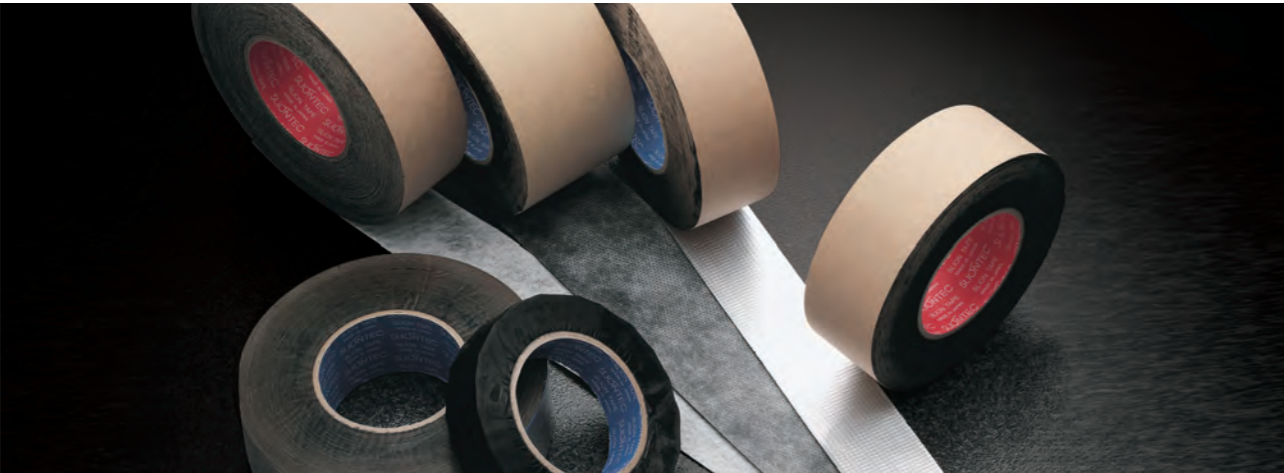


Butyl Tapes

Butyl rubber adhesive provides excellent air-tightness, durability and adhesion to any of adherends.  
The adhesive adjusts to rough surfaces for its softness.



**S/C Butyl Tape**

The tape can be used for diverse applications from waterproofing rooftops and housing to joints.

**No.6120 Super Butyl Tape**

Single coated

Thickness(mm) 0.55

Adhesion (N/10mm) 7.85 (7.85)

Paper core : Blue

Good water resistance.  
Good adhesion to rough surfaces.

**No.9280 Super Butyl Tape**

Single coated

Thickness(mm) 0.50

Adhesion (N/10mm) 7.85

Paper core : Blue

For waterproofing of houses.  
For air-tightening and waterproofing of factories.  
Good hand tearability and conformability.

**No.9839 Super Butyl Tape**

Single coated

Thickness(mm) 0.45

Adhesion (N/10mm) 10.00 (10.00)

Paper core : Green

For dampproofing of urethane foam heat-insulating materials.  
For waterproofing.  
For flashing outdoor.

**No.4420 Super Butyl Tape**

Single coated

Thickness(mm) 0.75

Adhesion (N/10mm) 7.84 (7.84)

Paper core : Red

For flashing of openings of timber-framed houses.  
Good durability and water resistance.  
Water vapor permeability: 2.5g/ m<sup>2</sup>·24h  
For waterproofing membrane.

**No.9241 Super Butyl Tape**

Single coated

Thickness(mm) 0.47

Adhesion (N/10mm) 7.05 (7.05)

Paper core : Red

For waterproofing of timber-framed houses.  
For repairing.

**No.9290 Super Butyl Tape**

Single coated

Thickness(mm) 0.50

Adhesion (N/10mm) 7.84 (7.84)

Paper core : Blue

For waterproofing of houses.  
For air-tightening and waterproofing of factories.  
Water vapor permeability: 0.5g/m<sup>2</sup>·24h  
For HAVC applications.  
For glazing for air-thight and vapour proof.

**No.9940 Super Butyl Tape**

Single coated

Thickness(mm) 0.35

Adhesion (N/10mm) 7.40 (7.40)

Paper core : Blue

For jointing of dampproof sheet  
Good hand tearability and conformability  
Water vapor permeability: 1.0g/m<sup>2</sup>·24h

**No.4421 Super Butyl Tape**

Single coated

Thickness(mm) 1.00

Adhesion (N/10mm) 7.84 (7.84)

Paper core : Brown

For waterprooing of timber-framed houses.  
Good durability and water resistance.  
Waterproofing membrane.  
Specially made to order.

**No.9244 Super Butyl Tape**

Single coated

Thickness(mm) 0.50

Adhesion (N/10mm) 9.81 (9.81)

Paper core : Blue

For waterproofing of houses.  
Good durability and water resistance.

**No.9830 Super Butyl Tape**

Single coated

Thickness(mm) 0.60

Adhesion (N/10mm) 11.76 (11.76)

Paper core : Blue

For waterproofing of joints.  
For surface protection.

**D/C Butyl tape**

The tape can be used for waterproofing in harsh environments such as rooftops, and has improved air-tightness as well as water- and moisture-resistant properties.

**No.5931 Super Butyl Tape**

Double coated

Thickness(mm) 1.00

Adhesion (N/10mm) 9.80 (9.80)

1st surface : 9.80 (9.80)  
2nd surface : 9.80 (9.80)

Paper core : Blue

For sheet metal.  
For waterproofing and temporary fixing of exterior walls.  
For various types of waterproofing.

**No.5957 Super Butyl Tape**

Double coated

Thickness(mm) 0.70

Adhesion (N/10mm) 7.84 (7.84)

1st surface : 7.84 (7.84)  
2nd surface : 7.84 (7.84)

Paper core : Brown

For waterproofing of joints.  
For air-tightening and dampproofing of houses.

**No.5901 Super Butyl Tape**

Double coated

Thickness(mm) 1.00

Adhesion (N/10mm) 19.62 (15.68)

1st surface : 19.62 (15.68)  
2nd surface : 19.62 (15.68)

Paper core : Blue

For waterproofing of joints.  
For vibration absorption of audio goods.  
White adhesive.

**No.5976 Butyl tape**

Double coated

Thickness(mm) 0.60

Adhesion (N/10mm) --- (10.00)

1st surface : --- (10.00)  
2nd surface : --- (10.00)

Paper core : Orange

Good waterproofing and vibration absorption properties.  
For adhesive processing to various materials. (rubber sheet, foam, etc.)

**Unsupported Butyl tape**

**No.5938 Super Butyl Tape**

Double coated

Thickness(mm) 0.50

Adhesion (N/10mm) 7.84 (7.84)

1st surface : 7.84 (7.84)  
2nd surface : 7.84 (7.84)

Paper core : Blue

Recommended waterproofing tape of JAPAN FIBER REINFORCED CEMENT SIDING MANUFACTURERS ASSOCIATION.  
For waterproofing of timber-framed houses.  
Water vapor permeability: 1.2g/m<sup>2</sup>·24h.

**No.5932 Super Butyl Tape**

Double coated

Thickness(mm) 2.00

Adhesion (N/10mm) 13.73 (13.72)

1st surface : 13.73 (13.72)  
2nd surface : 13.73 (13.72)

Paper core : Blue

For sheet metal.  
For waterproofing and temporary fixing of exterior walls.  
For various types of waterproofing.

**No.5958 Super Butyl Tape**

Double coated

Thickness(mm) 0.45

Adhesion (N/10mm) 7.84 (7.84)

1st surface : 7.84 (7.84)  
2nd surface : 7.84 (7.84)

Paper core : Green

Recommended waterproofing tape of JAPAN FIBER REINFORCED CEMENT SIDING MANUFACTURERS ASSOCIATION.  
For waterproofing of houses.  
For dampproofing and air-tightening of openings.

**Butyl tape (for processing)**

The double-faced adhesive tape applies an optimized adhesive compound, and offers improved processability such as cutting and punching performance.

**No.5978 Butyl tape**

Double coated

Thickness(mm) 0.45

Adhesion (N/10mm) --- (10.00)

1st surface : --- (10.00)  
2nd surface : --- (10.00)

Paper core : Green

Good waterproofing and vibration absorption properties.  
For adhesive processing to various materials. (rubber sheet, foam, etc.)

**No.5000 Super Butyl Tape**

Double coated

Thickness(mm) 0.60

Adhesion (N/10mm) 9.41 (9.41)

1st surface : 9.41 (9.41)  
2nd surface : 9.41 (9.41)

Paper core : Blue

No backing material.  
Flexible.  
For waterproofing of rooftop.

**No.5930 Super Butyl Tape**

Double coated

Thickness(mm) 0.60

Adhesion (N/10mm) --- (7.84)

1st surface : --- (7.84)  
2nd surface : --- (7.84)

Paper core : Natural plane

For waterproofing and temporary fixing of exterior walls.  
For various types of waterproofing.

**No.5933 Super Butyl Tape**

Double coated

Thickness(mm) 3.00

Adhesion (N/10mm) 15.68 (15.68)

1st surface : 15.68 (15.68)  
2nd surface : 15.68 (15.68)

Paper core : Blue

For sheet metal.  
For waterproofing and temporary fixing of exterior walls.  
For various types of waterproofing.

**No.5988 Super Butyl Tape**

Double coated

Thickness(mm) 0.45

Adhesion (N/10mm) 13.73 (13.73)

1st surface : 13.73 (13.73)  
2nd surface : 13.73 (13.73)

Paper core : Purple

Recommended waterproofing tape of JAPAN FIBER REINFORCED CEMENT SIDING MANUFACTURERS ASSOCIATION.  
For housewrap joinning.  
Least oil migration type.

**No.5971 Butyl tape**

Double coated

Thickness(mm) 1.00

Adhesion (N/10mm) --- (10.00)

1st surface : --- (10.00)  
2nd surface : --- (10.00)

Paper core : Green

Good waterproofing and vibration absorption properties.  
For adhesive processing to various materials. (rubber sheet, foam, etc.)

Description of adhesion

Our adhesion test is based on JIS Z 0237(2009). For comparison to the conventional method, the tested value by Siontec Method is also described in the parenthesis. Please refer P.34-35 for detail methods of JIS method and Siontec method.

JIS method		---:During measurement
Adhesion (N/10mm)	3.00 (3.33)	
Siontec Method		/ :Measured only with Siontec Method

Adhesive(1st surface, 2nd surface ) for D/C tape

Please refer to P.34, "Tape structure and size"