

# Shine Tape No. 25



## High performance, gorgeous tape for decorating and sealing containers.

Because of its aluminized, polyester base film, it releases a beautiful, metallic, brightness. It is used to decorate high performance and gorgeous products. It is also used for sealing containers.

### Usage

- Decoration
- Sealing cans

Performance		
Test items	Unit	No. 25
Thickness of tape	mm	0.046
Thickness of base material	mm	0.025
Adhesive strength	N/10mm (g/10mm)	2.55 (260)
Tack	Ball No.	18
Unwinding force	N/10mm (g/10mm)	1.47 (150)
Tensile strength	N/10mm (K g/10mm)	61.25 (6.25)
Elongation	%	140

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

Specifications		
Size W (mm) × L (m)	Unit packaging (rolls)	One package (rolls)
12×30	10	240
15×30	10	120
18×30	10	120
24×30	10	120

### Base colors

Gold, silver

Light packaging

Sealing

Decorating

# Fixlon Tape No. 816



## Tape with special film that rarely leaves adhesive residue.

### Used for fixing and bundling.

Even after long exposure to heat and light there is little adhesive residue. Because of the self-adhesive's strength, it also sticks to embossed surfaces. Because a special film is used, it has the same strong, stretch-ability as filament tape.

### Usage

- Attaching the electrical components and electrical parts of refrigerators, ventilator fans, etc.
- Fixing the parts of office machines, correspondence machines, etc.
- Fixing and bundling furniture and instruments.

Performance		
Test items	Unit	Bag Sealer Tape C Type
Thickness of tape	mm	0.085
Thickness of base material	mm	0.06
Adhesive strength	N/10 mm (g/10 mm)	3.92 (400)
Tack	Ball No.	15
Unwinding force	N/10 mm (g/10 mm)	1.08 (110)
Tensile strength	N/10 mm (kg/10 mm)	220 (22.4)
Elongation	%	24
Adhesive strength of embossed face	N/10 mm (g/10 mm)	2.63 (263)
10% Modulus	N/10 mm (kg/10 mm)	87.7 (8.95)
Heat resistance	Acrylic coated board	○
	PP resin board	○
	ABS resin board	○
Resistance to climatic conditions	Acrylic coated board	○
	PP resin board	○
	ABS resin board	○

1) Measurement conditions/23°C, 65%RH

2) Heat resistance/60°Cx5days

3) Resistance to climatic conditions/ Ultraviolet rays carbon arcx72hr

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

Specifications		
Size W (mm) × L (m)	Unit packaging (rolls)	One package (rolls)
12×50	1	120
15×50	1	80
19×50	1	60
25×50	1	60
38×50	1	30
50×50	1	30

### Base color

White

Bundling

Temporary fixing