

Lamifilm GT Series

FIBERGLASS TAPE

Fiberglass tape is a type of adhesive tape made from glass fiber as the base material and coated with high-performance adhesives. It features high-temperature resistance, chemical corrosion resistance, high strength and excellent insulation performance, playing an extremely crucial role in numerous industries and application fields.

Product Model: Lamifilm -GT130

Note: Without release paper (GT) /With release paper (GT-R)

Product Colors: Coffee color, Yellow

◆ Fiberglass Tape Characteristic

- Excellent high-temperature resistance
- Excellent mechanical strength
- Outstanding wear resistance
- Excellent release property
- Excellent electrical insulation
- Easy to process
- Chemical corrosion resistance

◆ Fiberglass Tape Application

- Mechanical Industry
- Chemical Industry
- Food processing
- Electrical / Electronics
- Aerospace
- Construction
- Medical Industry

◆ Test Data Sheet

Item	Unit	Test Method	Lamifilm-GT130
Total Thickness	mm	Micrometer	0.13
Base Material Thickness	mm	Micrometer	0.08
Adhesive Thickness	mm	Micrometer	0.05
Adhesive Type			Silicone series
Max Width	mm	Micrometer	1000
Adhesive Strength	N/25mm	GB/T2792-2014	9
Work Temperature	°C	UL-746 B	-70/+260

Company Statement: The parameters provided are not used to determine the quality of the film or the final production warranty standards.