



YC GROUP

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ACHEM. wonder.

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ACHEM. wonder.

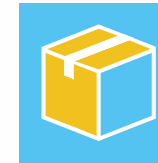
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SOLVENT

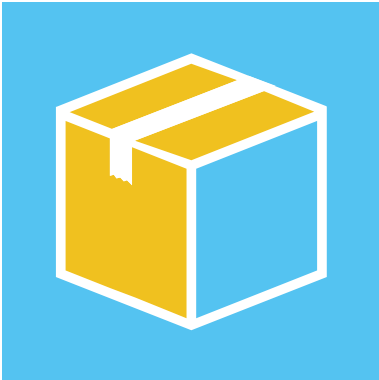


EMULSION



HOT MELT





Packaging Tape

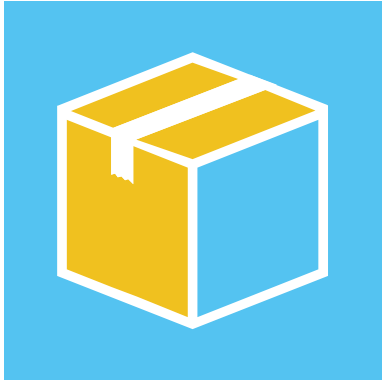


 General Use											
	Product No.	Thickness mm(mils)	Backing mm(mils)	Adhesion kg/cm(oz/in)	Holding Power (mins)	Elongation (%)	Tensile Strength kg/cm(lbs/in)	Color	Printing	RoHS	REACH
	12750	0.040(1.57)	0.025(0.98)	0.20(17.64)	1440	140	2.8(15.4)			⊙	⊙
	12730	0.043(1.69)	0.025(0.98)	0.24(21.16)	1440	140	2.8(15.4)			⊙	⊙
	X1274	0.043(1.69)	0.025(0.98)	0.24(21.1)	1440	140	2.8(15.4)	Clear	⊙	⊙	⊙
	12K00	0.045(1.77)	0.025(0.98)	0.24(21.16)	1440	140	2.8(15.4)	⊙		⊙	⊙
	X12K7	0.045(1.77)	0.025(0.98)	0.28(24.69)	1440	140	2.8(15.4)			⊙	⊙
	12800	0.050(1.97)	0.0280(1.1)	0.24(21.16)	1440	140	3.6(19.8)	⊙		⊙	⊙
	12200	0.054(2.13)	0.0280(1.1)	0.26(22.93)	1440	140	3.6(19.8)	⊙	⊙	⊙	⊙
	12300	0.066(2.6)	0.040(1.57)	0.28(24.69)	1440	140	4.8(26.4)	⊙		⊙	⊙
 Crystal Clear	12G00	0.068(2.68)	0.040(1.57)	0.28(24.69)	1440	140	4.8(26.4)	⊙		⊙	⊙
	12400	0.089(3.5)	0.060(2.36)	0.32(28.22)	1440	140	6.7(36.85)		⊙	⊙	⊙
	X12KL	0.045(1.77)	0.025(0.98)	0.24(21.16)	1440	140	2.8(15.4)			⊙	⊙
	128L0	0.050(1.97)	0.028(1.1)	0.24(21.16)	1440	140	3.6(19.8)			⊙	⊙
	123U0	0.065(2.56)	0.040(1.57)	0.30(26.46)	1440	140	4.8(26.4)			⊙	⊙
	123S0	0.065(2.56)	0.040(1.57)	0.30(26.46)	1440	140	4.8(26.4)			⊙	⊙
	123L0	0.068(2.68)	0.040(1.57)	0.30(26.46)	1440	140	4.8(26.4)			⊙	⊙
	125L0	0.080(3.15)	0.050(1.97)	0.32(28.22)	1440	160	5.5(30.25)			⊙	⊙

★ The data provided herein are measurement only, and are not guaranteed.

 Low Temperature	 Product No.	 Thickness mm(mils)	 Backing mm(mils)	 Adhesion kg/cm(oz/in)	 Holding Power (mins)	 Elongation (%)	 Tensile Strength kg/cm(lbs/in)	 Color	 Printing	 RoHS	 REACH
	12270	0.054(2.13)	0.028(1.1)	0.40(35.27)	1440	140	3.6(19.8)			⊙	⊙
	12440	0.095(3.74)	0.060(2.36)	0.32(28.22)	1440	140	6.7(36.85)	⊙		⊙	⊙
 Low Noise	 Product No.	 Thickness mm(mils)	 Backing mm(mils)	 Adhesion kg/cm(oz/in)	 Holding Power (mins)	 Elongation (%)	 Tensile Strength kg/cm(lbs/in)	 Color	 Printing	 RoHS	 REACH
	122Y0	0.055(2.17)	0.028(1.1)	0.26-0.40 (26.45-35.27)	1440	140	3.6-6.7 (19.8-36.85)			⊙	⊙
	12360	0.065(2.56)	0.040(1.57)	0.30(26.46)	1440	140	4.8(26.4)	Clear&Brown		⊙	⊙
 Crystal Clear Plus Low Noise	 Product No.	 Thickness mm(mils)	 Backing mm(mils)	 Adhesion kg/cm(oz/in)	 Holding Power (mins)	 Elongation (%)	 Tensile Strength kg/cm(lbs/in)	 Color	 Printing	 RoHS	 REACH
	123S0	0.065(2.56)	0.040(1.57)	0.30(26.46)	1440	140	4.8(26.4)			⊙	⊙
	123U0	0.065(2.56)	0.040(1.57)	0.30(26.46)	1440	140	4.8(26.4)			⊙	⊙

★ The data provided herein are measurement only, and are not guaranteed.



Packaging Tape



 General Use	 Product No.	 Thickness mm(mils)	 Backing mm(mils)	 Adhesion kg/cm(oz/in)	 Holding Power (mins)	 Elongation (%)	 Tensile Strength kg/cm(lbs/in)	 Color	 Printing	 RoHS	 REACH
	A2342	0.038(1.496)	0.025(0.984)	0.14(11.99)	1440	100~200	3.26(17.95)		☉	☉	☉
	A2N03	0.038(1.496)	0.025(0.984)	0.16(14.11)	1440	80~180	2.56(14.08)	☉	☉	☉	☉
	A2362	0.040(1.575)	0.025(0.984)	0.16(14.11)	1440	100~200	3.26(17.95)		☉	☉	☉
	A21B2	0.040(1.575)	0.023(0.906)	0.17(14.82)	1440	100~200	2.4(13.2)		☉	☉	☉
	A2093	0.040(1.575)	0.023(0.906)	0.20(17.64)	1440	80~180	2.24(12.32)	☉	☉	☉	☉
	A2J03	0.040(1.575)	0.025(0.984)	0.16(14.11)	1440	80~180	2.56(14.08)	☉	☉	☉	☉
	A2913	0.043(1.693)	0.025(0.984)	0.20(17.64)	1440	80~180	2.56(14.08)	☉	☉	☉	☉
	A23B2	0.045(1.772)	0.025(0.984)	0.18(16.23)	1440	100~200	3.26(17.95)		☉	☉	☉
	A2K03	0.045(1.772)	0.025(0.984)	0.20(17.64)	1440	80~180	2.56(14.08)	☉	☉	☉	☉
	A25D2	0.050(1.969)	0.028(1.102)	0.20(17.64)	1440	100~200	3.57(19.62)		☉	☉	☉
	A2803	0.050(1.969)	0.028(1.102)	0.20(17.64)	1440	80~180	3.04(16.72)	☉	☉	☉	☉
	A2203	0.054(2.126)	0.028(1.102)	0.20(17.64)	1440	80~180	3.04(16.72)	☉	☉	☉	☉
	A25J2	0.055(2.165)	0.028(1.102)	0.22(19.4)	1440	100~200	3.57(19.62)		☉	☉	☉
	A2313	0.065(2.559)	0.035(1.378)	0.24(21.16)	1440	80~220	4(22)	☉	☉	☉	☉
	A27A2	0.065(2.559)	0.040(1.575)	0.25(21.87)	1440	100~200	4.49(24.68)		☉	☉	☉
	A2992	0.090(3.543)	0.060(2.362)	0.28(24.69)	1440	100~200	6.32(34.76)		☉	☉	☉
	A2413	0.090(3.543)	0.060(2.362)	0.24(21.16)	1440	80~220	6.32(34.76)	☉	☉	☉	☉

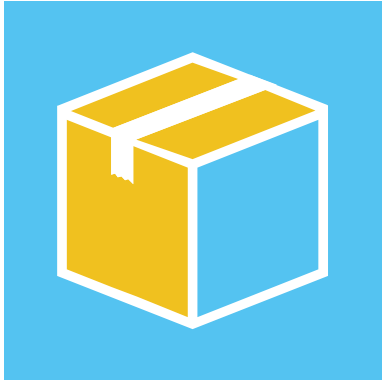
★ The data provided herein are measurement only, and are not guaranteed.
★ The thickness allowance is +/- 0.004mm. The backing allowance is +/- 0.002mm.

 Crystal Clear	 Product No.	 Thickness mm(mils)	 Backing mm(mils)	 Adhesion kg/cm(oz/in)	 Holding Power (mins)	 Elongation (%)	 Tensile Strength kg/cm(lbs/in)	 Color	 Printing	 RoHS	 REACH
	S2022	0.040(1.575)	0.025(0.984)	0.14(12.35)	1440	100~200	3.26(17.95)			⊙	⊙
	S2052	0.045(1.772)	0.025(0.984)	0.18(16.23)	1440	100~200	3.26(17.95)			⊙	⊙
	A26W3	0.047(1.85)	0.028(1.102)	0.20(17.64)	1440	80~180	3.04(16.72)			⊙	⊙
	A2W23	0.049(1.929)	0.028(1.102)	0.20(17.64)	1440	80~180	3.04(16.72)			⊙	⊙
	S20A2	0.050(1.969)	0.025(0.984)	0.20(17.64)	1440	100~200	3.26(17.95)			⊙	⊙
	A2W33	0.058(2.283)	0.030(1.181)	0.24(21.16)	1440	80~180	3.2(17.6)			⊙	⊙
	S20C2	0.065(2.559)	0.040(1.575)	0.25(21.87)	1440	100~200	4.49(24.68)			⊙	⊙
	A2W43	0.068(2.677)	0.040(1.575)	0.24(21.16)	1440	80~220	4.8(26.40)			⊙	⊙

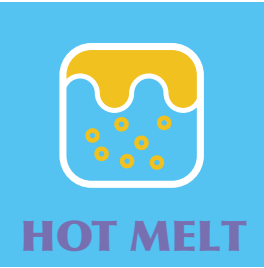
 Green Products	 Product No.	 Thickness mm(mils)	 Backing mm(mils)	 Adhesion kg/cm(oz/in)	 Holding Power (mins)	 Elongation (%)	 Tensile Strength kg/cm(lbs/in)	Packaging material	Eco- friendliness	Noise level	Usage	 Printing	 RoHS	 REACH
	XH21X	0.045(1.8)	0.030(1.18)	0.340↑(30↑)	10000↑	100~180	3.6(19.8)	R-BOPP 60%	Eco-friendly	Regular	General	⊙	⊙	⊙
	XH23Y	0.064(2.4)	0.040(1.57)	0.400↑(35.2↑)	15000↑	120~210	4.8(26.8)				Heavy duty	⊙	⊙	⊙



★ The data provided herein are measurement only, and are not guaranteed.
★ The thickness allowance is +/- 0.004mm. The backing allowance is +/- 0.002mm.



Packaging Tape



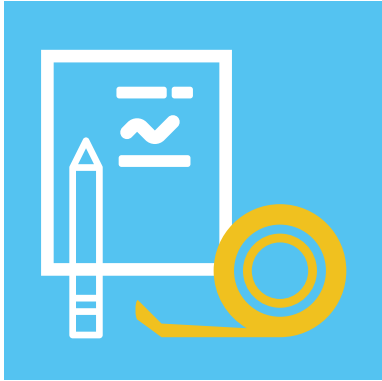
 Premium Grade Crystal Clear	 Product No.	 Thickness mm(mils)	 Backing mm(mils)	 Adhesion kg/cm(oz/in)	 Holding Power (mins)	 Elongation (%)	 Tensile Strength kg/cm(lbs/in)	 Application Temperature°C(°F)	 Service Temperature°C(°F)	 RoHS	 REACH	 Remark
	H23M0	0.060(2.36)	0.040(1.57)	0.40(35.27)	15000↑	165	4.8(26.4)	0°C~40°C 32°F~104°F	-10°C~50°C 14°F~122°F	⊙	⊙	• Low Odor • Low VOC
	XH23S	0.065(2.55)	0.040(1.57)	0.40(35.27)	15000↑	165	4.8(26.4)	0°C~40°C 32°F~104°F	-10°C~50°C 14°F~122°F	⊙	⊙	• Low Odor • Low VOC
	H24M0	0.080(3.15)	0.060(2.36)	0.40(35.27)	15000↑	210	6.8(37.4)	0°C~40°C 32°F~104°F	-10°C~50°C 14°F~122°F	⊙	⊙	• Low Odor • Low VOC
	XH23U	0.080(3.15)	0.040(1.57)	0.40(35.27)	15000↑	165	4.8(26.4)	0°C~40°C 32°F~104°F	-10°C~50°C 14°F~122°F	⊙	⊙	• Low Odor • Low VOC • Low Noise

 Premium Grade	 Product No.	 Thickness mm(mils)	 Backing mm(mils)	 Adhesion kg/cm(oz/in)	 Holding Power (mins)	 Elongation (%)	 Tensile Strength kg/cm(lbs/in)	 Application Temperature°C(°F)	 Service Temperature°C(°F)	 RoHS	 REACH	 Remark
	H2770	0.040(1.57)	0.025(0.98)	0.36(31.75)	10000↑	140	2.8(15.4)	0°C~40°C 32°F~104°F	-10°C~50°C 14°F~122°F	⊙	⊙	-
	H2880	0.043(1.69)	0.028(1.1)	0.36(31.75)	10000↑	140	3.6(19.8)	0°C~40°C 32°F~104°F	-10°C~50°C 14°F~122°F	⊙	⊙	-
	XH28D	0.045(1.77)	0.028(1.1)	0.40(35.27)	10000↑	140	3.6(19.8)	0°C~40°C 32°F~104°F	-10°C~50°C 14°F~122°F	⊙	⊙	-
	H2870	0.048(1.89)	0.028(1.1)	0.40(35.27)	15000↑	140	3.6(19.8)	0°C~40°C 32°F~104°F	-10°C~50°C 14°F~122°F	⊙	⊙	-
	H2310	0.060(2.36)	0.040(1.57)	0.40(35.27)	15000↑	140	4.8(26.4)	0°C~40°C 32°F~104°F	-10°C~50°C 14°F~122°F	⊙	⊙	-

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 Superior Grade	 Product No.	 Thickness mm(mils)	 Backing mm(mils)	 Adhesion kg/cm(oz/in)	 Holding Power (mins)	 Elongation (%)	 Tensile Strength kg/cm(lbs/in)	 Application Temperature°C(°F)	 Service Temperature°C(°F)	 RoHS	 REACH
	H2D10	0.032(1.26)	0.020(0.79)	0.36(31.75)	6000↑	140	2.6(14.3)	7°C~40°C 45°F~104°F	0°C~50°C 32°F~122°F	⊙	⊙
	H2F10	0.035(1.38)	0.022(0.87)	0.36(31.75)	6000↑	140	2.8(15.4)	5°C~40°C 41°F~104°F	-5°C~50°C 23°F~122°F	⊙	⊙
	H2790	0.038(1.5)	0.025(0.98)	0.36(31.75)	6000↑	140	2.8(15.4)	5°C~40°C 41°F~104°F	-5°C~50°C 23°F~122°F	⊙	⊙
	H27B0	0.040(1.57)	0.025(0.98)	0.36(31.75)	6000↑	140	2.8(15.4)	7°C~40°C 45°F~104°F	0°C~50°C 32°F~122°F	⊙	⊙
	H28A0	0.043(1.69)	0.028(1.1)	0.36(31.75)	6000↑	140	3.6(19.8)	7°C~40°C 45°F~104°F	0°C~50°C 32°F~122°F	⊙	⊙
	H2890	0.045(1.77)	0.028(1.1)	0.40(35.27)	10000↑	140	3.6(19.8)	5°C~40°C 41°F~104°F	-5°C~50°C 23°F~122°F	⊙	⊙
	H28F0	0.045(1.77)	0.028(1.1)	0.40(35.27)	6000↑	140	3.6(19.8)	7°C~40°C 45°F~104°F	0°C~50°C 32°F~122°F	⊙	⊙
 Low Temperature	H2500	0.070(2.76)	0.050(1.97)	0.40(35.27)	8000↑	180	5.2(28.6)	7°C~40°C 45°F~104°F	0°C~50°C 32°F~122°F	⊙	⊙
 Low Temperature	 Product No.	 Thickness mm(mils)	 Backing mm(mils)	 Adhesion kg/cm(oz/in)	 Holding Power (mins)	 Elongation (%)	 Tensile Strength kg/cm(lbs/in)	 Application Temperature°C(°F)	 Service Temperature°C(°F)	 RoHS	 REACH
	XH28J	0.048(1.89)	0.028(1.1)	0.40(35.27)	10000↑	140	3.6(19.8)	-5°C~40°C 23°F~104°F	-15°C~50°C 5°F~122°F	⊙	⊙
	XH235	0.06(2.36)	0.040(1.57)	0.40(35.27)	10000↑	165	4.8(26.4)	-5°C~40°C 23°F~104°F	-15°C~50°C 5°F~122°F	⊙	⊙

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Stationery Tape



 General Use												
	Product No.	Thickness mm(mils)	Backing mm(mils)	Adhesion kg/cm(oz/in)	Elongation (%)	Tensile Strength kg/cm(lbs/in)	Crystal Clear	Color	Easy Tear	Photocopy	RoHS	Remark
	A2N03	0.038(1.50)	0.025↑(0.98)	0.160↑(14.34)	100~180	2.56↑(14.34)		◎	◎	◎	◎	• REACH Compliance
	C2362	0.040(1.57)	0.025(0.98)	0.160(14.11)	≤110	1.4~3.2(7.7~17.6)			◎		◎	-
	32532	0.040(1.57)	0.0280(1.1)	0.130(11.29)	10~30	2.04(11.22)			◎		◎	-
	A25W3	0.040(1.57)	0.0280(1.1)	0.136(11.99)	80~220	3(16.5)	◎	◎			◎	-
	A2K03	0.045(1.77)	0.025↑(0.98)	0.200↑(17.92)	100-180	2.56↑(14.34)		◎	◎	◎	◎	• REACH Compliance
	C2062	0.045(1.77)	0.025(0.98)	0.180(16.23)	≤110	1.4~3.2(7.7~17.6)			◎		◎	-
	C20A2	0.045(1.77)	0.025(0.98)	0.180(16.23)	≤110	1.4~3.2(7.7~17.6)			◎		◎	-
	C23B2	0.045(1.77)	0.025(0.98)	0.180(16.23)	≤110	1.4~3.2(7.7~17.6)			◎		◎	-
	323B2	0.045(1.77)	0.025(0.98)	0.180(16.23)	10~30	2.04(11.22)			◎		◎	-
	328M0	0.046(1.81)	0.028(1.1)	0.220(19.4)	140	3.6(19.8)	◎	Light Yellow			◎	• Low Noise
	A2W23	0.049(1.93)	0.028(1.1)	0.200(17.64)	80~220	3(16.5)	◎	◎			◎	-
	C2082	0.050(1.97)	0.025(0.98)	0.200(17.64)	≤110	1.4~3.2(7.7~17.6)			◎		◎	-
	325D2	0.050(1.97)	0.028(1.1)	0.200(17.64)	10~30	2.04(11.22)			◎		◎	-
	32383	0.050(1.97)	0.03(1.18)	0.136(11.99)	50~150	3.2(17.6)		◎			◎	• Matte BOPP

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★ The thickness allowance is +/- 0.004mm. The backing allowance is +/- 0.002mm.
★ The adhesive of item listed above are emulsion acrylic, except that "328M0" applies solvent acrylic.

	Product No.	Thickness mm(mils)	Backing mm(mils)	Adhesion kg/cm(oz/in)	Elongation (%)	Tensile Strength kg/cm(lbs/in)	Crystal Clear	Color	Easy Tear	Photocopy	RoHS	Remark
	S25A2	0.045(1.77)	0.025(0.98)	0.180(16.23)	100~200	3.26(17.95)					☉	• Matte BOPP • Low unwinding force • Invisible tape
	S25E2	0.050(1.97)	0.025(0.98)	0.200(17.64)	100~200	3.26(17.95)					☉	• Matte BOPP • Low unwinding force • Invisible tape
	3A003	0.058(2.28)	0.039(1.54)	0.150~0.240(13.23~21.16)	≥20	2(11)			☉	☉	☉	• Acetate • Low noise • Holding power:≥1000mins
	3A103	0.058(2.28)	0.039(1.54)	0.180~0.240(15.87~21.16)	≥20	2(11)			☉	☉	☉	• Acetate • Holding power:≥1000mins
	33003	0.095(3.74)	0.07(2.76)	0.120(10.58)	≥5	2(11)		Lemon Yellow (Opaque)	☉			• Washi • Repetitive Stick



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★ The adhesive of item listed above are emulsion acrylic, except that "328M0" applies solvent acrylic.

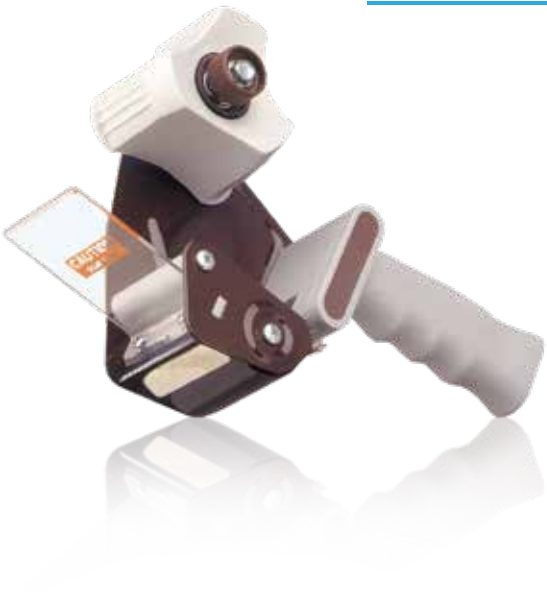


Dispenser

Product Name	Description
SL-206	2"width, 3"core, which can print the private logo
SL-207EZ	2"width, 3"core, which can print the private logo and it has the anti-drop advantages
SL-209	2"width, 3"core, which can print the private logo
SL-213	2"width, 3"core, which can print the private logo

Product Name	Description
SL-216	2"width, 3"core, which can print the private logo,lightweight and easy to use
SL-315	3"width, No limit on core diameter, which can print the private logo and multi-size tape rolls.
SL-326	3"width, 3"core, which can print the private logo
SL-339	3"width, 3"core, which can print the private logo,Heavy-Duty dispenser equipped with rubberized rollers for robust packaging.

SL-206



SL-207EZ



SL-216



SL-315



SL-209



SL-213



SL-326



SL-339





Dispenser

Product Name	Description
SL-1038	2"width, 3"core, which can print the private logo and it has the elastic blade
SL-2078	2"width, 3"core, which can print the private logo, and it has anti-slip mechanism and anti-drop design,and the elastic blade
SL-3398	3"width, 3"core, which can print the private logo and it has the elastic blade

Product Name	Description
SL-115	desk top tape dispenser, width 19mm, 1"core
SL-135	desk top tape dispenser, width 19mm, both 1-inch and 3-inch core can be used.
SL-7326	desk top tape dispenser, 1"width with 2pcs combination, 2"core, it can print the private logo
SL-7336	desk top tape dispenser, 1"width with 3pcs combination, 3"core, it can print the private logo

SL-1038



SL-2078



SL-115



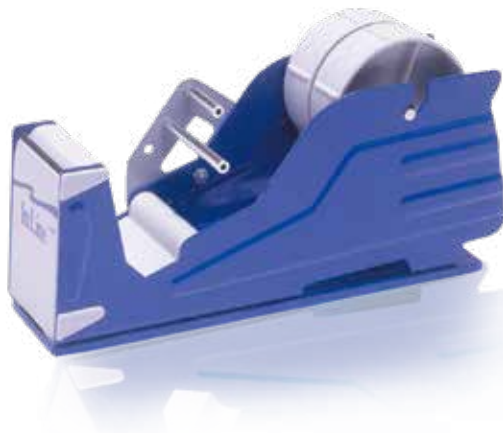
SL-135



SL-3398



SL-7326



SL-7336



Product Name	Description
SL-210	2"width, 3"core, the hand-held is skid resistance
SL-225	2"width, 3"core, the hand-held is skid resistance and a protective blade cover to avoid accidental cuts.
RT-142	2"width, 1.5"core, it's very simplified and convenient which can print the private logo
RT-875	2"width, 3"core, it's very simplified and convenient which can print the private logo

Product Name	Description
SL-600M	6"width, 3"core, it can apply to the long meters product
SL-821A	2"width, 1.5"core, it's very simplified and convenient
SL-7605K	0.5"width, 3"core, which can print the private logo
SL-9518	18"width, 3"core

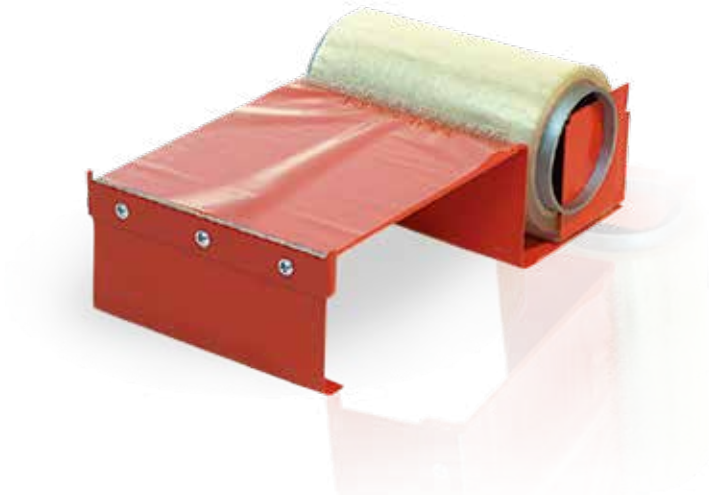
SL-210



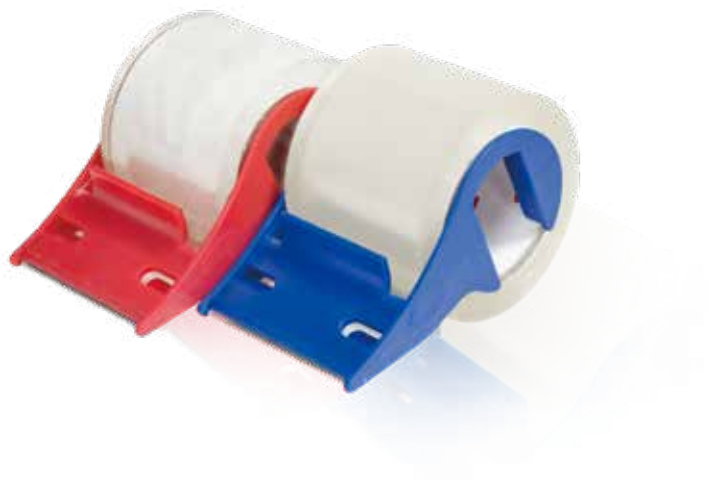
SL-225



SL-600M



SL-821A



RT-142



RT-875



SL-7605K



SL-9518



PVC Tape Series



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Electrical Tape



Electrical Tape (Solvent Free)

 Product No.	 Thickness mm(mils)	 Adhesion kg/cm(oz/in)	 Tensile Strength kg/cm(lbs/in)	 Elongation(%)	 Dielectric at Break (Volts./mil)	 Surface Finished	 Flame Retardant	 RoHS	 REACH SVHC	 Certification	 Feature/Application
1K1ZF0H	0.130±0.020 (5.00±)	0.210 (18.67)	2.00(11.00)	150↑	1000	Matte	●	●	●	• IEC 60454-3-1-9	• Solvent-free production process. • Good film flexibility and adhesion for low temperature applications. • For wire and cable insulation, bunding and reinforcing
1K1KC0H	0.155±0.020 (6.00±)	0.210 (18.67)	2.55(14.00)	150↑	1000	Matte	●	●	●	• IEC 60454-3-1-9	• Solvent-free production process. • Good film flexibility and adhesion for low temperature applications. • For wire and cable insulation, bunding and reinforcing.
1K11H0H	0.180±0.018 (7.00±)	0.210 (18.67)	2.60(14.30)	200↑	1000	Matte	●	●	●		• Solvent-free production process. • Good film flexibility and adhesion for low temperature applications. • For wire and cable insulation, bunding and reinforcing.

Electrical Tape

 Product No.	 Thickness mm(mils)	 Adhesion kg/cm(oz/in)	 Tensile Strength kg/cm(lbs/in)	 Elongation(%)	 Dielectric at Break (Volts./mil)	 Surface Finished	 Flame Retardant	 RoHS	 REACH SVHC	 Certification	 Feature/Application
21A51	0.115±0.012 (4.5±0.5)	0.160↑(14.02)	1.70↑(9.00)	150↑	1000	Matte		●			•Extremely flexible, good adhesion. •For wire and cable insulation, bundling and reinforcing. •Assorted colors for color coding of cables.
21AG3	0.115±0.011 (4.50)	0.160↑(14.02)	1.20↑(6.35)	150↑	1011	Glossy		●			•Extremely flexible, good adhesion. •For wire and cable insulation, bundling and reinforcing. •Assorted colors for color coding of cables.
21900	0.120±0.02 (4.72±0.79)	0.180↑(15.78)	2.00↑(11.00)	150↑	1100	Glossy					•Extremely flexible, good adhesion. •For wire and cable insulation, bundling and reinforcing. •Assorted colors for color coding of cables.
21Z00	0.120±0.02 (4.72±0.79)	0.180↑(15.78)	2.00↑(11.00)	150↑	1000	Matte					•Extremely flexible, good adhesion. •For wire and cable insulation, bundling and reinforcing. •Assorted colors for color coding of cables.
K1900	0.120±0.02 (4.72±0.79)	0.180↑(15.78)	2.00↑(11.00)	150↑	1100	Glossy		●			•Extremely flexible, good adhesion. •For wire and cable insulation, bundling and reinforcing. •Assorted colors for color coding of cables.

Electrical Tape

 Product No.	 Thickness mm(mils)	 Adhesion kg/cm(oz/in)	 Tensile Strength kg/cm(lbs/in)	 Elongation(%)	 Dielectric at Break (Volts./mil)	 Surface Finished	 Flame Retardant	 RoHS	 REACH SVHC	 Certification	 Feature/Application
K1ZB0	0.120±0.02 (4.72±0.79)	0.185↑(16.31)	2.00↑(11.00)	150↑	1000	Matte	●	●	●	• VDE • IEC 60454-3-1-9	•Extremely flexible, good adhesion. •For wire and cable insulation, bundling and reinforcing. •Assorted colors for color coding of cables.
21A33	0.125±0.012 (4.891)	0.180↑(15.78)	1.20↑(6.35)	150↑	1011	Glossy		●			•Extremely flexible, good adhesion. •For wire and cable insulation, bundling and reinforcing. •Assorted colors for color coding of cables.
21A01	0.125±0.013 (4.9±0.5)	0.160↑(14)	1.90↑(10.00)	150↑	1000	Matte		●			•Extremely flexible, good adhesion. •For wire and cable insulation, bundling and reinforcing. •Assorted colors for color coding of cables.
21G01	0.125±0.013 (4.9±0.5)	0.160↑(14)	1.90↑(10.00)	150↑	1000	Glossy		●			•Extremely flexible, good adhesion. •For wire and cable insulation, bundling and reinforcing. •Assorted colors for color coding of cables.
21G11	0.125±0.013 (4.9±0.5)	0.160↑(14)	1.90↑(10.00)	150↑	1000	Glossy	●	●			•Extremely flexible, good adhesion. •For wire and cable insulation, bundling and reinforcing. •Assorted colors for color coding of cables.
21G13	0.125±0.012 (4.891)	0.180↑(15.78)	1.20↑(6.35)	150↑	1011	Glossy	●	●			•Extremely flexible, good adhesion. •For wire and cable insulation, bundling and reinforcing. •Assorted colors for color coding of cables.
K1ZA3	0.128(5.04)	0.180↑(15.95)	1.88(10.528)	150↑	1000	Matte	●	2.0	●	• VDE Type 1	• Flame retardant. • REACH and RoHS Compliance. • Non-corrosive, pressure-sensitive adhesive eliminates the need of heat, moisture, or other catalysts to affect application
K1ZA1	0.130(5.11)	0.1835(16.00)	1.998(11.00)	150↑	40kv/mm	Matte	●	●	●		• Soft PVC film coated with rubber based adhesive on one side. • Outstanding adhesion and conformability. • RoHS • 2011/65/ EU (2015/863/EU) compliant application
21WA0	0.130±0.02 (5.11±0.79)	0.180↑(15.78)	2.00↑(11.00)	150↑	1000	Matte	●			• IEC 60454-3-1-1	•Extremely flexible, good adhesion. •For wire and cable insulation, bundling and reinforcing. •Assorted colors for color coding of cables.
210B1	0.150(6.00)	0.122(10.00)	1.998(11.00)	150↑	40kv/mm	Matte		●			• A shiny surface PVC tape coat ed with a rubber based adhesive . • Outstanding adhesion and conformability. • RoHS 2002/95/EC compliant • For electrically insulate joints and splices in wires and cables.
K10A1	0.150(6.00)	0.1835(16.00)	2.294(13.00)	150↑	40kv/mm	Matte	●	●	●		• A matte surface PVC tape coated with a rubber based adhesive. • Outstanding adhesion and conformability • RoHS 2011/65/ \ EU (2015/863/EU) compliant • It is used for electrically insulate joints and splices in wires and cables.

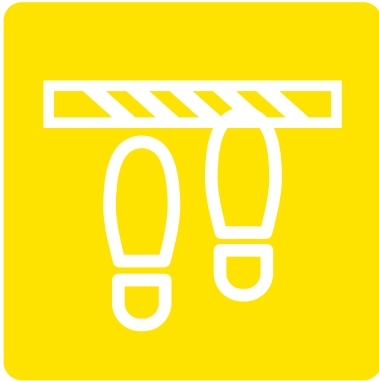
Electrical Tape

 Product No.	 Thickness mm(mils)	 Adhesion kg/cm(oz/in)	 Tensile Strength kg/cm(lbs/in)	 Elongation(%)	 Dielectric at Break (Volts./mil)	 Surface Finished	 Flame Retardant	 RoHS	 REACH SVHC	 Certification	 Feature/Application
K1X03	0.150(5.91)	0.180(15.95)	1.88(10.528)	170↑	1000	Matte	●	2.0	●	• VDE Type 5	• Flame retardant • REACH and RoHS Compliance. • Non-corrosive, pressure-sensitive adhesive eliminates the need of heat, moisture, or other catalysts to affect application
K1XB3	0.150(5.91)	0.180(15.95)	1.88(10.528)	170↑	1000	Matte	●	2.0	●	• VDE Type 6	• Flame retardant. • REACH and RoHS Compliance. • Non-corrosive, pressure-sensitive adhesive eliminates the need of heat, moisture, or other catalysts to affect application the need of heat, moisture, or other catalysts to affect application
21000	0.150±0.015 (5.90±0.59)	0.180↑(15.78)	2.60↑(14.00)	200↑	1000	Matte					•Extremely flexible, good adhesion. •For wire and cable insulation, bundling and reinforcing. •Assorted colors for color coding of cables.
K1XB0	0.150±0.015 (5.90±0.59)	0.180↑(15.78)	2.55↑(14.00)	150↑	1100	Matte	●	●	●	• VDE • IEC 60454-3-1-9	•Extremely flexible, good adhesion. •For wire and cable insulation, bundling and reinforcing. •Assorted colors for color coding of cables.
21103	0.178±0.017 (6.964)	0.180↑(15.78)	2.50↑(13.24)	200↑	1011	Matte		●			•Extremely flexible, good adhesion. •For wire and cable insulation, bundling and reinforcing. •Assorted colors for color coding of cables.
K11B1	0.180(7.00)	0.1835(16.00)	2.997(17)	200↑	40kv/mm	Matte	●			• CSA • UL	•Used for electrically insulate joints and splices in wires and cables, especially for protecting indoor and out door jacket over splices at wide range of temperatures
K11C1	0.180(7.00)	0.1835(16.00)	2.997(17)	200↑	40kv/mm	Glossy	●	●	●		•Very soft PVC film coated with rubber-based adhesive on one side. •All weather resistance tape with excellent conformability, high voltage resistance, high adhesion and elongation. •RoHS 2011/65/EU (2015/863/EU) compliant. •VDE Certified: IEC 60454-3-1-11/FPVCP/105
21553	0.180(7.00)	0.180(15.95)	2.64(14.784)	200↑	1000	Matte	●	●	●	• CSA • UL	•Flame retardant •REACH and RoHS Compliance. •Non-corrosive, pressure-sensitive adhesive eliminates the need of heat, moisture, or other catalysts to affect application
211FA	0.180(7.00)	0.260(23.30)	2.60(14.56)	200↑	1000	Matte	●	●	●	• CSA • UL	•Flame retardant •REACH and RoHS Compliance. •Non-corrosive, pressure-sensitive adhesive eliminates the need of heat, moisture, or other catalysts to affect application
21100	0.180±0.018 (7.00±0.71)	0.180↑(15.78)	2.60↑(14.00)	200↑	1000	Matte				• UL	•Extremely flexible, good adhesion. •For wire and cable insulation, bundling and reinforcing. •Assorted colors for color coding of cables.

Electrical Tape

 Product No.	 Thickness mm(mils)	 Adhesion kg/cm(oz/in)	 Tensile Strength kg/cm(lbs/in)	 Elongation(%)	 Dielectric at Break (Volts./mil)	 Surface Finished	 Flame Retardant	 RoHS	 REACH SVHC	 Certification	 Feature/Application
211A0	0.180±0.018 (7.00±0.71)	0.180↑(15.78)	2.60↑(14.00)	200↑	1000	Matte	●			• UL	•Extremely flexible, good adhesion. •For wire and cable insulation, bundling and reinforcing. •Assorted colors for color coding of cables.
211N0	0.180±0.018 (7.00±0.71)	0.180↑(15.78)	2.60↑(14.00)	200↑	1000	Matte	●			• CSA • UL	•Premium grade tape. •Extremely flexible, good adhesion. For wire and cable insulation, bundling and reinforcing. •Assorted colors for color coding of cables.
218M0	0.180±0.018 (7.00±0.71)	0.180↑(15.78)	2.60↑(14.00)	200↑	1000	Glossy				• UL	•Extremely flexible, good adhesion. •For wire and cable insulation, bundling and reinforcing. •Assorted colors for color coding of cables.
218N0	0.180±0.018 (7.00±0.71)	0.130↑(11.60)	2.60↑(14.00)	200↑	1000	Glossy	●			• CSA	•Extremely flexible, good adhesion. •For wire and cable insulation, bundling and reinforcing. •Assorted colors for color coding of cables.
21K21	0.180±0.018 (7.0±0.7)	0.180↑(16)	2.70↑(15.00)	250↑	1000	Matte	●	●	●	• CSA • UL	•Extremely flexible, good adhesion. •For wire and cable insulation, bundling and reinforcing. •Assorted colors for color coding of cables.
K1100	0.180±0.018 (7.00±0.71)	0.180↑(15.78)	2.60↑(14.00)	200↑	1000	Matte		●		• UL	•Extremely flexible, good adhesion. •For wire and cable insulation, bundling and reinforcing. •Assorted colors for color coding of cables.
K11A0	0.180±0.018 (7.00±0.71)	0.180↑(15.78)	2.60↑(14.00)	200↑	1000	Matte	●	●		• UL	•Extremely flexible, good adhesion. •For wire and cable insulation, bundling and reinforcing. •Assorted colors for color coding of cables.
K11G0	0.180±0.018 (7.00±0.71)	0.210↑(18.6)	2.60↑(14.00)	200↑	1000	Glossy	●	●		• CSA • UL	•Extremely flexible, good adhesion. •For wire and cable insulation, bundling and reinforcing. •Assorted colors for color coding of cables. •Pass UL 94 burning test VTM-0.
K11M0	0.180±0.018 (7.00±0.71)	0.180↑(15.78)	2.60↑(14.00)	200↑	1000	Matte	●	●	●	• CSA • UL •-18°C to 105°C	•Premium grade tape. •Extremely flexible, good adhesion. •For wire and cable insulation, bundling and reinforcing. •Assorted colors for color coding of cables. •Pass FMVSS302.
K11N0	0.180±0.018 (7.00±0.71)	0.180↑(15.78)	2.60↑(14.00)	200↑	1000	Matte	●	●		• CSA • UL •-18°C to 105°C	•Premium grade tape. •Extremely flexible, good adhesion. •For wire and cable insulation, bundling and reinforcing. •Assorted colors for color coding of cables. •Pass FMVSS302.
K18A0	0.180±0.018 (7.00±0.70)	0.180↑(15.78)	2.60↑(14.00)	150↑	1000	Matte	●	●	●	• IEC 60454-3-1-6 • REACH •-18°C to 105°C	•Extremely flexible, good adhesion. •For wire and cable insulation, bundling and reinforcing. •Assorted colors for color coding of cables.

Electrical Tape											
 Product No.	 Thickness mm(mils)	 Adhesion kg/cm(oz/in)	 Tensile Strength kg/cm(lbs/in)	 Elongation(%)	 Dielectric at Break (Volts./mil)	 Surface Finished	 Flame Retardant	 RoHS	 REACH SVHC	 Certification	 Feature/Application
K1J01	0.180±0.018 (7.0±0.7)	0.180↑(16)	2.70↑(15)	200↑	1000	Matte	●	●	●	• CSA • UL	•Extremely flexible, good adhesion. •For wire and cable insulation, bundling and reinforcing. •Assorted colors for color coding of cables.
K1401	0.200(7.80)	0.1063(14.00)	2.753(15)	200↑	40kv/mm	Glossy		●		• JIS	•A shiny SPVC film coated with a rubber based adhesive on one side •It has outstanding conformability, adhesion and elongation •RoHS 2002 /95/EC EU 2015/863) compliant. •Application for electrically insulate joints and splices in wires and cables.
212A0	0.200±0.02 (8.00±0.020)	0.180↑(15.78)	3.10↑(17.60)	200↑	1000	Matte	●			• UL	•Extremely flexible, good adhesion. •For wire and cable insulation, bundling and reinforcing. •Assorted colors for color coding of cables.
21400	0.200±0.02 (8.00±0.020)	0.130↑(11.60)	3.10↑(17.60)	200↑	1000	Glossy					•Extremely flexible, good adhesion. •For wire and cable insulation, bundling and reinforcing. •Assorted colors for color coding of cables.
K1410	0.200±0.02 (8.00±0.79)	0.130(11.60)	3.10(17.6)	200↑	1000	Glossy		●	●		•REACH and RoHS Compliance. •Non-corrosive, pressure-sensitive adhesive eliminates the need of heat, moisture, or other catalysts to affect application
K1450	0.200±0.02 (8.00±0.79)	0.160↑(14.40)	1.85~3.40 (10.35~19.16)	100~300↑	1000	Glossy	●	●	●	• JIS	•Extremely flexible, good adhesion. •For wire and cable insulation, bundling and reinforcing. •Assorted colors for color coding of cables.
K18B0	0.200±0.02 (8.00±0.79)	0.180(16.00)	3.10(17.6)	200↑	1000	Matte	●	●	●	• Semko/ S mark • Nemko/ N mark • Finko/ F mark	•Flame retardant •REACH and RoHS Compliance. •Non-corrosive, pressure-sensitive adhesive eliminates the need of heat, moisture, or other catalysts to affect application
K1GC0	0.210±0.02 (8.27±0.79)	0.110↑(9.90)	3.20↑(17.90)	200↑	1000	Matte	●	●			•Extremely flexible, good adhesion. •For wire and cable insulation, bundling and reinforcing. •Assorted colors for color coding of cables.
21DFA	0.215 (8.46)	0.260(23.30)	2.80(15.68)	200↑	1000	Matte	●	●		• CSA • UL	•Flame retardant. •REACH and RoHS Compliance. •Non-corrosive, pressure-sensitive adhesive eliminates the need of heat, moisture, or other catalysts to affect application
K1GB0	0.220±0.022 (8.66±0.87)	0.210↑(18.6)	3.10↑(17.60)	200↑	900	Matte	●	●		• CSA • UL •-18°C to 105°C	•Extremely flexible, good adhesion. •For wire and cable insulation, bundling and reinforcing. •Assorted colors for color coding of cables.
K1QB0	0.220±0.022 (8.66±0.87)	0.210↑(18.6)	3.10↑(17.60)	200↑	900	Matte	●	●		• CSA • UL •-18°C to 105°C	•Extremely flexible, good adhesion. •For wire and cable insulation, bundling and reinforcing. •Assorted colors for color coding of cables.



Floor Marking Tape



Floor Marking Tape (Solvent Free)

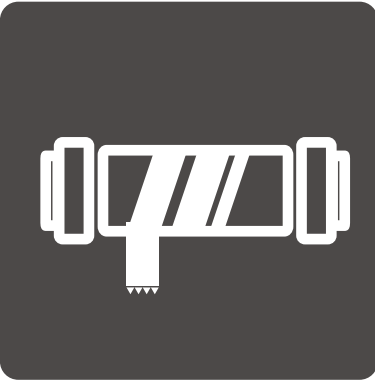
 Product No.	 Thickness mm(mils)	 Adhesion kg/cm(oz/in)	 Tensile Strength kg/cm(lbs/in)	 Elongation(%)	 Feature/Application	 Remarks
1XV1W0H	0.125±0.013 (4.92±0.5)	0.200 (17.64)	2.00	150↑	•Solvent-free production process. •Ideal for floor or aisle marking. •For industrial identification, color coding and duct wrapping purpose.	RoHS 2024/1416/EU REACH 2020/878/EU
1V1060W	0.135±0.02 (5.31±0.79)	0.120 (0.58)	2.30	150↑	•Glossy finished. •Solvent-free production process. •Ideal for floor or aisle marking. •For industrial identification.	RoHS 2024/1416/EU REACH 2020/878/EU
1XV196H	0.145±0.015(5.71±0.57)	0.200 (17.64)	2.60	150↑	•Solvent-free production process. •Ideal for floor or aisle marking. •For industrial identification, color coding and duct wrapping purpose.	RoHS 2024/1416/EU REACH 2020/878/EU

Floor Marking Tape

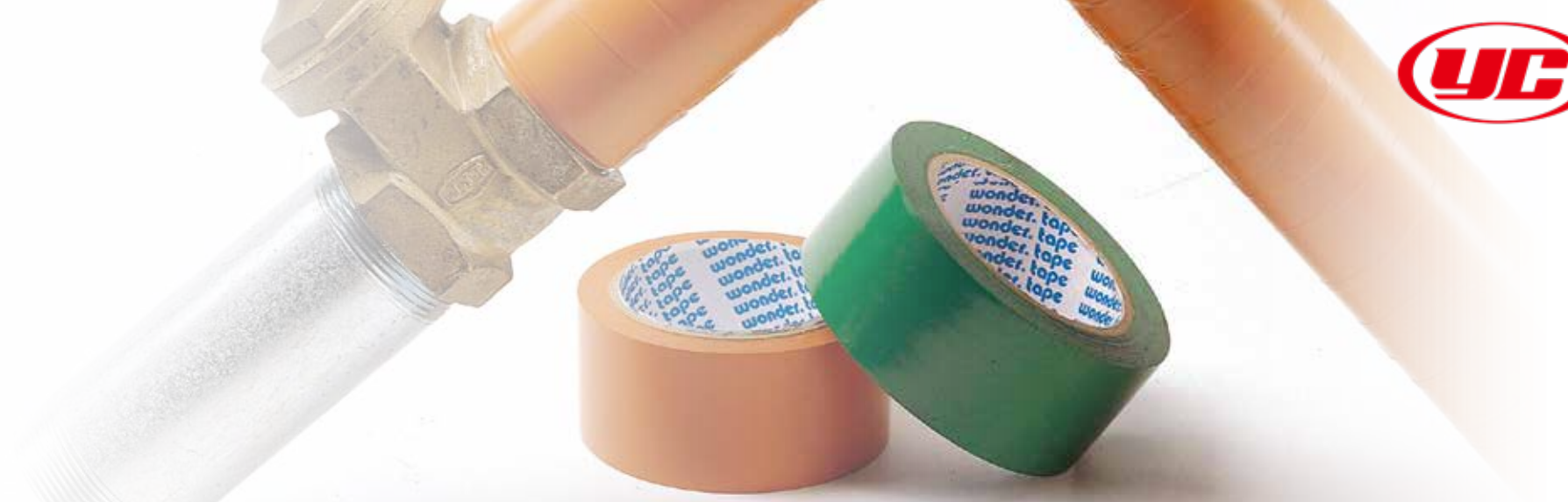
 Product No.	 Thickness mm(mils)	 Adhesion kg/cm(oz/in)	 Tensile Strength kg/cm(lbs/in)	 Elongation(%)	 Feature/Application	 Remarks
V1000	0.150±0.015 (6.0±0.60)	0.200 (17.64)	2.60	150↑	•Glossy finished. •Duo colors available. •For industrial identification, color coding and duct wrapping purpose.	RoHS 2024/1416/EU REACH SVHC
V1910	0.150±0.015 (6.0±0.60)	0.200 (17.64)	2.60	150↑	•Glossy finished. •For industrial identification, color coding and duct wrapping purpose.	RoHS 2024/1416/EU REACH SVHC
X1M63	0.170±0.017(7.012±0.701)	0.200↑(17.64)	2.80↑(18.95)	200↑	•It is designed for industrial identification, color coding, lane mark and bundling. •Glossy finished. •Duo colors.	
41V00	0.230±0.023(9.10±0.91)	0.240↑(21.16)	5.91↑(33.04)	200↑	•Laminated version with duo colors printing: white/red, white/green and yellow/black. •It is designed for industrial identification, color coding, lane mark and bundling. •Glossy finished.	

Floor Marking Tape

 Product No.	 Thickness mm(mils)	 Adhesion kg/cm(oz/in)	 Tensile Strength kg/cm(lbs/in)	 Elongation(%)	 Feature/Application
41W00	0.130±0.013(5.1±0.51)	0.160↑(14.11)	2.00↑(11.00)	150↑	•It is designed for industrial identification, color coding, lane mark and bundling. •Matte finished.
41061	0.135±0.013(5.3±0.5)	0.160↑(14.00)	2.00↑(11.00)	150↑	•It is designed for industrial identification, color coding, lane mark and bundling. •Glossy finished, easy unwind.
41N51	0.135±0.013(5.3±0.5)	0.160↑(14.00)	2.00↑(11.00)	150↑	•Hazard warning. •Duo colors available.
41050	0.140±0.014(5.50±0.55)	0.140↑(12.40)	2.60↑(14.00)	150↑	•It is designed for industrial identification, color coding, lane mark and bundling. •Glossy finished, easy unwind.
X1003	0.150±0.015(5.9±0.59)	0.140↑(12.40)	1.80↑(10.00)	175↑	•It is designed for industrial identification, color coding, lane mark and bundling. •Glossy finished.
X1M03	0.150±0.015(5.9±0.59)	0.140↑(12.40)	1.80↑(10.00)	175↑	•It is designed for industrial identification, color coding, lane mark and bundling. •Glossy finished.
41000	0.150±0.015(5.90±0.59)	0.200↑(17.64)	2.60↑(14.00)	180↑	•It is designed for industrial identification, color coding, lane mark and bundling. •Glossy finished. •Duo colors available.
41900	0.150±0.015(5.90±0.59)	0.200↑(17.64)	2.60↑(14.00)	150↑	•It is designed for industrial identification, color coding, lane mark and bundling. •Matte finished.
41110	0.160±0.016(6.60±0.63)	0.200↑(17.64)	3.10↑(17.60)	150↑	•Laminated version with duo colors printing: white/red, white/green and yellow/black. •It is designed for industrial identification, color coding, lane mark and bundling. •Glossy finished.
41131	0.160±0.016(6.3±0.6)	0.160↑(14.00)	2.40↑(13.00)	150↑	•It is designed for industrial identification, color coding, lane mark and bundling. •Glossy finished.
41N00	0.160±0.017(6.60±0.67)	0.130↑(11.30)	2.60↑(14.00)	200↑	•It is designed for industrial identification, color coding, lane mark and bundling. •Glossy finished. •Duo colors.
41N41	0.160±0.016(6.3±0.6)	0.160↑(14.00)	2.40↑(13.00)	150↑	•Hazard warning. •Duo colors available.



Pipe Wrapping Tape



Pipe Wrapping Tape (Solvent Free)

 Product No.	 Thickness mm(mils)	 Adhesion kg/cm(oz/in)	 Tensile Strength kg/cm(lbs/in)	 Elongation(%)	 Feature/Application
1XV134H	0.250±0.025(10.00±0.98)	0.180(15.87)	3.50(19.8)	150↑	•Heavy duty pipe wrapping, moisture resistant, good for duct sealing reinforcing, mending and other applications. •Matte Finished. •RoHS/REACH SVHC compliance.

Pipe Wrapping Tape

 Product No.	 Thickness mm(mils)	 Adhesion kg/cm(oz/in)	 Tensile Strength kg/cm(lbs/in)	 Elongation(%)	 Feature/Application
41811	0.130±0.013(5.1±0.5)	0.160↑(14.00)	2.00↑(11.00)	150↑	•Suitable for industrial purpose; Watertight,moisture-resistant, good for duct sealing, reinforcing, mending and other applications. •Glossy finished.
41800	0.130±0.020(5.11±0.79)	0.160↑(14.11)	2.00↑(11.00)	200↑	•Suitable for industrial purpose; Watertight,moisture-resistant, good for duct sealing, reinforcing, mending and other applications. • Glossy finished.
41100	0.160±0.016(6.60±0.63)	0.160↑(14.11)	2.60↑(14.00)	200↑	•Suitable for industrial purpose; Watertight,moisture-resistant, good for duct sealing, reinforcing, mending and other applications. • Glossy finished.
41700	0.170±0.017(6.69±0.67)	0.200↑(17.64)	2.00↑(11.00)	100↑	•Suitable for industrial purpose; Watertight,moisture-resistant, good for duct sealing, reinforcing, mending and other applications. •Embossed.
11433	0.170±0.017(6.69±0.67)	0.130↑(11.466)	2.00↑(10.588)	175↑	•Suitable for industrial purpose; Watertight,moisture-resistant, good for duct sealing, reinforcing, mending and other applications. •Embossed. •ROHS1.0
41200	0.200±0.020(8.00±0.79)	0.160↑(14.11)	3.10↑(17.60)	200↑	•Suitable for industrial purpose; Watertight,moisture-resistant, good for duct sealing, reinforcing, mending and other applications. •Matte finished.

Pipe Wrapping Tape

 Product No.	 Thickness mm(mils)	 Adhesion kg/cm(oz/in)	 Tensile Strength kg/cm(lbs/in)	 Elongation(%)	 Feature/Application
41853	0.130(5.12)	0.140(12.19)	1.88(10.53)	150↑	•Has excellent anti-abrasion, flexible and resistant to acid, alkalies and oils. •With a non-corrosive pressure-sensitive adhesive, requiring no heat, moisture, or other manner of preparation to effect application.
41081	0.135(5.3)	0.163(14.00)	2.059(11.00)	150↑	•This tape consists of PVC shiny film coated with rubber based adhesive. •Excellent flexibility, anti abrasion, anti corrosion, resistant properties to acids, alkal is and oils. •Ideal for floor or aisle marking and pipe wrapping.
41863	0.150(5.91)	0.140(12.19)	1.88(10.53)	150↑	•Has excellent anti-abrasion, flexible and resistant to acid, alkalies and oils. •With a non-corrosive pressure-sensitive adhesive, requiring no heat, moisture, or other manner of preparation to effect application.
41603	0.190(7.48)	0.160(14.34)	2.52(14.11)	200↑	•Has excellent anti-abrasion, flexible and resistant to acid, alkalies and oils. •With a non-corrosive pressure-sensitive adhesive, requiring no heat, moisture, or other manner of preparation to effect application.
41300	0.250±0.025(10.00±0.98)	0.180↑(15.87)	3.50↑(19.80)	150↑	•UPC/IAPMO listed, heavy duty pipe wrapping, moisture resistant, anti-corrosive. •Matte Finished.
XV133	0.250±0.025(10.00±0.98)	0.180(15.87)	3.50(19.80)	150↑	•UPC Listed, heavy duty pipe wrapping, moisture resistant, good for duct sealing reinforcing, mending and other applications. •Matte Finished. •RoHS/REACH SVHC compliance.
41500	0.500±0.050(20.00±1.97)	0.180↑(15.87)	7.20↑(40.00)	150↑	•UPC/IAPMO listed, heavy duty pipe wrapping, moisture resistant, anti-corrosive. •Matte Finished.
V1510	0.500±0.050(20.00±1.97)	0.180↑(15.87)	7.20↑(40.00)	150↑	•Suitable for industrial purpose; Watertight,moisture-resistant, good for duct sealing, reinforcing, mending and other applications. •REACH SVHC/RoHS compliance.

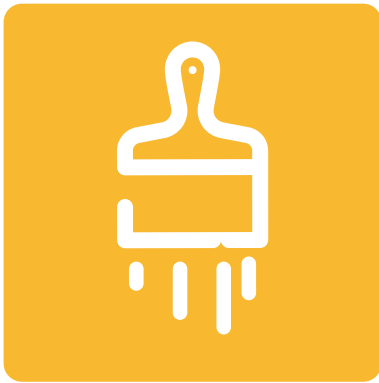




Protection Tape



Protection Tape					
 Product No.	 Thickness mm(mils)	 Adhesion kg/cm(oz/in)	 Tensile Strength kg/cm(lbs/in)	 Elongation(%)	 Feature/Applicvtion
51141	0.110(4.3)	0.254(9.00)	1.6kg/10mm(14.00)	150↑	• A clear SPVC film coated with rubber based adhesive. • High tack. • Applications for protecting stainless steel or other surface during manufacturing and shipping processes
51801	0.110±0.011(4.3±0.4)	0.160↑(14.00)	1.80↑(10.00)	150↑	•Medium tack. •Protecting aluminum or plastic window.
51811	0.115±0.012(4.5±0.5)	0.160↑(14.00)	1.80↑(10.00)	150↑	•Medium tack. •Protecting aluminum or plastic window.
51800	0.120±0.020(4.70±0.79)	0.08~0.14(7.05~13.30)	2.00↑(11.00)	150↑	Medium tack surface protection for general materials like metal/aluminum/plastic/ wooden window frame.
W18S0	0.130±0.013(5.11±0.51)	0.120↑(10.50)	2.10↑(11.50)	180↑	•Easy unwind. •Surface protection for general materials like metal/aluminum/plastic/wooden window frame.
W1CA0	0.140±0.014(5.5±0.55)	0.10~0.18(8.82~15.87)	2.00(11.00)	200↑	• Surface protection for plastic windows and aluminum board during manufacturing process. • High tack. • RoHS & REACH SVHCcompliance.
51CA0	0.150±0.015(5.90±0.59)	0.100~0.180(8.80~15.80)	2.00↑(11.00)	200↑	•Surface protection for general materials like metal/aluminum/plastic/wooden window frame. •Printable.
51411	0.19(7.5)	0.254(9.00)	2.600(14.00)	200↑	• Soft SPVC film coated with a weather r esistant rubber based adhesive. • Medium tack without residue. • Application for high temperature masking purpose.
51421	0.19(7.5)	0.254(9.00)	2.600(14.00)	200↑	• A clear SPVC film coated with a weather resistant rubber based adhesive. • Medium tack without residue. • Application for high temperature masking purpose.



Plastering Tape



PVC Plastering Tape

 Product No.	 Thickness mm(mils)	 Adhesion kg/cm(oz/in)	 Tensile Strength kg/cm(lbs/in)	 Elongation(%)	 Unwinding Force (g/25mm)	 Feature/Application	 Remark
XW170	0.110±0.01(4.3±0.45)	0.140 (12.50)	1.80	180↑		• Weather resistance. • RoHS & REACH SVHC compliance. • Easy-unwind protection tape. • Limited UV resistance. • Ideal for masking aluminum, UPVC, painted wooden window, and door frames.	
W18Y0	0.120±0.012(4.70±0.47)	0.120↑(10.50)	2.10↑(11.50)	180↑	300~900	•Weather resistance. •RoHS & REACH compliance. •Easy-unwind protective tape. •Limited UV resistance. •Ideal for masking aluminum UPVC, painted wooden window and door frames.	REACH
W1801	0.125(4.90)	1.835	0.152	150↑		• A matte SPVC film coated with rubberbased adhesive on one side . • Medium tack. • RoHS 2011/65/EU(2015/863/EU) compliant. • Application for masking painted window and door frames.	
W1811	0.125(4.90)	1.835	0.122	150↑		• A matte SPVC film coated with rubber based adhesive on one side. • Mediumtack. • Low unwinding force • RoHS 2011/65/EU(2015/863/EU) compliant. • Application for masking painted window and door frames.	
W18G0	0.130±0.020(5.10±0.79)	0.144↑(12.70)	2.00↑(11.00)	180↑		•Weather resistance. •RoHS & REACH SVHC compliance. •High tack protective tape. •Limited UV resistance. •Ideal for masking aluminum UPVC, painted wooden window and door frames.	REACH SVHC
61G10	0.140±20(5.51±0.79)	(Green side) 0.28(24.67) (White side) 0.16~0.31(14.10~28.19)	2.00↑(11.00)	100↑		Professional duoband tape.	REACH SVHC

PVC Plastering Tape						
 Product No.	 Thickness mm(mils)	 Adhesion kg/cm(oz/in)	 Tensile Strength kg/cm(lbs/in)	 Elongation(%)	 Feature/Application	 Remark
W1H01	0.150(5.9)	1.631	0.163	100↑	•An embossed easy tear PVC tape, coated with a rubberbased pressure sensitive adhesive. •RoHS 2011/65/ EU (2015/863/EU) compliant . •Application for masking •painted wooden window and door frames	
11411	0.150±0.015(5.90±0.59)	0.160↑(14.00)	1.80↑(10.00)	100↑	Bundling and paint masking(wooden or aluminum door & window frame).	EASY TEAR
51CA0	0.150±0.015(5.90±0.59)	0.100~0.180(8.80~15.80)	2.00↑(11.00)	200↑	•Printable & high tack protective tape. •Used to protect aluminum board surface during manufacturing process. Ideal for protecting aluminum or plastic windows.	

PE Plastering Tape						
 Product No.	 Thickness mm(mils)	 Adhesion kg/cm(oz/in)	 Tensile Strength kg/cm(lbs/in)(MD)	 Tensile Strength kg/cm(lbs/in)(CD)	 Feature/Application	 Remark
X7790	0.115(4.5)	0.240(21.50)	1.40	7.84	• Stucco masking tape, for masking surface during stucco applications and painting. • Multi purpose sealing, hanging, splicing and bonding on the general surface a range of materials. • Suitable for rough irregular surfaces and Polyethylene sheeting sealing need.	





Automotive



Wire Harness Tape

 Product No.	 Thickness mm(mils)	 Adhesion kg/cm(oz/in)	 Tensile Strength kg/cm(lbs/in)	 Elongation(%)	 Unwinding Force (g/25mm)	 Dielectric at Break (Volts./mil)	 Application Temp (°C)	 Feature/Application
21L91	0.100±0.010 (3.9±0.4)	0.120↑(10.00)	1.40↑(8.00)	150↑		1000↑	80°C	•Flame retardant. •RoHS Compliance. •Soft and flexible, good workability on automotive wiring harness.
21Y83	0.100±0.01 (3.9±0.39)	0.095↑(8.400)	1.40↑(7.508)	150↑	300↑	1011↑	80°C	•Flame retardant. •Soft and flexible, good workability on automotive wiring harness. •REACH/RoHS Compliance.
21L13	0.115±0.011 (4.50)	0.160(14.02)	1.40↑(7.41)	150↑	590↑	1011↑	80°C	•Flame retardant. Heavy duty. •RoHS Compliance. •Soft and flexible, good workability on automotive wiring harness.
K1L13	0.115±0.011 (4.50)	0.120(10.67)	1.40↑(7.41)	150↑	450↑	1011↑	80°C	•Flame retardant. •Soft and flexible, good workability on automotive wiring harness. •REACH/RoHS Compliance.
21Y01	0.115±0.012 (4.5±0.5)	0.160(14.00)	1.40↑(8.00)	150↑		1000↑	80°C	•Flame retardant. •RoHS1.0 Compliance. •Soft and flexible, good workability on automotive wiring harness.
21Y23	0.125±0.012 (4.89)	0.160(14.023)	1.40↑(7.41)	175↑	590↑	1011↑	105°C	•Flame retardant. •RoHS1.0 Compliance. •Soft and flexible, good workability on automotive wiring harness.
21Y33	0.125±0.012 (4.89)	0.160(14.02)	1.40↑(7.41)	175↑	590↑	1011↑	136°C	•Flame retardant. •RoHS1.0 Compliance. •Soft and flexible, good workability on automotive wiring harness.
21563	0.165±0.017 (6.765±0.676)	0.180(15.78)	2.40↑(12.70)	175↑	590↑	1011↑	80°C	•Flame retardant. •RoHS1.0 Compliance. •Soft and flexible, good workability on automotive wiring harness.

Wire Harness Tape

 Product No.	 Thickness mm(mils)	 Adhesion kg/cm(oz/in)	 Tensile Strength kg/cm(lbs/in)	 Elongation(%)	 Dielectric at Break (Volts./mil)	 Application Temp (°C)	 Flame Retardant	 RoHS	 REACH	 Feature/Application
P1Y7P	0.085(3.35)	0.130-0.180 (11.46-15.87)	1.40(7.72)	150↑	4000	105°C	●	●	●	• Soft and flexible, good workability on automotive wiring harness. • Flame retardant. • REACH and RoHS Compliance.
P1Y2P	0.090(3.54)	0.130-0.180 (11.46-15.87)	1.40(7.72)	150↑	4000	105°C	●	●	●	• Soft and flexible, good workability on automotive wiring harness. • Flame retardant. • REACH and RoHS Compliance.
P1Y6P	0.090(3.54)	0.130-0.180 (11.46-15.87)	1.40(7.72)	150↑	4000	105°C	●	●	●	• Soft and flexible, good workability on automotive wiring harness. • Flame retardant. • REACH and RoHS Compliance.
K1L91	0.100(4.0)	0.120 (11.00)	1.193(6.6)	150↑	40kv/mm	0-80°C	●	●	●	• A matte surface SPVC film coated with a rubber based adhesive. • High elongation, flame retardant , easy tear and excellent conformability. • RoHS2011/65/EU(2015/863/EU) compliant. • Application for general electrical purpose and manual wiring harness.
K1Y61	0.115(4.3)	0.152 (13.00)	1.682(9.4)	150↑	40kv/mm	0-80°C	●	●	●	• A matte SPVC film coated with a rubber based adhesive. • High elongation, flame retardant , easy tear and excellent conformability. • Application for general electrical purpose and manual wiring harness. • RoHS2011/65/ EU (2015/863/EU) compliant.
K1Y51	0.120(4.7)	0.163 (14.00)	1.794(10)	150↑	40kv/mm	0-80°C	●	●	●	• It is made of a matte SPVC film coated with a rubber based adhesive. • High elongation, flame retardant , easy tear and excellent conformability. • RoHS 2011/65/EU(2015/863/EU) compliant. • Application forphase identif ication, color coding of wire and cable. • Color available: Red,green, blue, yellow, white, orange, purple.



PET Non-Woven Wire Harness Tape

 Product No.	 Thickness mm(mils)	 Adhesion kg/cm(oz/in)	 Tensile Strength kg/cm(lbs/in)	 Elongation(%)	 Unwinding Force (g/25mm)	 Dielectric at Break (Volts./mil)	 Application Temp(°C)	 Flame Retardant	 RoHS	 REACH	 Feature/Application
P108U	0.085±0.010 (3.35±0.39)	≥0.13 (≥11.46)	1.40(7.72)	150↑	0.20-0.50	4000	125°C	●	●	●	• Soft and flexible, good workability on automotive wiring harness. • Flame retardant. • REACH and RoHS Compliance.
P111W	0.095±0.010 (3.74±0.39)	≥0.11 (≥9.70)	1.40(7.72)	150↑	0.20-0.50	4000	105°C	●	●	●	• Soft and flexible, good workability on automotive wiring harness. • Flame retardant. • REACH and RoHS Compliance.
P110U	0.100±0.010 (3.94±0.39)	≥0.13 (≥11.46)	1.40(7.72)	150↑	0.20-0.50	4000	125°C	●	●	●	• Soft and flexible, good workability on automotive wiring harness. • Flame retardant. • REACH and RoHS Compliance.

PET Non-Woven Wire Harness Tape

 Product No.	 Thickness mm(mils)	 Adhesion kg/cm(oz/in)	 Tensile Strength kg/cm(lbs/in)	 Elongation(%)	 Unwinding Force (g/25mm)	 Application Temp(°C)	 Flame Retardant	 RoHS	 REACH	 Feature/Application
25A33	0.170±0.030 (6.7±1.18)	0.30↑(26.46)	7.35↑(40.51)	15↑	0.20-0.50	125°C	B(LV312)	●	●	• Low odour, low atomization, and low VOCs • Flame retardant. • Soft and flexible, good workability on automotive wiring harness. • REACH/RoHS Compliance.
25083	0.200±0.030 (8.0±1.18)	0.30↑(26.46)	7.90↑(43.54)	20↑	0.20-0.50	105°C	A(LV312)	●	●	• Low odour, low atomization, and low VOCs • Flame retardant. • Soft and flexible, good workability on automotive wiring harness. • REACH/RoHS Compliance.
25A53	0.230±0.030 (9.05±1.18)	0.30↑(26.46)	21.05↑(116.02)	30↑	0.20-0.50	105°C	A(LV312)	●	●	• Low odour, low atomization, and low VOCs • Flame retardant. • Soft and flexible, good workability on automotive wiring harness. • REACH/RoHS Compliance.
25A83	0.250±0.030 (9.84±1.18)	0.30↑(26.46)	21.05↑(116.02)	30↑	0.20-0.50	150°C	A(LV312)	●	●	• Low odour, low atomization, and low VOCs • Flame retardant. • Soft and flexible, good workability on automotive wiring harness. • REACH/RoHS Compliance.
25073	0.280±0.030 (11.02±1.18)	0.30↑(26.46)	3.15↑(17.36)	20↑	0.20-0.50	105°C	A(LV312)	●	●	• Low odour, low atomization, and low VOCs • Flame retardant. • Soft and flexible, good workability on automotive wiring harness. • REACH/RoHS Compliance.

Low-VOC PVC Adhesive Tapes

 Product No.	 Thickness mm(mils)	 Adhesion kg/cm(oz/in)	 Tensile Strength kg/cm(lbs/in)	 Elongation(%)	 Unwinding Force(g/25mm)	 Dielectric at Break (Volts./mil)	 Operating Temp (°C)	 Flammability Rating	 Feature/Application
K1B3W	0.085(3.35)	0.100(8.82)↑	1.75(9.65)↑	150↑	260-590	1000↑	125°C	B	• Soft and flexible, good workability on automotive wiring harness. • Flame retardant. • REACH and RoHS Compliance.
K109W	0.090(3.54)	0.100(8.82)↑	1.75(9.65)↑	150↑	320↑	1000↑	85°C	B	• Soft and flexible, good workability on automotive wiring harness. • Flame retardant. • REACH and RoHS Compliance.
K110W	0.100(3.94)	0.10(08.82)↑	1.75(9.65)↑	150↑	320↑	1000↑	85°C	B	• Soft and flexible, good workability on automotive wiring harness. • Flame retardant. • REACH and RoHS Compliance.
K111W	0.100(3.94)	0.100(8.82)↑	1.75(9.65)↑	150↑	320↑	1000↑	125°C	B	• Soft and flexible, good workability on automotive wiring harness. • Flame retardant. • REACH and RoHS Compliance.
K1A3W	0.100(3.94)	0.100(8.82)↑	1.75(9.65)↑	150↑	260-590	1000↑	125°C	B	• Soft and flexible, good workability on automotive wiring harness. • Flame retardant. • REACH and RoHS Compliance.
K1T1W	0.100(3.94)	0.125(11.02)↑	1.75(9.65)↑	150↑	390↑	1000↑	105°C	B	• Soft and flexible, good workability on automotive wiring harness. • Flame retardant. • REACH and RoHS Compliance.
K1TAW	0.100(3.94)	0.125(11.02)↑	2.04(11.24)↑	150↑	520↑	1000↑	105°C	B	• Soft and flexible, good workability on automotive wiring harness. • Flame retardant. • REACH and RoHS Compliance.
K133W	0.110(4.33)	0.100(8.82)↑	1.75(9.65)↑	150↑	390↑	1000↑	125°C	B	• Soft and flexible, good workability on automotive wiring harness. • Flame retardant. • REACH and RoHS Compliance.
K123W	0.130(5.12)	0.100(8.82)↑	1.75(9.65)↑	150↑	390↑	1000↑	125°C	B	• Soft and flexible, good workability on automotive wiring harness. • Flame retardant. • REACH and RoHS Compliance.
K115W	0.150(5.91)	0.100(8.82)↑	1.75(9.65)↑	150↑	390↑	1000↑	85°C	B	• Soft and flexible, good workability on automotive wiring harness. • Flame retardant. • REACH and RoHS Compliance.

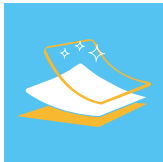
Low-VOC PVC Adhesive Tapes

 Product No.	 Thickness mm(mils)	 Adhesion kg/cm(oz/in)	 Tensile Strength kg/cm(lbs/in)	 Elongation(%)	 Dielectric at Break (Volts./mil)	 Operating Temp (°C)	 Flammability Rating	 Feature/Application
1ZK17BW	0.080 (3.1)	0.087(7.76) ↑	1.40 (7.74) ↑	150↑	1000 ↑	80°C	B	• Soft and flexible, good workability on automotive wiring harness. • Flame retardant. • REACH and RoHS Compliance.
1ZK17AW	0.090 (3.5)	0.105(9.29) ↑	1.90 (10.5) ↑	150↑	1000 ↑	105°C	B	• Soft and flexible, good workability on automotive wiring harness. • Flame retardant. • REACH and RoHS Compliance.
ZK1TB	0.100 (3.9)	0.095(8.40) ↑	1.40 (7.74) ↑	150↑	1000 ↑	80°C	B	• Soft and flexible, good workability on automotive wiring harness. • Flame retardant. • REACH and RoHS Compliance.
ZK1TD	0.100 (3.9)	0.068(6.01) ↑	1.40 (7.74) ↑	150↑	1000 ↑	80°C	B	• Soft and flexible, good workability on automotive wiring harness. • Flame retardant. • REACH and RoHS Compliance.
1Z21910W	0.115 (4.5)	0.160(14.3)↑	0.79 (4.4)↑	100↑	800 ↑	-10°C~ 80°C		• Suit for Top-grafting Pears • REACH and RoHS Compliance.
ZK1ZB	0.125 (4.9)	0.105 (9.29) ↑	2.60(14.38) ↑	150↑	1000 ↑	105°C	B	• Soft and flexible, good workability on automotive wiring harness. • Flame retardant. • REACH and RoHS Compliance.
1K1S30W	0.130 (5.1)	0.100(9.3) ↑	1.60 (8.8) ↑	150↑	1000 ↑	80°C		• Soft and flexible, good workability on automotive wiring harness. • REACH and RoHS Compliance.
1V1060W	0.135 (5.31)	0.120(10.58)↑	3.00 (16.2)↑	180↑		-10°C~ 60°C		• For industrial identification, color coding and duct wrapping purpose. • Ideal for floor or aisle marking. • REACH and RoHS Compliance.

Fine Line

 Product No.	 Thickness mm(mils)	 Adhesion kg/cm(oz/in)	 Tensile Strength kg/cm(lbs/in)	 Elongation(%)	 Unwinding Force (g/25mm)	 RoHS	 Feature/Application
X5011	0.120(4.7)	0.163(14.00)	1.835(10)	150↑			• It is made of a SPVC film coated with a rubber based adhesive • It has excellent adhesion and heat resistance Easy tear by hand. • RoHS 2002/95/EC compliant . • Application for high temperature masking purpose.
X5041	0.150(5.9)	0.163(14.00)	2.243(12)	150↑			• It is made of a SPVC film coated with a rubber-based adhesive. It has excellent adhesion and heat resistance. • RoHS 2002/95/EC (2015/863/EU) compliant. • Application for high temperature masking purpose.

Multifunction Series



Overlamine Tape
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Double Sided Tape
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Special Tape
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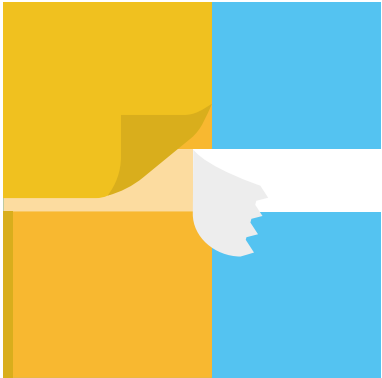


PE Protection Tape
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Glue
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Double Sided Tape



 Product No.	 Thickness (mm)	 Adhesion (kg/cm)	 Operating Temp	 Elongation (%)	 Tensile Strength (lbs/in)	 RoHS	 REACH SVHC 235	Release Liner		 Description/Application
								Thickness	Material	
Acrylic Adhesive										
Tissue Carrier - General type										
63200	0.085	0.40	-25~65°C	2.0	4.4	☉	☉	114um	White PE Coated Paper	• General purpose, double coated tissue paper tape • Two sided coating of acrylic-based, pressure sensitive adhesive • General purpose splicing of materials like paper, films, foils and corrugated paper. • Designed for general purpose including stationery, envelopes and decorative sheets.
63Q00	0.090	0.40	-25~65°C	2.0	4.4	☉	☉			
63300	0.100	0.40	-25~65°C	2.0	4.4	☉	☉			
Tissue Carrier - Premium type										
63230	0.130	0.60	-25~80°C	2.0	4.4	☉	☉	114um	White PE Coated Paper	• High Adhesion & excellent initial tack. • RoHS & REACH compliance • Multi-purpose adhesive is suitable for paper splicing, gasket materials, felt, textiles, posters and print finishing applications. • Mounting of name plates and plastic in trophy industry • Splicing of irregular or textured surfaces such as heavy papers or corrugated board
63H00	0.130	0.40	-25~80°C	2.0	4.4	☉	☉			
Tissue Carrier - Temperature-resistance										
63R10	0.130	0.60	-40~150°C	2.0	4.4	☉	☉	114um	White PE Coated Paper	• Premiun grade • Wide range of temperture tolerance • UL certificate • Splicing of irregular or textured surfaces such as heavy papers or corrugated board • Excellent long life durability when attached to metal, plastics, semi porous foam & high surface energy substrates.
X63R3	0.150	0.68	-40~150°C	2.0	4.4	☉	☉			
63R00	0.170	0.80	-40~150°C	2.0	4.4	☉	☉			

★ Capable of providing with FSC standard materials.

★ The data provided herein are measurement only, and are not guaranteed.

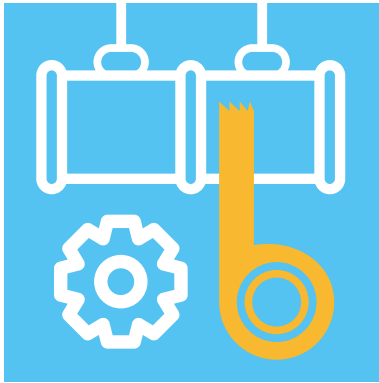
★ EUDR compliance statement available upon request.

 Product No.	 Thickness (mm)	 Adhesion (kg/cm)	 Operating Temp	 Elongation (%)	 Tensile Strength (lbs/in)	 RoHS	 REACH SVHC 235	Release Liner		 Description/Application
								Thickness	Material	
Tissue Carrier - High initial TACK for LSE materials										
X6311	0.130	0.80	-40~150°C	100	4.4	☉	☉	141um	White PE Coated Paper	• Preimum grade • High adhesion & excellent initial tack • RoHS & REACH compliance • High level of adhesion to LSE materials such as Polypropylene and some Polyethylenes as well as coated papers and varnishes • Excellent long life durability when attached to metal, plastics, semi porous foam & high surface energy substrates. • Multi-purpose adhesive is suitable for paper splicing, gasket materials, felt, textiles, posters and print finishing applications. • X6311 is specially designed for car curtain bonding and related industries use.
X631A	0.160	0.88	-40~150°C	100	4.4	☉	☉			
X63N5	0.160	0.80	0~150°C	2	4.4	☉	☉	114um	White PE Coated Paper	• Bounding of various types of foam (PU, PE EPDM..etc.) • Bonding to many irregular or textured surfaces, due to the thick, non-polar acrylic adhesive.
X63N6	0.100	0.72	0~150°C	2	4.4	☉	☉			• Bounding of various types of foam (PU, PE EPDM..etc.) • Bonding to many irregular or textured surfaces, due to the thick, non-polar acrylic adhesive.
SPVC carrier - General type										
61000	0.220	0.60	-25~80°C	100	11	☉	-	114um	White PE Coated Paper	• Soft PVC carrier (0.12mm white). • RoHS complaince • Used for secure attachment of extruded plastic profiles in furniture and general industries and to mount signs and large format graphics. • Recommended for bonding trims in automotive and other industries.
SPVC carrier - High tack/low tack double sided tape										
X61G1	0.140	Close (Green):0.28 Open (White): 0.16~0.32	-25~65°C	100	11	☉	-	114um	White PE Coated Paper	• Soft PVC carrier (0.08mm white). • High Tack/Low Tack Double Sided Tape • Zone coating with finger-lift release liner • RoHS & REACH compliance • Suitable for Building and construction masking such as doors and windows and protection of rough suface. • A unique double sided tape for safe but secure temporary attachment to delicate floors, walls, windows and more. • Be re-positioned and will not leave a residue on most surfaces.
PET Carrier - Removable repositionable double coated tape										
X6431	0.128	Open: 0.72 Close: 0.32	-40~150°C	85	11	☉	☉	114um	White PE Coated Paper	• High performance double coated 23um PET film tape • Open side coated 80um heavy duty modified acrylic-based adhesive Close side coated 30um acrylic adhesive • Strong permanent adhesive on Open side, and a repeadly removable adhesive on Close side. • The open side of tape allows attachment to many materials including metals and the majority of plastics. • The close side of tape made for easily repositioned without leaving residue on most surfaces • Designed versatile for various applications needing dual adhesion level

								Release Liner			Description/Application
Product No.	Thickness (mm)	Adhesion (kg/cm)	Operating Temp	Elongation (%)	Tensile Strength (lbs/in)	RoHS	REACH SVHC 235	Thickness	Material		
PET carrier - Modefied acrylic-based											
X4920	0.050	1.20	-40~150°C	75	12.1	⊙	⊙	114um	WhitePE Coated Paper	• Double coated 12um PET film tape with modefied acrylic-based adhesive. • High adhesion level with relative to low thickness. • Premium grade for general and indusrtial purpose. • Excellent handling performance in converting processes. • High quality and trong holding power allows for using on varity of surfaces including metals and the majority of plastics.	
X64T3	0.100	0.64	-40~150°C	75	12.1	⊙	⊙	114um	White PE Coated Paper	• Strong adhesion allows attachment to many materials including metals and the majority of plastics • Mounting of metal or plastic badges and signs • Excellent handling performance in converting processes	
X6436	0.160	0.80	0~150°C	85	23.2	⊙	⊙	114um	White PE Coated Paper	• Mineral oil-resistant grade, suitable for the electric vehicle battery industry. • Strong adhesion allows attachment to many materials including metals and the majority of plastics • Excellent handling performance in high temperature enviornment.	
PET carrier - Temperture resistance											
64130	0.090	0.40	-25~65°C	75	12.1	⊙	⊙	114um	White PE Coated Paper	• Premium grade, double coated 12um PET film tape • RoHS & REACH compliance • General industrial purposes including metals and plastics, nameplates and more • Suitable for Shoe industries, cloth and some electronic industries	
64150	0.090	0.51	-40~65°C	75	12.1	⊙	⊙	114um	White PE Coated Paper	• Premium grade, double coated 12um PET film tape • RoHS & REACH compliance • General industrial purposes including metals and plastics, nameplates and more • Suitable for Shoe industries, cloth and some electronic industries • Low temperature formula	
64H00	0.130	0.48	-25~80°C	85	23.2	⊙	⊙	114um	White PE Coated Paper	• Premium grade, double coated 23um PET film tape • RoHS & REACH compliance • Offers excellent processability, dimensional stability and workability. • Splicing of irregular or textured surfaces such as heavy papers or corrugated board	
64B00	0.170	0.60	-40~150°C	75	12.1	⊙	⊙	114um	White PE Coated Paper	• Premium grade, double coated 12um PET film tape • RoHS & REACH compliance • Provides excellent adhesiveness to a wide variety of substrates with wide temperature tolerance. • Rough foams, Nylon, PE and PP, name plates, automotive industry and electronics industry	
PE Carrier - Easy tear & for LSE materials											
X6700	0.140	0.60	0~50°C	100	11	⊙	⊙	114um	White PE Coated Paper	• Users can tear the tape easily by hand, improving efficiency. • Embossed PE film double coated tape • Two sided coating of special long lasting, acrylic-based, pressure sensitive adhesives • Used for quickly tacking carpet edges and splicing applications	

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★ EUDR compliance statement available upon request.

								Release Liner			Description/Application
Product No.	Thickness (mm)	Adhesion (kg/cm)	Operating Temp	Elongation (%)	Tensile Strength (lbs/in)	RoHS	REACH SVHC 235	Thickness	Material		
PET carrier- 80um RED MOPP liner											
X6433	0.160	0.80	0~150°C	85	23.2	⊙	⊙	80um	Red MOPP	• Premium grade, double coated 23um PET film tape • Special modified acrylic formula for LSE materials • RoHS & REACH compliance • Bonds to difficult surfaces including board, fabrics, vinyl, plastics and rubber. • Suitable for foam lamintion, converting and die cut process • Used for signs, nameplates, plastic and rubber extrusions, arts and crafts, POS assembly, PVC banner hemming, and so on	
64320	0.205	0.88	0~150°C	85	23.2	⊙	⊙	80um	Red MOPP		
PET carrier - 65um Brown glassine liner											
X4210	0.080	0.60	-40~150°C	75	12.1	⊙	⊙	65um	Brown Glassine	• Premium grade, double coated 12um PET film tape • Special modified acrylic formula for LSE materials • RoHS & REACH compliance • With strong adhesion and high viscosity, applicable for automotive ABS plastic sheets, furniture decorative trims etc. • Excellent shearing resistance, superior bond strength under high temperture, good bonding effect to LSE materials. • Fixing of electronic products, internal bonding and fixing of rearview mirrors, bonding of earphone/microphone accessories, fixing of reflective films of digital camera	
X4220	0.100	0.64	-40~150°C	75	12.1	⊙	⊙	65um	Brown Glassine		
BOPP Carrier - General type											
62000	0.100	0.40	-25~65°C	85	23.2	⊙	⊙	114um	White PE Coated Paper	• General purpose • Double coated embossed clear 0.25 mm BOPP film tape. • RoHS & REACH compliance • High quality, acrylic adhesive allows for use on a wide variety of surfaces • General industrial purposes including metals and plastics, name plates, etc. • Suitable for holidng, bonding and sealing as well as fastening of name plates, toys and rackets, especially for needs of high tensile strength	
Solvent-free Acrylic Adhesive											
Tissue Carrier - General type											
F3332	0.200	0.24	-20~50°C	2.0	0.8	⊙	⊙	115um	White PE Coated Paper	• General purpose • RoHS & REACH compliance • General industrial purposes • Stationery purposes	
F3392	0.235	0.32	-20~50°C	2.0	0.8	⊙	⊙	115um	White PE Coated Paper		
YCT120	0.120	0.40	-10~50°C	2.0	3.0	⊙	⊙	115um	White PE Coated Paper	• Fixing nameplates inside vehicles and permanent bonding also for bonding plastic plates • RoHS & REACH compliance • Suitable for various applications, including fixing nameplates inside vehicles and permanent bonding. • Designed specifically for bonding plastic plates and mounting metallic and plastic mold parts.	
YCT140	0.202	0.20	-10~50°C	2.0	3.0	⊙	⊙	115um	White PE Coated Paper		



Special Tape



								Release Liner	
Product No.	Thickness (mm)	Adhesion (kg/cm)	Operating Temp	Elongation (%)	Tensile Strength (lbs/in)	RoHS	REACH SVHC 235		Description/Application
Aluminum Foil Tape									
4B8J2 4B8G2 (Matte)	0.180 、 0.200	0.31 、 0.36	-20~70℃	10	11.2	◎	◎	100um White one-sided PE coated paper	• RoHS & REACH compliance. • Made of pliable and malleable foil backing. • Ideal for pipe insulation of refrigerator and air-condition. • General industrial purposes.
4B892 4B882 (Shiny)	0.180 、 0.200	0.31 、 0.36	-20~70℃	10	11.2	◎	◎	100um White one-sided PE coated paper	
Aluminum foil carrier double-sided tape – General type									
FB732	0.202	0.20	-20~50℃	10	1.52	◎	◎	115um White PE Coated Paper	• RoHS & REACH compliance • Generally used for film and paper joints, which is convenient for metal detection.

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Overlamine Tape

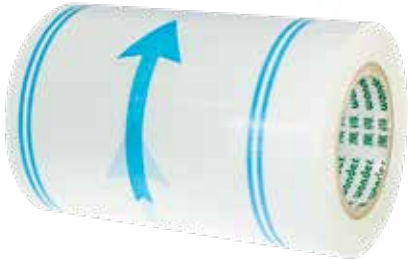


 Product No.	 Backing Material	 Thickness mm(mils)	 Backing mm(mils)	 Adhesion kg/cm(oz/in)	 Elongation (%)	 Tensile Strength kg/cm(lbs/in)
52293	BOPP	0.024(0.94)	0.02(0.75)	0.136(12.03)	80~180	2.16(11.88)
52273	BOPP	0.027(1.06)	0.02(0.75)	0.18(15.92)	80~180	2.16(11.88)
52203	BOPP	0.028(1.1)	0.02(0.87)	0.136(12.03)	80~180	2.24(12.32)
52323	BOPP	0.032(1.26)	0.02(0.87)	0.152(13.44)	80~180	2.24(12.32)
52313	BOPP	0.033(1.3)	0.03(0.98)	0.136(12.03)	80~180	2.56(14.08)
52253	BOPP	0.034(1.34)	0.03(0.98)	0.152(13.44)	80~180	2.56(14.08)
52243	Matte OPP	0.037(1.46)	0.03(1.18)	0.136(12.03)	50~150	3.4(18.7)
54003	Polyester	0.038(1.5)	0.03(0.98)	0.18(15.92)	50~150	3.2(17.6)
52113	BOPP	0.045(1.77)	0.03(0.98)	0.2(17.69)	80~180	2.56(14.08)
52233	BOPP	0.055(2.17)	0.03(1.18)	0.2(17.69)	80~180	3.4(18.7)

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PE Protection Tape



 Product No.	 Thickness (mm)	 Adhesion (kg/cm)	 Adhesion (Type)	 Elongation MD/TD(%)	 Tensile Strength MD/TD(lbs/in)	 Color	 Finish	 UV Resistant (Months)	 CO2 Laser	 Fiber Laser
Fiber Laser Cutting										
X5777	0.070	0.100	High	200/350	1/0.8	Black/Gray	Matte	6	☉	☉
X5773	0.075	0.138	Very High	200/350	1/0.8	Black/Gray	Matte	6	☉	☉
X5701	0.100	0.138	Very High	200/350	1.2/0.96	Black/Gray	Matte	6	☉	☉
CO2 Laser Cutting										
X5772	0.065	0.100	High	200/350	1/0.8	White	Matte	1	☉	
X5N7W	0.070	0.100	High	200/350	1/0.8	Black/Gray	Glossy	6	☉	
X5N89	0.080	0.100	High	200/350	1/0.8	Black/Gray	Glossy	6	☉	
X5N0Y	0.100	0.100	High	200/350	1.2/0.96	Black/Gray	Glossy	6	☉	
PE UV Resistant										
X5N7Z	0.070	0.040	Medium	200/350	1/0.8	Black/White	Glossy	6		
X5775	0.070	0.040	Medium	200/350	1.03/0.8	Black/White	Matte	6		
X5776	0.070	0.040	Medium	200/350	1.03/0.8	Black/White	Glossy	6		
X5N8U	0.080	0.040	Medium	200/350	1/0.8	Black/White	Glossy	6		
X578W	0.080	0.040	Medium	200/350	1.03/0.8	Black/White	Glossy	6		
X5785	0.080	0.040	Medium	200/350	1/0.8	Black/White	Glossy	6		
X5N0X	0.100	0.040	Medium	200/350	1.2/0.96	Black/White	Glossy	6		

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Glue



 Product No.	 Viscosity (cps)	 Solid Content (%)	 Adhesion kg/cm(oz/in)	 PH (7±1)	 Tack (cm)	 Holding Power (mins)	 Application
R0022	50~200	55±0.5	0.24(21.16)	6.5	3.0	1440	• Yellow-retardant, quick stick, good adhesion and cohesion • Designed for a adhesive for BOPP tape • Not suitable for colored tape
R0032	50~200	55±0.5	0.24(21.16)	6.5	3.0	1440	• Quick stick, good adhesion and holding power • Designed for a adhesive for BOPP tape
R0052	5000~7000	55±0.5	0.40(35.27)	6.5	3.0	1440	• High adhesion and holding power



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Release Liner



 Product No.	 Thickness (mm)	 Release Force (g/inch)	 Tensile Strength (kg/cm)	 Solvent/Solvent Free	 RoHS	 REACH SVHC 235	Color	 Description/Application
Release Liner								
X8496	0.023	80~150	1.5↑	Solvent-Free	◎	◎	Transparent	• 100% Recycled PET release liner • Silicone single-sided Coated PET Release Film • Made as release liner for Eco-friendly water-based tape
83130	0.114	5~20/5~20	11.2	Solvent-Free	◎	◎	White	• Coated Wood-free Paper • Coated with glossy polyethylene on two sides. • Coated with easy-release silicone • Made as release paper for labels, stickers and adhesive tapes • Thickness of coating may be adjusted according to customers' needs
83160	0.141	5~20/5~20	6.3	Solvent-Free	◎	◎	White	• Kraft release paper • Coated with glossy polyethylene on two sides. • Coated with easy-release silicone • Made as release paper for labels, stickers and adhesive tapes • Thickness of coating may be adjusted according to customers' needs
82310	0.080	5~20/30~50	1.6↑	Solvent-Free	◎	◎	Red	• MOPP release film • Coated with easy-release silicone on one side and medium-release silicone on the other side • Made as release liner of double-sided tapes • Wide service temperature range good for most applications • Environmentally friendly, odorless and non-toxic
820A0	0.080	5~20/5~20	4	Solvent-Free	◎	◎	White	• Synthetic PP film (glossy pearly film) coated with easy-release silicone on one side • Made as release paper for labels, stickers and adhesive tapes • Recyclable and printable with lightweight features

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