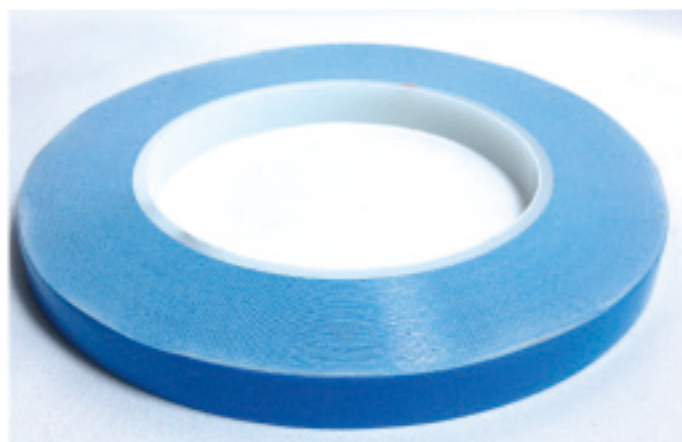


### JP-T180

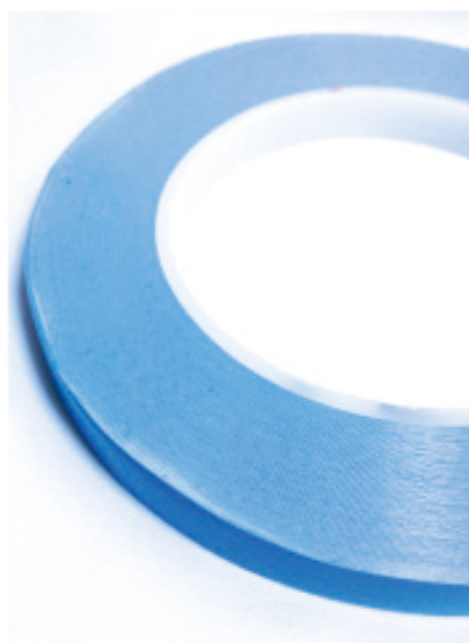
- Very good insulator
- Easy to assembly
- Good thermal conductivity
- Ultra soft and high compressibility
- Natural tack



JP-T180 series is a gap filled with high-performance thermal conductivity material, mainly used in electronic devices and heat sinks or product transfer interface between the enclosure. JP-T180 series has a good adhesive, flexible, good compression performance and excellent thermal conductivity. So that it can be fully in use of electronic originals and the air discharge between the heat sink in order to achieve access to the full. Heat effect increased significantly. JP-T180 Series also has a certain degree of self-adhesive, compared to ordinary thermal insulation material in the product installation process has brought great convenience, easy off, easy to operate.

#### Typical applications:

Communication equipment; Mobile equipment; LED Light; Video equipment;  
Switching power supply; Networking equipment; Back light model; Household appliances;  
Medical equipment; PC server/workstations



#### Specifications

Thermal Conductivity	1 w/m-K
Thickness(mm)	0.5mm/0.15mm/0.3mm
Hardness	25 shore 00
Colour	White
Tensile Strength	6.5 kg/cm
Volume resistivity	$3.0 \times 10^{11}(\Omega \text{cm})$
UL94	V0
Temperature Stability(°C)	-20° C to +130° C
Size	1cm*2500cm