

Margin Tape			
Introduction	Margin tape is made from a polyester film laminated non-woven fabric on a non-woven fabric base with a high performance acrylic pressure sensitive adhesive. It is available in one, two and three layer structured products for customers to choose from. It is highly insulating, resistant to Breakdown Voltage and has good temperature resistance.		
Application	1. Insulation of UPS power supplies, dry-type transformers, high temperature frequency transformers, gaskets (high temperature), microwave oven transformers. 2. Insulation of transformers, electronic coils, motors and other electronic industries.		
Property			
<div>Product Code</div> <div>Technical Parameters</div>	P2314	P2327	P2340
Type	One Layer	Two Layer	Three Layer
Color	Yellow	Yellow	Yellow
Total Thickness [mm]	0.14	0.27	0.4
Backing Thickness[mm]	0.1	0.23	0.36
Backing	PET Laminated Non-Woven	PET Laminated Non-Woven	PET Laminated Non-Woven
Adhesive	Acrylic	Acrylic	Acrylic
180° Peel Strength[N/inch]	7.2	300	300
Breakdown Voltage[KV]	≥5.5	≥10	≥15
Tensile Strength[N/10mm]	70	70	70
Elongation At Break[%]	10	10	10
Long-Term Temperature Resistance[°C]	130	130	130
Short-Term Temperature Resistance[°C]	180	180	180
Storage and shelf life	It is recommended to store in a clean and dry place, away from direct sunlight, to prevent damage to the packaging, and to avoid keeping it with volatile solvents. The storage temperature is 0-40° C and the humidity is <80%. To maintain optimal performance, this product should be used within 12 months from the date of manufacture.		