Paper Masking Tape No. 652

Possible to stack.
Can also write on top of the tape.

This tape was especially developed for light packaging.
In addition, it is flexible, easy to unwind and tear, and it has excellent workability.

Usage
- General, light packaging
- Sealing
- Temporary fixing

Performance		
Test items	Unit	No. 652
Thickness of tape	mm	0.100
Thickness of base material	mm	0.060
Adhesive strength	N/10mm（g/10mm）	1.8（184）
Tack	Ball No.	20
Unwinding force	N/10mm（g/10mm）	2.5（255）
Tensile strength	N/10mm（Kg/10mm）	40（4.08）
Elongation	%	2.5

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

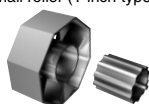| Specifications				Base color
Size W (mm)×L (m)	Unit packaging (rolls)	Small, wrapped box (rolls)	One case (rolls)	White
12×18	10	100	1000	
15×18	8	80	800	
18×18	7	70	700	**Light packaging**
20×18	6	60	600	
24×18	5	50	500	
30×18	4	40	400	Non-slip / Writable
36×18	3	30	300	
40×18	3	30	300	Stackable / Temporary fixing
50×18	2	20	200	

Can be used for adhesive Tape and PP Tape (OPP Tape)
Tape cutter PC1

Sekisui Cellophane Tape No.252
Sekisui Colored Cellopane Tape
Sekisui Printing Tape's Exclusive Cutter

Specifications
Width of tape used (mm)

12, 15	18, 24

Length of tape used (rolls)
Up to 70

One package (rolls)	Unit packaging (rolls)
10	1

The following types of tape are recommended:
Sekisui Adhesive Tape
Sekisui Clear Tape

The center of the pulley which sets the tape can be removed and used as a small roller (1-inch type).

When cutting the tape, insert the axis of the pulley as shown in the illustration.

Bag Sealer Tape E type.

Non vinyl chloride sealing tape with superior water resistance

Using a special PP film, this tape has superior water resistance and is most suitable for sealing wet products such as vegetables, fresh fish and frozen foods.

Usage
- Industrial usage in shops where a variety of products is handled
- Packaging wet products
- Packaging and differentiating simple cutlery such as paper cups

Performance		
Test Items	Unit	Bag Sealer Tape E Type
Thickness of tape	mm	0.068
Thickness of base material	mm	0.050
Adhesive strength	N/10mm (g/10mm)	2.5（255）
Tack	Ball No.	17
Unwinding force	N/10mm (g/10mm)	2.3（234）
Tensile strength	N/10mm (kg/10mm)	82.4（8.41）
Elongation	%	70
Water resistance	–	◎
Compatibility with bag sealer	Cuttability	–	◎
	Sealablity	–	◎

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

Specifications			
Size W (mm)×L (m)	Unit packaging (rolls)	Unit packaging (rolls)	One package (rolls)
9×50	1	20	200

Base colors
Red, Yellow, Green, Blue

Light packaging | **Color tape available** | **Bundling** | **Water resistant**