

## Industrial Tape



基材 Backing	項目 Item No	說明 Description	特性與用途 Features & Uses	厚度 Thickness (mm)	抗拉力 Tensile strength (kg/25mm)	伸長率 Elongation (%)	黏著力 Adhesion (kg/25mm)	初期黏力 Initial Tack #
聚氯乙 烯 膜 SPVC	521-DG	地下管線膠帶 PVC Pipe Wrapping Tape	適用於地下管線之包裝、保護、可耐酸、耐鹼、耐腐蝕 With superior strength required in pipe wrapping, resistant to corrosion, acids and alkalis.	0.2 (8)	9	190	0.5	-
	521-EG			0.25 (10)	10	200	0.5	-
	521-FG			0.5 (20)	20	200	0.5	-
	821-BE	管線膠帶 PVC Duct Tape	銀灰色，適用於冷熱氣管線之包裝保護，防水、耐腐蝕、高黏性 Silver color, for wrapping hot and cold air ducts. Corrosion resistant, water proof, excellent adhesion.	0.16 (7)	5	150	0.45	-
	821-AG			0.12 (5)	5	150	0.45	-
	821-BG			0.15	6	160	0.45	-
	821-CG			0.18	7	180	0.45	-
	821-DG			0.2 (8)	8	200	0.45	-
	821-AF	耐熱管線膠帶 Flame Retardant Duct Tape	除上述特性，可耐燃耐寒，範圍： -10~18 °C Cold and weather resistant, ranging : -10° ~ 18 °C	0.12	5	150	0.40	-
	821-BF			0.15	6	160	0.45	-
	821-CF			0.18	7	180	0.45	-
	821-DF			0.20	8	200	0.45	-
	621-BG	標誌膠帶 PVC Lane Marking Tape	軟質PVC膠帶，耐酸、耐鹼、耐腐、耐油性，適用於道路、地溝及警告牌之標示。 Plasticized, thin and flexible, Excellent abrasion resistance, resistant to acids, color coding and designated identification.	0.15 (6)	6	150	0.45	-
	621-CG			0.18				
	621-DG			0.20	8	200	0.45	-
621-CP	警告膠帶 PVC Hazard Warning Tape	PVC條紋印刷色，可用於標誌牌，以紅/白、黃/黑色為多 printed stripes for hazard warning, available in red / white and yellow / black pairs.	0.18	7	160	0.45	-	
621-CW	西德易撕膠 PVC Lane Marking Tape							

## Protection Tape



基材 Backing	項目 Item No	說明 Description	特性與用途 Features & Uses	厚度 Thickness (mm)	黏著力 Adhesion (kg/25mm)	抗拉力 Tensile strength (kg/25mm)	伸長率 Elongation (%)
聚丙烯 OPP	412-DL	PP保護膠帶 (壓克力油性膠系) PP Protective Tape (solvent based acrylic adhesive)	低黏性，適用於標識保護 Low tack for label protection	0.047	0.75	11	120
聚氯乙 烯 膜 SPVC	421-AE	PVC保護膠帶 (橡膠系) PVC Protective Tape (rubber based adhesive)	透明厚紋易撕膠帶，適用於音響板及一般成品表面之保護。 Transparent and embossed easy-to-tear tape, for protection of speaker board surfaces and other highly finished surfaces.	0.14	0.30	4	120
	421-AG		適用於保護金屬表面，銀門窗、窗簾板，防止於製程及運送時磨損。 excellent for protection of metal surfaces during transportation and processing.	0.12	0.25	5	150
	421-BG			0.14	0.25	6	160
	421-AW		具不易刮卸、易撕、不殘膠等特性，適用標誌、美工、油漆或金屬板保護。 Excellent for protection of metal surfaces.	0.12	0.35	5	150
	421-BW			0.14	0.35	7	160
	421-CW		帶色厚紋易撕膠帶，以歐洲市場為主。 Colored embossed tape, for European market.	0.15	0.25	5	120
聚乙 烯 膜 PE	433-AG	PE保護膠帶 (壓克力水性膠系) PE Protective Tape (Emulsion based acrylic adhesive)	適用於金屬板、塑膠板印刷面及各種粗糙表面之保護。 For protection of metal, plastic and painted surfaces, and various rough surfaces.				
		全面上膠 Fully coated	透明藍、透明綠及透明 Bluish transparent, greenish transparent, and transparent	0.062	0.18	1.5	200
	432-OH		透明及白色 Transparent and white	0.120	0.46	3.0	250
	432-BL		白底黑底共擠成形，黏性佳、抗撕外觀，適建築業不銹鋼板保護 Black / white coextruded	0.074	0.2	2.7	260
	432-AB	前後上膠 Bilaterally coated	透明 Transparent	0.05	0.35	1.5	200
432-DB		白色 white	0.1	0.35	2.5	250	



## Electrical Insulating Tape



基材 Backing	項目 Item No	說明 Description	特性與用途 Features & Uses	厚度 Thickness (mm/inch)	黏著力 Adhesion (kg/25mm)	抗拉力 Tensile (kg/25mm)	伸長率 Elongation (%)	破壞電壓 Dielectric Breakdown (Volts)
聚 氯 乙 烯 膜 SPVC	321-AH	SPVC Wire Harness Tape	PVC 耐熱，纏繞性佳為電線電纜之包裝用	0.12	0.42	5	150	5000
	321-AX	PVC 無膠絕緣膠帶 DryFilm PVC insulating tape	soft, flexible, high elongation and maximum conformability for wiring harness	0.10 / 0.12	-	6	180	5000
	332-CA	UL 電氣絕緣膠帶 UL PVC Insulating tape	美國UL 標準9253 耐熱多種顏色 UL approved 9253 flame retardant range 80°C-0°C, colors	0.18	0.45	8.5	200	7000
	332-CC	CSA 電氣絕緣膠帶 CSA PVC Insulating tape	加拿大CSA 標準耐熱耐寒，耐熱-10°C~80°C CSA approved PVC flame retardant, weather resistant, temperature range -10°C-80°C	0.18	0.45	8.5	200	7000
	332-DC	LR107364 電氣絕緣膠帶 LR107364 PVC Insulating tape	加拿大CSA 標準耐熱耐寒，耐熱-10°C~80°C CSA approved PVC flame retardant, weather resistant, temperature range -10°C-80°C	0.2	0.45	9	200	8000
	321-AG	SPVC 電氣絕緣膠帶	一般PVC電氣絕緣，電纜包裝用，高黏性，有亮面、霧面多種顏色 General purpose, ideal for insulation high puncture voltage available in various colors on gloss or matted surface.	0.12 (5)	0.40	5	150	5000
	321-BG	SPVC 電氣絕緣膠帶		0.15 (6)	0.40	6	160	8000
	321-CG			0.18 (7)	0.45	7	180	7000
	321-DG			0.20 (8)	0.45	8	190	8000
	321-AF	耐熱耐寒電氣膠帶		耐熱自耐低溫 Excellent adhesive, cold resistant and flame retardant.	0.12 (5)	0.45	5	150
	321-BF	SPVC 電氣絕緣膠帶 Flame Retardant & Cold resistant		0.15 (6)	0.45	6	160	6000

## Packaging Tape



基材 Backing	項目 Item No	說明 Description	特性與用途 Features & Uses	厚度 Thickness (mm/inch)	抗拉力 Tensile strength (kg/25mm)	伸長率 Elongation (%)	黏著力 Adhesion (kg/25mm)	初黏力 Initial Tack #
聚 氧 乙 烯 膜 OPP	112-CG	PVC 包裝膠帶 (橡膠系) PVC Packaging Tape (rubber based adhesive)	壓紋膠帶，一般包裝封箱 Embossed, easy to tear, for carton sealing	0.18 (7.0)	9 (11.0)	150	0.4	22
	112-A5	112 系列OPP 包裝膠帶 (壓克力水性膠系) 112 Series OPP Packaging Tape (solvent based acrylic adhesive)	耐熱性佳，適合輕重包裝封箱，黏合與固定用 Weather resistant, ideal for heavy or medium carton sealing	0.045 (1.8)	9 (18.0)	100	0.55	20
	112-AG		高黏性，一般包裝用 High adhesion, general carton sealing	0.050 (1.8)	9 (18.0)	100	0.7	23
	112-BG			0.053 (2.2)	9 (18.0)	110	0.8	23
	112-CG		適合重型包裝之封黏 Ideal for heavy carton sealing	0.065 (2.6)	11 (22.0)	120	0.8	23
	112-D7			0.087 (3.5)	12 (30)	139	0.8	23
	112-BC	超透明，高黏性，包裝封箱用 An ultra transparent tape, containing no dust, bubbles or streaks, is designed for general carton sealing purpose.	0.050 (2)	10 (18.0)	110	0.6	21	
	112-BP	彩色印刷之膠帶，一色或二色印刷膠帶 Printed tape in one or two colors	0.053 (2.2)	10 (19.8)	110	0.7	23	
	113-A5	113 系列OPP 包裝膠帶 (壓克力水性膠系) 113 Series OPP Packaging Tape (emulsion based acrylic adhesive)	經濟型之包裝與封箱 Economical for packaging or carton sealing	0.045 (1.8)	9 (18.0)	100	0.6	20
	113-AG			0.050 (2.0)	9	110	0.75	23
	113-BG			0.053 (2.2)	10	120	0.75	22
	113-CG		重型包裝與封箱 Heavy carton sealing or packaging	0.065 (2.6)	11	130	0.75	23
113-D7			0.087 (3.5)	12	130	0.75	23	
牛皮紙 Kraft Paper	143-AG	牛皮紙帶 (壓克力水性膠) Kraft Paper Tape (Acrylic Emulsion based adhesive)	防水，防潮封箱用 Moisture resistant, for carton sealing	0.14 (5.7)	9	2	0.75	23

## Double Sided Tape



基材 Backing	項目 Item No	說明 Description	特性與用途 Features & Uses	厚度 Thickness (mm)	抗拉力 Tensile strength (kg/25mm)	伸長率 Elongation (%)	黏著力 Adhesion (kg/25mm)	初期黏力 Initial Tack #
棉紙 Tissue Paper	782-AG	棉紙雙面膠帶 (壓克力油性膠系) Double-sided Tissue Paper Tape (solvent based acrylic adhesive)	接著力及凝聚力佳，易撕 Featuring high adhesion, high cohesion and easy-to-tear.	0.1	1.0	1	0.75	20
	783-AG			0.1	1.0	1	0.8	22
	781-AG	橡膠系 Rubber based adhesive	使用離型紙，易撕 With release paper, easy-to-tear	0.1	1.0	1	0.75	20
泡棉 EVA Foam	772-BG	EVA 泡棉雙面膠帶 EVA Double-Sided Foam Tape	黏力佳，用於封緘、襯墊、 家庭用品 High tack, high shear strength excellent for general purpose wall mounting hooks.	1.0	—	—	—	—
	772-DG			1.5	—	—	—	—
泡棉 PE Foam	762-AG	PE 泡棉雙面膠帶 PE Double Sided Foam Tape.	內聚力佳，耐老化， 適用於汽車塗漆等 High internal strength, long-aging for attaching graphic decoration on automobiles.	1.0	—	—	1.5	15
	762-BG			1.0	—	—	1.3	16
	762-CG			1.0	—	—	1	16
	762-DG			1.2	—	—	1.2	16

Above data refer to average values only and may be altered without notice.