



TECHNICAL DATA: 961000R/961000G- DOUBLE-SIDED FOAM TAPE

Product Description:

#961000R/961000G uses EVA foam as backing material, double-sided coated with acrylic adhesive. It has excellent adhesion, dustproof, anti-shock and good processing

Physical Properties:

Product Code	Test Method	#101
Total Thickness, mm	ASTM D3652	0.9~1.2
180° Adhesion, N/IN	PSTC-101	> 15 EVA foam damage
Holding power, hrs/kg	PSTC-107	> 12

Feature:

- High adhesion and convenient usage
- Antivibration and antishock

Application:

Used for sealing and stuffing material in electronics. It sticks to rims in furniture, photo frames, metal plates, and plastic plates. It also sticks in household appliances and automobiles. It evens the surface and seals the cracks and cushions. antivibration and antishock

Storage & Usage:

1. Shelf life: 12 months after production date. The storage temperature is 10°C to 35°C
2. Away from sunlight, high temperatures and high humidity
3. Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants
4. Sufficient pressure should be applied due to the use of PSA. It will affect the properties and appearance if the pressure is not enough
5. It may affect the property when the surface is not even or badly damaged. To make the surface even as much as possible, peel builds needs time and it should not stretch or peel during in-use within several hours of application

Note: All information and recommendations are given by us in good faith based on practical experience but without warranty. The user shall determine the suitability of the product and the method of application for each specific use