

ISO 9001:2015 & ISO 14001:2015
ISO 14064:2018 & ISO 14067:2018
ISO 27001:2022 & ISO 50001:2018
CERTIFIED MANUFACTURER

UPDATE SEDEX, BSCI, WCA, FSC, REACH & RoHS



Masking Tape Series

2025

A GLOBALLY ORIENTED MANUFACTURER OF SELF-ADHESIVE TAPE

● Tape's Thickness / Backing Material's

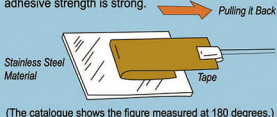
The tape's thickness is the thickness of the base material and

the self-adhesive. In product comparisons, the thicker products have stronger stretchability.



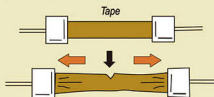
● Adhesive to Steel

When the tape is adhered to stainless steel and it is pulled back at a 180 degree angle, the peeling strength is measured. When the figure is big, the adhesive strength is strong.



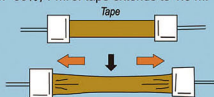
● Tensile Strength

This is a measurement of the pulling strength needed to tear the tape. When the figure is big, the strength of the film's base is strong.

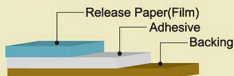


● Elongation

This evaluates the tape's capacity to adjust to round surfaces when its length is stretched. The figure is indicated as a%. For example, in the case of 50%, 1 m. of tape extends to 1.5 m.



● Structure



General Masking Tape

No. SMH-01, SMH-02, SM-01, SM-02

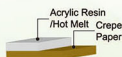


General masking tape: Bonds firmly, Removes easily. Ideal for general protection against primers and light solvent paint system. Widely used for masking surface during painting.

Usage

- Used for holding, bundling & sealing.
- Used for color separation & painting on pin stripes.
- Used for non-critical masking.
- Used for painting & spraying.
- Used in paint bake operation.

Structure



Performance			
SMH-01	SMH-02	SM-01	SM-02
Crepe Paper			
Hot Melt		Acrylic Emulsion Based Adhesive	
Natural Color, Yellow, Brown (SMH-01, SMH-02, SM-01, SM-02)			
≥6.86		≥6.4	
≥79		≥79	
N/A		N/A	
0.130 ±15%	0.140 ±10%	0.130 ±15%	0.140 ±10%
60 C (30min)	80 C (30min)	60 C (30min)	90 C (30min)



High Temperature Masking Tape

No. SM-03, SM-04, SM-05, HTM

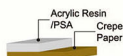


High temperature masking tape: High temperature resistant. Strong. Flexible & pliable masking paper formulated to resist penetration of solvents, lacquers or enamels.

Usage

- Paint protection in high temperature operation.
- Used for paint oven bake system.

Structure



U.V. Masking Tape

No. SMV-01, SMV-02, SMV-03, SMV-04, DT-01 (Low Tack)



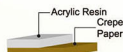
For general use paint masking outdoor. Blue masking tape is specially designed for UV Resistant.

- SMV-01: UV Resistant up to 3-7 days.
- SMV-02: UV Resistant up to 7-14 days.
- SMV-03: UV Resistant up to 14-30 days.
- SMV-04: UV Resistant up to 60 days.
- DT-01 (Low Tack): UV Resistant up to 60 days.

Usage

- Out-door masking operation.
- Color separation.
- Painting masking protection.

Structure



Performance

Items	SM-03	SM-04	SM-05	HTM	SMV-01	SMV-02	SMV-03	SMV-04	DT-01 (Low Tack)		
Backing					Crepe Paper						
Adhesive	Acrylic Emulsion Based Adhesive				SPSA	Acrylic Emulsion Based Adhesive					
Colors	Medium Yellow	Dark Yellow	Brown	Color	Red, Yellow, Blue, Green, Purple, Orange, White, Black and Special customized color(SMV-01, SMV-02, SMV-03, SMV-04, PMP-12)						Dark Yellow
Adhesion To Steel (N/in)	≥6.4	≥5.8	≥5.4	≥4.5	≥6.4	≥5.8	≥5.4	≥2.5			
Tensile Strength (N/in)	≥79			100-176			≥79				
Elongation (%)	N/A				8~30						
Total Thickness (mm)	0.140±10%		0.160±10%		0.150±10%				0.130±10%		
Temperature Resistant	120 ℃ (30min)	140 ℃ (30min)	160 ℃ (30min)	180 ℃ (30min)							



Non-U.V.Masking Tape No.SMF Performance Masking Tape No.PMP-12



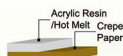
Non-U.V.Masking tape: Good for general use paint masking. Good for color separation or easy-eye-catching and enhance work efficiency.

Performance masking tape: Highly conformable, provides the best adhesive transfer resistance, hugs curves, contours and provides outstanding paint lines. Goes on quickly and easily, sticks at a touch and stays put Temp range: 250F (121°C) for 30 minutes.

Usage

- Indoor masking operation.
- Color separation.
- Painting masking protection.

Structure



Flexible Crepe Masking Tape No.SMT, SMTR Fluorescent Masking Tape No.SMI Wet Paint Low Tack Masking Tape No.SML



Flexible crepe masking tape: Goes on quickly and easily. Sticks at a touch and stays put. For masking complex shapes and irregular surfaces with sufficient conformability.

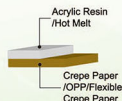
Fluorescent masking tape: UV-Resistant up to 28 days.

Wet paint low tack masking tape: Goes on quickly and easily. Specially formulated for delicate surfaces. Ideal for previously painted surfaces, holding drawings, blueprints or tracing to drawing boards.

Usage

- For special design masking.
- Painting masking protection.

Structure



Performance

Items	SMF	PMP-12	SMT	SMTR	SMI	SML
Backing	Crepe Paper		Flexible Crepe Paper		OPP	Crepe Paper
Adhesive	Acrylic Emulsion Hot Melt		Hot Melt	Rubber Hot Melt	Acrylic Emulsion Based Adhesive	
Colors.	Purple Color	Green Blue	Yellow		Pink,Yellow	Natural Color Customized
Adhesion To Steel (N/in)	≥6.4		≥3.4	≥4.9	1.0~1.45	3.4~5.4
Tensile Strength (N/in)	≥79		≥40		≥49	≥79
Elongation (%)	8~30		≥40		≥50	15~20
Total Thickness (mm)	0.150±10%		0.280±10%	0.330±10%	0.050±10%	0.140±10%



Diecut Masking Tape No.DCM

Trim Masking Tape No.TMT

Drafting Tape No.DT

Freezer Tape No.FT



Diecut masking tape & Trim masking tape: Saves time labor, and the cost of removing and installing new moldings.

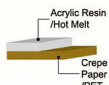
Drafting tape: Goes on quickly and easily, specially formulated for delicate surfaces.

Freezer tape: Good for bundling and tying vegetables and fruits.

Usage

- Used on delicate surface like previously painted surface.
- Used for duo-toning.
- Used for stencil work.

Structure



Washi Tape

No.WL, WL-01, WL-02, WL-03

DOP Resistant Washi Tape

No.WD-01, WD-02, WD-03



WL: UV-resistant up to 60 days, used to smooth woodboard and metal and glass and carpet surfaces.

WL-01: 30 days indoor, used to smooth woodboard and metal and glass and carpet surfaces.

WL-02: UV-resistant up to 7 days, used to smooth wallpaper and glass.

WL-03: UV-resistant up to 14 days, used to smooth woodboard and metal and glass surfaces.

WD-01: Indoor use, residue-free removal for up to 5months.

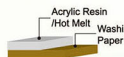
WD-02: Indoor use, residue-free removal for up to 7 days.

WD-03: Vweather and UV resistant, residue-free removal for up to 8 weeks outdoors.

Usage

- Color separation.
- Painting masking protection.
- Used for gift wrapping, decorating, package, card masking, scrapbooks, fancy labels, and artsy collages.

Structure



Performance

Items	DCM	TMT	DT	FT	WL	WL-01	WL-02	WL-03	WD-01	WD-02	WD-03
Backing	Crepe Paper	PET/ Crepe Paper	Crepe Paper					Washi Paper			
								(WL, WL-01, WL-02, WL-03, WD-01, WD-02, WD-03)			
Adhesive	Acrylic Emulsion Based Adhesive			Hot Melt	Acrylic Emulsion Based Adhesive						
Colors.	Alternative	Natural Color	Purple, Color	Natural Color Yellow, Brown	Blue	Yellow	Red	Green	Yellowish	Red	Blue
Adhesion To Steel (N/In)	≥6		2.45~2.9	≥7.4	2.9~3.9	≥4.0					
Tensile Strength (N/In)	≥80			≥79	≥65						
Elongation (%)	8~30				≥4.0						
Total Thickness (mm)	0.140±10%				0.085±10%						



Printed Washi Tape No.PWT

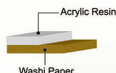


Printed washi tape: For gift packaging, decoration, light packaging, card masking, scrapbooking labels, collage, etc.

Usage

- Gift packaging.
- Decoration.
- Light packaging.
- Card masking.
- Scrapbooking labels, collage.

Structure



High Temperature Resistant Washi Tape No.HWT-01, HWT-02 Don't Hurt Wallpaper Washi Tape No.DHWT



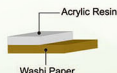
High temperature resistant washi tape (130 °C & 170 °C) : High temperature resistant, paint protection in high temperature operation. Used for paint oven bake system.

Don't hurt wallpaper washi tape: Don't hurt wallpaper. For gift wrapping, decorating, package, card masking, scrapbooks, fancy labels, and artsy collages.

Usage

- Paint protection in high temperature operation.
- Used in paint oven bake system.
- Don't hurt wallpaper.
- For gift wrapping, decorating, package, card masking, scrapbooks, fancy labels and artsy collages.

Structure



Performance

Items	PWT	HWT-01	HWT-02	DHWT
Backing	Washi Paper			
Adhesive	Acrylic Emulsion			
Colors.	Printed Colors	Yellow	Brown	Pink
Adhesion To Steel (N/in)	≥ 2.94	≥ 4.0	≥ 3.6	≥ 2.2
Tensile Strength (N/in)	≥ 60	≥ 65	≥ 85	≥ 98
Elongation (%)	≥ 8	≥ 10	≥ 7	≥ 4.0
Total Thickness (mm)	0.085±10%	0.080±10%	0.100±10%	0.075±10%



OPP Low Tack No Residue Tape

No.OLNR



OPP low tack no residue tape: Excellent protection against damages and scratches from transportation.

PE Masking Tape

No.PMK-01, PMK-02

U.V.Resistant PE Protection Tape

No.PPUV



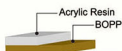
PE masking tape: The white tape is U.V.resistant 30 days, and the red tape is U.V.resistant 14 days, widely used for masonry, wood, paint, metal plate, glass, PE board, etc.

U.V.resistant PE protection tape: It's heavy-duty and U.V.resistant, it's widely used in the protection of a variety of products.

Usage

- Protection.
- Packaging.
- Good for office, home and school application.

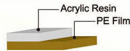
Structure



Usage

- Products protection.
- Widely used for masonry, wood, paint, metal plate, glass, PE board, etc.

Structure



Performance

Performance				
Items	OLNR	PMK-01	PMK-02	PPUV
Backing	BOPP	0.12mm PE Film		0.10mm PE Film
Adhesive	Acrylic Emulsion			
Colors.	Red	White	Red	White
Adhesion To Steel (N/in)	> 1.96	> 14.7		> 19.5
Tensile Strength (N/in)	> 122	> 58		> 42
Elongation (%)	> 120	> 200		> 300
Total Thickness (mm)	0.083	0.175±10%	0.188±10%	0.150±10%



Protection

