB during wave soldering process and hot air leveling. Also designed for the high-temperature coils insulation and for generators, capacitors & transformer production.

Technical Data:

Backing	Polyimide
Backing Thickness (mil / mm)	1 / 0.025
Total Thickness (mil / mm)	2.2 / 0.055
Adhesion Type	Silicone
Adhesion to Steel (gm/25mm)	570
Color	Amber
Tensile Strength (kg/25mm)	12.2
Elongation (%)	35
Dielectric Strength (Kv)	6.5
Insulation Class (°C)	UL H/200
Temperature Range (°C)	-73 ~ 260

Size:

Tape Length (M)	33m (36 yards)
Tape Width (in)	1/4, 1/2, 3/4, 1" available

The above mentioned data represent the average obtained in our laboratory. Suggestion for use and final results on our best technical experiences but cannot be intended as our commitment or liability. The user will determine the suitability of the product and the method of application for each specific use.