

PET TAPE - SINGLE SIDED

Product Features

PET tape is made of PET film as base material, coated with special semi-sensitive adhesive on one side

Application

Can be used for mobile phone frame fixing, flat film switch bonding, automotive industry's ABS plastic parts fixing, rubber EPDM bonding, batteries in electronic equipment and lenses and windows' bonding, signage fixed, LCD reflective film splicing plastic film, low-energy plastic material bonding

Product Characteristics

- Scratch-proof, waterproof, easy to peel, no residue
- Reworkable, removable, good bonding strength for most materials, good initial viscosity

Product Sizes

* Contact sales representative for available sizes





White

Technical Data

Pro	oduct	Structure (from Top to Bottom)	Adhesive	Thickness	180° Peeling Force	Temperature resistance
				(mm)	(N/inch)	(°C)
G	452	Transparent PET Activities pressure sensitive Adhesive PET Release film	Acrylic pressure sensitive Adhesive	0.065	>5	- 5~160
Н	448		Acrylic pressure sensitive Adhesive	0.125	>22	- 5~160
L1	1237	Acrylic pressure sensitive Adhesive Trangarent PET/Flack PET Acrylic pressure sensitive Adhesive White Paper Release Paper	Acrylic pressure sensitive Adhesive	0.17	>15	- 5~160
6	205		Acrylic pressure sensitive Adhesive	0.05	>10	- 5~100
6	208		Acrylic pressure sensitive Adhesive	0.08	>16	- 5~100
6	210		Acrylic pressure sensitive Adhesive	0.10	>18	- 5~100
JD	015B		Acrylic pressure sensitive Adhesive	0.15	>18	- 5~100
62	208B		Acrylic pressure sensitive Adhesive	0.08	>18	- 5~100
8	8208	Removable Adhesive Transparent PET Acrylic pressure sensitive Adhesive White Paper Release Paper	Acrylic pressure sensitive Adhesive	0.08	Side A: 6-13 Side B: 15	- 5~100
63	310K		Acrylic pressure sensitive Adhesive	0.10	Side A: 6-13 Side B: 22	- 5~100

^{*} The above technical information and data are typical values only and should not be used for specification purposes.

Shelf Life

12 Months Storage at 23 °C and 65% Relative Humidity