



# GREEN GPETTP

## POLYESTER TAPE

Solution for Electric Heat Resistance and Insulation

### Product Description

GREEN GPETTP uses polyester film as the backing material and is coated with thermal resistant silicone adhesive.

GREEN GPETTP is Halogen free and it meets ROHS standard.

















GREEN GPETTP characteristics:

- excellent dimensional stability
- excellent resistance to tearing
- excellent thermal and low temperature resistance
- excellent moisture and water resistance
- excellent chemical resistance
- fitly protects the parts with no shifts
- leaving no residuals after peeling off

### Application

GREEN GPETTP can widely be used in all kinds of products, such as electronics, motors, capacitors, coils and cables which need insulation and protection. It can also be used for the protection of wire's connection points and circuit board components during plating and soldering process for PCBs. Moreover, Polyester Tape shows its performance as well as in powder coating, ultra-high temperature painting, and spray masking.

### Specification

Model No.	Backing/Adhesive Thickness		Total Thickness	Adhesion	Tensile Strength	Elongation	Temperature Resistance	Color
		± mic	± mic	±N/25mm	±N/25mm	±%	±℃	
GPETTP-2535SG		Green Polyester Film 25	60	3.5	135	≥30	180	Green
		Silicone Adhesive 35						
GPETTP-2535SR		Red Polyester Film 25	60	3.5	135	≥30	180	Red
		Silicone Adhesive 35						
GPETTP-2535SB		Blue Polyester Film 25	60	3.5	135	≥30	180	Blue
		Silicone Adhesive 35						
GPETTP-2535SY		Yellow Polyester Film 25	60	3.5	135	≥30	180	Yellow
		Silicone Adhesive 35						
GPETTP-2535ST		Transparent Polyester Film 25	60	3.5	135	≥30	180	Transparent
		Silicone Adhesive 35						
GPETTP-2535AG		Green Polyester Film 25	60	4.5	135	≥30	180	Green
		Acrylic Adhesive 35						
GPETTP-2535AR		Red Polyester Film 25	60	4.5	135	≥30	180	Red
		Acrylic Adhesive 35						
GPETTP-2535AB		Blue Polyester Film 25	60	4.5	135	≥30	180	Blue
		Acrylic Adhesive 35						

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Model No.	Backing/Adhesive Thickness		Total Thickness	Adhesion	Tensile Strength	Elongation	Temperature Resistance	Color
	± mic							
GPETTP-2535AY	Yellow Polyester Film	25	60	4.5	135	≥30	180	Yellow
	Acrylic Adhesive	35						
GPETTP-2535AT	Transparent Polyester Film	25	60	4.5	135	≥30	180	Transparent
	Acrylic Adhesive	35						
GPETTP-5030SG	Green Polyester Film	50	80	3.0	220	≥40	180	Green
	Silicone Adhesive	30						
GPETTP-5030SR	Red Polyester Film	50	80	3.0	220	≥40	180	Red
	Silicone Adhesive	30						
GPETTP-5030SB	Blue Polyester Film	50	80	3.0	220	≥40	180	Blue
	Silicone Adhesive	30						
GPETTP-5030SY	Yellow Polyester Film	50	80	3.0	220	≥40	180	Yellow
	Silicone Adhesive	30						
GPETTP-5030ST	Transparent Polyester Film	50	80	3.0	220	≥40	180	Transparent
	Silicone Adhesive	30						
GPETTP-5030AG	Green Polyester Film	50	80	4.0	220	≥40	180	Green
	Acrylic Adhesive	30						
GPETTP-5030AR	Red Polyester Film	50	80	4.0	220	≥40	180	Red
	Acrylic Adhesive	30						
GPETTP-5030AB	Blue Polyester Film	50	80	4.0	220	≥40	180	Blue
	Acrylic Adhesive	30						
GPETTP-5030AY	Yellow Polyester Film	50	80	4.0	220	≥40	180	Yellow
	Acrylic Adhesive	30						
GPETTP-5030AT	Transparent Polyester Film	50	80	4.0	220	≥40	180	Transparent
	Acrylic Adhesive	30						
EXP	12 months							
Storage Conditions	20°C 65% R.H							

**【Note】**

It should be noted that the above listed specifications is only an average value. It is for reference only.

No prior notice will be given for any changes of technical specifications.