

Heat resistance Washi(Japanese flat paper) masking tape
NO.7235



Constitution

- Backing : Yellow Washi(Japanese flat paper)
- Adhesive : Pressure sensitive rubber adhesive

Application

- Masking for painting
- Holding masking paper and cure sheet

Specialty

- This tape can be easily cut by the hand.
- The back side of this tape will not repel the paints.
- Rewinding is light, and easy to make the straight line.
- This tape is designed to give an excellent paint break line.



General Characteristic

Item	Unit	Measurements
Thickness	mm	0.10
180°Adhesion strength	N/18mm	3.93
Rewinding force	N/18mm	2.53
Elongation	%	3.4
Tensile strength	N/18mm	86.3

Doc No. MAS-011-E-2 2013/09/26 1/2

Notes: This data represents examples of measured values, and not guaranteed values. They do not guarantee compatibility with the applications described in these documents. Please confirm compatibility with your application prior to use. We retain all rights, including copyrights, for the contents of these documents. Copying, reprinting and use for purposes other than originally intended are strictly prohibited without our prior expressed permission. Contact details are provided at the end of this document. Please do not hesitate to contact us for any inquiry.

Test method

- According to JIS Z0237 : 2000.

Precautions

- Wipe oil, moisture, and dust off the surface of adherends thoroughly before application.
- The adhesive is pressure-sensitive. Handle it with utmost care.
- Most recommended temperature for adhesion is above 10°C. (If the temperature is below 10°C (like in winter), their initial adhesive strength will be low.)
- Keep the products away from high temperatures and humidity, and store them in a dark cool place avoiding direct sunlight.

Doc No. MAS-011-E-2 2013/09/26 2/2

Notes: This data represents examples of measured values, and not guaranteed values. They do not guarantee compatibility with the applications described in these documents. Please confirm compatibility with your application prior to use. We retain all rights, including copyrights, for the contents of these documents. Copying, reprinting and use for purposes other than originally intended are strictly prohibited without our prior expressed permission. Contact details are provided at the end of this document. Please do not hesitate to contact us for any inquiry.

Heat resistance Washi (Japanese flat paper) masking tape

NO.7239



Constitution

- Backing : Yellow Washi (Japanese flat paper)
- Adhesive : Pressure sensitive acrylic adhesive

Application

- Masking for painting
- Holding masking paper and cure sheet

Specialty

- This tape remains same color without adhesive residue even if it is used at 150 degrees in Celsius for 30 minutes.
- This tape does not break when peeling , but can be easily cut by hand.
- The back side of this tape will not repel the paints.
- This tape is designed to give an excellent paint break line.



General Characteristic

Item	Unit	Measurements
Thickness	mm	0.09
180°Adhesion strength	N/18mm	3.71
Rewinding force	N/18mm	5.66
Elongation	%	5.1
Tensile strength	N/18mm	70.6

Doc No. MAS-009-E-2 2013/09/26 1/2

Notes: This data represents examples of measured values, and not guaranteed values. They do not guarantee compatibility with the applications described in these documents. Please confirm compatibility with your application prior to use. We retain all rights, including copyrights, for the contents of these documents. Copying, reprinting and use for purposes other than originally intended are strictly prohibited without our prior expressed permission. Contact details are provided at the end of this document. Please do not hesitate to contact us for any inquiry.

Test method

- According to JIS Z0237 : 2000.

Precautions

- Wipe oil, moisture, and dust off the surface of adherends thoroughly before application.
- The adhesive is pressure-sensitive. Handle it with utmost care.
- Most recommended temperature for adhesion is above 10°C. (If the temperature is below 10°C (like in winter), their initial adhesive strength will be low.)
- Keep the products away from high temperatures and humidity, and store them in a dark cool place avoiding direct sunlight.

Doc No. MAS-009-E-2 2013/09/26 2/2

Notes: This data represents examples of measured values, and not guaranteed values. They do not guarantee compatibility with the applications described in these documents. Please confirm compatibility with your application prior to use. We retain all rights, including copyrights, for the contents of these documents. Copying, reprinting and use for purposes other than originally intended are strictly prohibited without our prior expressed permission. Contact details are provided at the end of this document. Please do not hesitate to contact us for any inquiry.