

SJ7050SHB
PE Foam Double-Sided Tape

Technical Data

● **Product Description** SJ7050SHB used super thin PE Foam as base material, and coated with adhesive on both sides. It has good properties for waterproof, dustproof and shocking resistance.

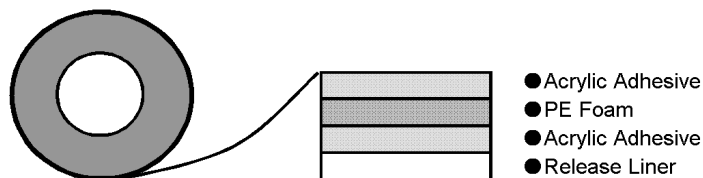
● **Key Features**

Used soft PE Foam as base material
Offers high ultimate adhesion to a wide variety of surface.
Good buffering performance.
Good holding power.
Good properties for dustproof and shocking resistance.
Good waterproof property, up to the IPX7 standard.
Halogen free & RoHS (environmental protection) standard.

● **Application Ideas**

For bonding the LCD, housings, keyboard, camera of cell phone, computer, PDA, PSP etc.
For bonding the sign and decoration of automobile.
For bonding the nameplate.
For bonding electronic components and electronic machine, stuffing.
Applied in furniture decorate strips, photo frame, etc.
Other special product bonding solutions.

● **Construction**



● **Technical Data**

Test Item	Unit	Value	Test Method
Thickness	mm	0.50	—
180° Peel Adhesion	SUS	N/25mm	28
	PC	N/25mm	25
	Glass	N/25mm	25
	PET	N/25mm	24
	PP	N/25mm	24
Holding Power	Hr	>72	GB/T7754, Tensile strength, tape size: 25mm*25mm, loading: 1kg
Temperature Resistance	°C	-20~80	—
Color	Black		—

● **Shelf Life & Storage
Conditions**

Tape in roll form: Shelf life 6 months from the date of manufacture when stored in original cartons at 20°C and 50% relative humidity.

Ideal tape application temperature range is 21°C to 38°C.

Notes: The information contained in this data sheet is intended to assist you in designing with Incheng adhesive tape. The technical information and data should be considered representative or typical only. It is not intended to and does not create any warranties, express or implied, including any warranty of merchantability or fitness for particular purpose or that the results shown on this data sheet will be achieved by user for a particular purpose. The user should determine the suitability of Incheng adhesive tape for each application.

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