Fit Light Tape
No. 738

Environmentally considerate tape for moving and construction curing

Uses PET products such as PET bottles and clothes as raw materials
Segmented and recycled at the molecular level
Uses recycled PET fiber in the vertical threads

Usage

● Uses recycled PET fiber in the vertical threads of the tape.
● More than 10% reduction in CO_2 during incineration (compared to existing company products)
● Light-weight design, compact even for 50m rolls (similar to existing company 25m rolls). Easy to carry.
● Flexible and sticks well even on uneven surfaces.
● Can stick on polyethylene and polypropylene laminated paper and is also stackable.
● Easy to write on with oil-based ink.
● Can be removed completely with special glue.

Performance		
Test Items	Unit	No. 738
Thickness of tape	mm	0.105
Adhesive strength	N/10mm (g/10mm)	2.2 (224.4)
Tack	Ball No.	16
Tensile strength	N/10mm (kg/10mm)	40 (4,080)
Elongation	%	25

* The figures in the table above are measurements and are not guaranteed values.

Specifications				Base color
Size W (mm)× L (m)	Unit packaging (rolls)	One package (rolls)		Semi-Clear, Blue, Green
50×25	1	30		
50×50	1	30		

Temporary fixing	Tear-able by hand	Water resistant	Protection from static electricity

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Cellophane Tape
No. 252

Strong, longtime, top seller due to high quality.

Adhesive strength, meets low temperature needs, made from polyethylene, seals containers, transparent, easy to open shrink package....because of its many high qualities, cellophane tape No. 252 gets favorable comments, and it is Sekisui`s long time seller.

Usage

● General, light packaging
● Wrapping and fixing paper boxes
● Putting up calendars and posters

Performance		
Test items	Unit	No. 252
Thickness of tape	mm	0.049
Thickness of base material	mm	0.034
Adhesive strength	N/10mm (g/10mm)	3.1 (316)
Tack	Ball No.	17
Unwinding force	N/10mm (g/10mm)	1.31 (133)
Holding power	mm	0.7
Tensile strength	N/10mm (Kg/10mm)	36.0 (3.67)
Elongation	%	25

* The figures in the table above are measurements and are not guaranteed values.

Capacity / Substrate vs. Adhesive Strength : N/10mm (g/10mm)			
	0℃	23℃	40℃
Polyethylene	2.44 (249)	1.50 (153)	1.18 (120)
Polystyrene	3.54 (361)	2.71 (277)	2.48 (253)
Liner	all paper faces peeled	all paper faces peeled	paper not peeled

Specifications				Base color
Size W (mm)× L (m)	Unit packaging (rolls)	One package (rolls)		Clear
12×35・50・70	10	300 (200)		
15×35・50・70	10	200		
18×35・50・70	10	200 (150)		
24×35・50・70	10	150		

*The figures in ( ) are standard lengths for 50m. and 70m.
*Please feel free to consult us about other sizes.

Light packaging	Printable	Color tape available	Special cutter	Writable	Stackable

Bundling	Temporary fixing	Protection from static electricity