

FY97P5

FY97P5 is nickel and copper plated conductive woven fabric coated with a hot melt adhesive onto one side of the fabric. It is soft and durable and easy to convert.

Structure



Specifications

PROPERTIES	DATA	TEST METHOD
Color	Light Grey	Visual
Thickness,mm	0.09 ± 0.02	ASTM D374
Surface Resistance, ohm/sq	≤ 0.015	MIL-DTL- 83528
Activation Temperature of Adhesive,°C	100 to 120	Internal standard
Temperature of molding equipment ,°C	180 to 200	Internal standard

Storage

Storage Temperature: 10 ~30 °C
Storage Humidity: 40~60% RH
Storage Validity: 6 Months

Regulation

RoHS & HF Compliant

Tips

- For max bonding effect, the surface must be clean and dry.
- Pressure should be applied when applying to surfaces
- Avoid direct sunlight, Place under room temperature

The information contained in this document intended to assist you in designing with the material and is not intended to and does not constitute any express or implied warranty, including any warranty of merchantability, fitness for a particular purpose, or that the user will achieve the results shown in this material for a particular purpose. It is the user's responsibility to determine the suitability of the material for your particular application.

