YG GROUP

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SINCE

2002

YG Group-Leading the
World in Stick-and-Solve

ADHESIVE TAPES

YG Technology Inc





BOPP TAPE



BOPP Packing Tape

Made of BOPP film as backing, coated with various adhesive, providing strong adhesion and high tensile strength for packing and sealing.

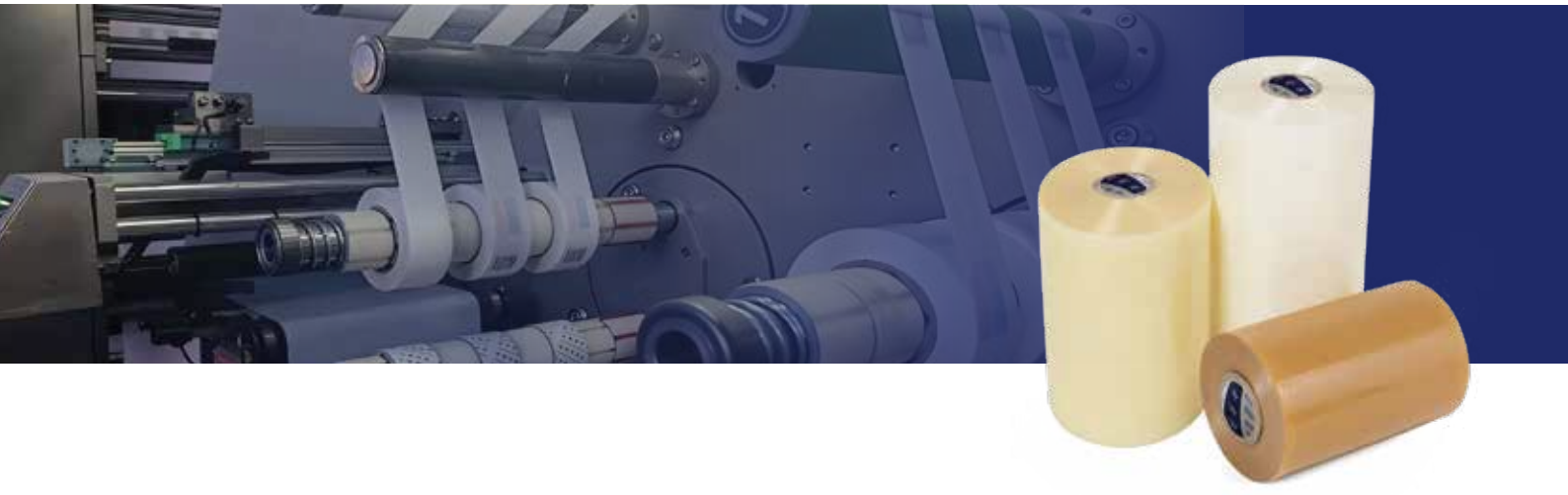


Model-6



Model-5

Product	Adhesive	Total Thickness	Peel Adhesion	Tensile Strength	Elongation% at Break
		(mil)	(oz/in)	(lb/in)	(%)
BP5015	Water-Based	2.0	≥ 25.9	≥ 19.1	≥ 100%
BP5313	Water-Based	2.1	≥ 27.3	≥ 19.1	≥ 100%
BP6510	Water-Based	2.6	≥ 21.6	≥ 24.7	≥ 100%
BP9010	Water-Based	3.5	≥ 21.6	≥ 45.4	≥ 100%
BP4750	Hot Melt	1.9	≥ 32.4	≥ 19.6	≥ 100%
BP5050	Hot Melt	2.0	≥ 34.2	≥ 19.6	≥ 100%
BPB050	Hot Melt	2.0	≥ 34.2	≥ 19.6	≥ 100%
BP4590	Solvent	1.8	≥ 25.2	≥ 16.4	≥ 100%
BP6590	Solvent	2.6	≥ 27.0	≥ 25.8	≥ 100%
BP6370	Natural Rubber	2.5	≥ 28.8	≥ 22.5	≥ 100%



Printable BOPP Packing Tape

Made of BOPP film coated with water-based or hot melt acrylic adhesive, supporting custom printing of logos, text, or symbols for branding and labeling.

Product	Adhesive	Total Thickness	Peel Adhesion	Tensile Strength	Elongation% at Break
		(mil)	(oz/in)	(lb/in)	(%)
BH4630	Water-Based	1.8	≥ 16.2	≥ 19.1	≥ 100%
BH5530	Water-Based	2.2	≥ 16.2	≥ 23.6	≥ 100%
BH4830	Water-Based	1.9	≥ 18.0	≥ 19.1	≥ 100%



Silent BOPP Packing Tape

Made of BOPP film and coated with water-based acrylic adhesive, ensuring a quiet and comfortable working environment.

Product	Adhesive	Total Thickness	Peel Adhesion	Tensile Strength	Elongation% at Break
		(mil)	(oz/in)	(lb/in)	(%)
BM6595	Solvent	2.5	≥21.2	≥23.6	≥ 100%



Model-6



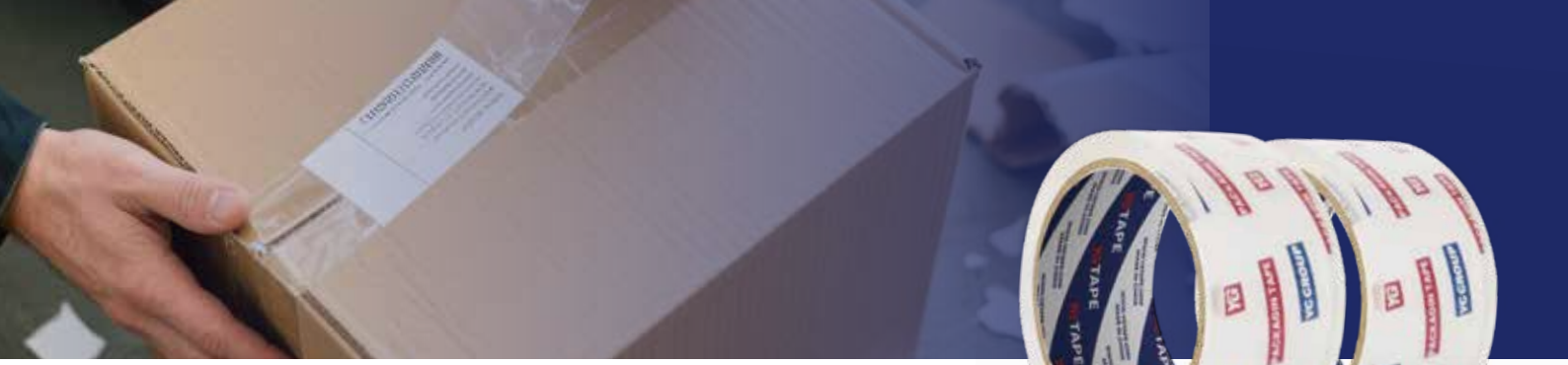
Model-5



Printed BOPP Packing Tape

Made of BOPP film, coated with water-based or hot melt adhesive. It features a smooth surface for high-quality printing, ideal for custom branding.

Product	Adhesive	Total Thickness	Peel Adhesion	Tensile Strength	Elongation% at Break
		(mil)	(oz/in)	(lb/in)	(%)
BY4510	Water-Based	1.8	≥ 18.0	≥ 17.5	≥ 100%
BY5012	Water-Based	2.0	≥ 19.8	≥ 19.1	≥ 100%
BY5510	Water-Based	2.2	≥ 21.6	≥ 19.1	≥ 100%



Super Clear BOPP Packing Tape

Made of BOPP super clear（crystal) film as backing material. It offers high transparency and strong adhesion, ideal for visually demanding applications.

Product	Adhesive	Total Thickness	Peel Adhesion	Tensile Strength	Elongation% at Break
		(mil)	(oz/in)	(lb/in)	(%)
BC3710	Water-Based	1.5	≥ 13.7	≥ 17.1	≥ 100%
BC5010	Water-Based	2.0	≥ 18.0	≥ 19.1	≥ 100%
BC5610	Water-Based	2.2	≥ 20.9	≥ 19.1	≥ 100%
BC6050	Hot Melt	2.4	/	≥ 25.8	≥ 100%
BC6661	Hot Melt	2.6	≥ 28.8	≥ 25.8	≥ 100%
BC7661	Hot Melt	3.0	≥ 30.6	≥ 29.7	≥ 100%
BC8051	Hot Melt	3.1	≥ 32.4	≥ 29.7	≥ 100%
BC4390	Solvent	1.7	≥ 25.2	≥ 17.1	≥ 100%
BC4890	Solvent	1.9	≥ 25.2	≥ 18.0	≥ 100%
BC6590	Solvent	2.6	≥ 27.0	≥ 25.4	≥ 100%



Metallized BOPP Packing Tape

Made of BOPP film with aluminum plating and water-based adhesive, providing excellent sealing performance and a shiny silver appearance.

Product	Adhesive	Total Thickness	Peel Adhesion	Tensile Strength	Elongation% at Break
		(mil)	(oz/in)	(lb/in)	(%)
BL4811	Water-Based	1.9	≥ 13.0	≥ 17.5	≥ 100%
BL5011	Water-Based	2.0	≥ 13.0	≥ 17.5	≥ 100%



Machine Roll BOPP Packing Tape

Made of BOPP film coated with acrylic, rubber, or hot melt adhesive. It is supplied in long rolls for compatibility with automated packaging systems.

Product	Adhesive	Total Thickness	Peel Adhesion	Tensile Strength	Elongation% at Break
		(mil)	(oz/in)	(lb/in)	(%)
BP4552	Hot Melt	1.8	≥ 27.0	≥ 16.4	≥ 100%
BP4510	Water-Based	1.8	≥ 18.0	≥ 17.5	≥ 100%
BP6510	Water-Based	2.6	≥ 21.6	≥ 24.7	≥ 100%



Label Protection Tape

Made of transparent polypropylene film backing and synthetic rubber resin adhesive, offering instant bonding and excellent protection for labels.

Product	Adhesive	Total Thickness	Peel Adhesion	Tensile Strength
		(mil)	(oz/in)	(lb/in)
BCC038	Water-Based	1.5	≥13.7	≥17.1
BCC050	Water-Based	2.0	≥18.0	≥19.1



STRETCH FILM





Stretch Film Machine Use

Made of LLDPE using a five-layer co-extrusion process, ideal for securing and protecting heavy-duty goods by using with wrapping machine.

Product	Total Thickness	Color	Tensile Strength	Elongation% at Break	Product Feature	Size
	(gauge)		(lb/in)	(%)		
PR2011	80	Transparent	Longitudinal≥4.4 Transverse≥1.7	Longitudinal≥300% Transverse≥480%	/	20in × 5000ft
PR2041	80	Transparent	Longitudinal≥4.0 Transverse≥1.68	Longitudinal≥330% Transverse≥580%	Strong Toughness	20in × 5000ft
PR30b0	120	Transparent	Longitudinal≥2.0 Transverse≥1.1	Longitudinal≥450% Transverse≥700%	Tensile Strength+ Puncture Resistance	20in × 5000ft





Stretch Film Hand Use

Made of LLDPE using a five-layer co-extrusion process, this hand stretch film provides excellent elongation and puncture resistance for manual wrapping needs.

Product	Total Thickness	Color	Tensile Strength	Elongation% at Break	Product Feature	Size
	(gauge)		(lb/in)	(%)		
PR1110	44	Transparent /Black	Longitudinal≥2.5 Transverse≥0.8	Longitudinal≥240% Transverse≥400%	/	18in × 1000ft/1499ft
PR1520	60	Transparent /Black	Longitudinal≥3.4 Transverse≥1.5	Longitudinal≥300% Transverse≥550%	Strong Toughness	18in × 1000ft/1500ft
PR1931	80	Transparent	Longitudinal≥4.3 Transverse≥2.0	Longitudinal≥330% Transverse≥500%	Puncture Resistance	18in × 1000ft/1500ft





Stretch Film Mini Hand Use

Made of LLDPE and customizable in width (1.6–11.8 in) and length. It offers strong toughness and puncture resistance for flexible and slight packaging needs.

Product	Total Thickness	Color	Tensile Strength	Elongation% at Break	Product Feature
	(gauge)		(lb/in)	(%)	
PR1720	70	Transparent /Black	Longitudinal: ≥3.4 Transverse: ≥1.6	Longitudinal: ≥320% Transverse: ≥550%	Tensile Strength+ Puncture Resistance



PVC TAPE



PVC Insulation Tape

Made of PVC film with natural rubber adhesive. It meets multiple international certifications and standards, ensuring safe and reliable insulation.

Product	Total Thickness	Initial Tack	Peel Adhesion	Tensile Strength	Elongation% at Break
	(mil)	ball (#)	(oz/in)	(lb/in)	(%)
ED1334	5.1	≥5	16.1	11.2	160%
ED1532	5.9	≥5	16.1	13.4	160%
ED1632	6.3	≥5	16.1	14.6	160%
ED1870	7.0	≥5	14.3	16.8	150%



PVC Warning Tape

Made of PVC film with bright and distinct warning colors, providing reliable marking for hazardous and caution zones with insulation and cold resistance.

Product	Adhesive	Total Thickness	Peel Adhesion	Tensile Strength	Elongation% at Break
		(mil)	(oz/in)	(lb/in)	(%)
EJ1301	Natural Rubber	5.1	≥9.0	≥7.9	≥130%
EJ1503	Natural Rubber	5.9	≥9.0	≥9.4	≥140%
EJ1805	Natural Rubber	7.1	≥9.0	≥10.1	≥140%

Black Green Red White Yellow Blue Red & White Green & White Black & White Black & Yellow



Laminated PVC Tape

Made of soft PVC film, laminated with PET film, and coated with rubber pressure-sensitive adhesive, this tape offers abrasion resistance for durable marking and protection tasks.

Product	Adhesive	Total Thickness	Initial Tack	Tensile Strength	Elongation% at Break
		(mil)	ball (#)	(lb/in)	(%)
EJC150-m	Natural Rubber	5.9	≥10.0	≥22.5	≥80



PE Barricade Tape

Made of polyethylene and printed with warning patterns, offering an high-visibility solution for safety marking and hazard isolation.

Product	Total Thickness	Tensile Strength	Elongation% at Break
	(mil)	(lb/in)	(%)
PM3001	1.2	≥2.7	≥160%
PM4001	1.6	≥3.6	≥200%
PM5001	2.0	≥4.5	≥300%



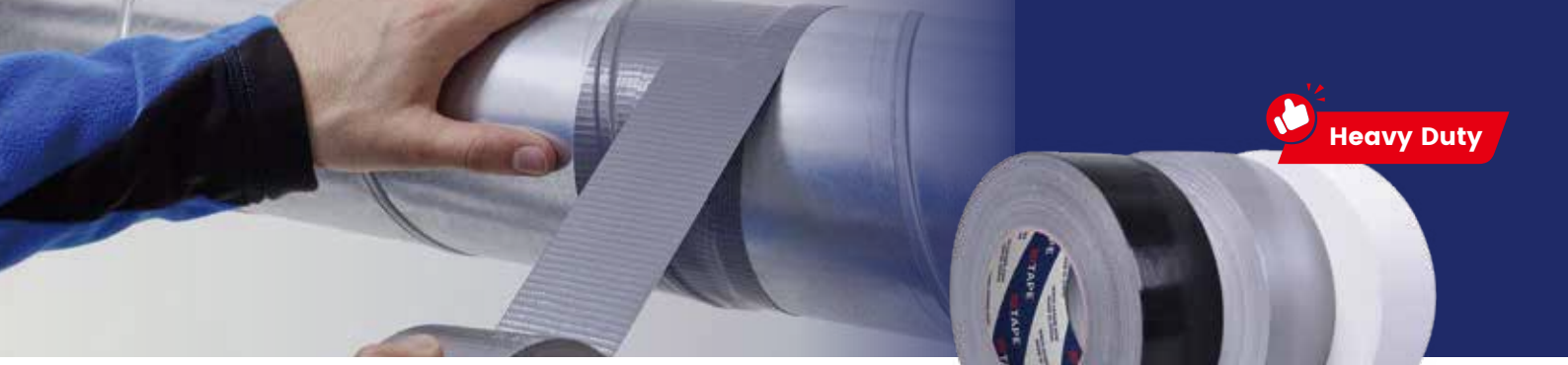
PVC Pipe Wrapping Tape

Made of PVC material with natural rubber adhesive coated, designed for various pipe repairing and protection applications.

Product	Adhesive	Total Thickness	Peel Adhesion	Tensile Strength	Elongation% at Break
		(mil)	(oz/in)	(lb/in)	(%)
EG1303	Natural Rubber	5.1	≥5.8	≥10.1	≥130%
EG1501	Natural Rubber	5.9	≥9.0	≥10.1	≥130%
EG1801	Natural Rubber	7.1	≥9.0	≥10.8	≥150%



CLOTH DUCT TAPE



Heavy Duty Duct Tape

Made of polyethylene film and cloth backing with natural rubber adhesive, delivering higher performance for heavy-duty tasks.

Product	Adhesive	Total Thickness	Initial Tack	Peel Adhesion	Tensile Strength
		(mil)	ball (#)	(oz/in)	(lb/in)
DX3011	Natural Rubber	11.8	≥17.0	≥46.7	≥25.4
DX3620	Natural Rubber	14.2	≥19.0	≥63.0	≥22.4
DX4220	Natural Rubber	16.5	≥20.0	≥61.1	≥22.5

Silver-10 Black-36 White-7 Brown-891 Green-53 Red-33 Yellow-3 Blue-57



Cloth Duct Tape Natural Rubber

Made of polyethylene film and cloth backing with natural rubber adhesive, delivering strong adhesion for wrapping and sealing applications.

Product	Adhesive	Total Thickness	Initial Tack	Peel Adhesion	Tensile Strength
		(mil)	ball (#)	(oz/in)	(lb/in)
DX2313	Natural Rubber	9.1	≥16.0	≥40.6	≥18.9
DX2513	Natural Rubber	9.9	≥16.0	≥42.3	≥25.4
DX2715	Natural Rubber	10.6	≥16.0	≥44.1	≥25.4

Silver-10 Black-36 White-7 Brown-891 Green-53 Red-33 Yellow-3 Blue-57



Cloth Duct Tape Hot Melt

Made of polyethylene film and cloth, coated with eco-friendly hot melt adhesive, offering long-lasting durability on rough or oily surfaces.

Product	Adhesive	Total Thickness	Initial Tack	Peel Adhesion	Tensile Strength
		(mil)	ball (#)	(oz/in)	(lb/in)
DP1302	Hot Melt	5.1	≥16.0	≥57.6	≥11.7
DP1504	Hot Melt	5.9	≥17.0	≥42.3	≥12.4
DP1701	Hot Melt	6.7	≥20.0	≥59.4	≥18.0
DP1901	Hot Melt	7.5	≥20.0	≥59.4	≥19.6
DP2110	Hot Melt	8.3	≥21.0	≥63	≥18.9
DP2310	Hot Melt	9.1	≥20.0	≥64.8	≥19.6
DP2510	Hot Melt	9.8	≥12.0	≥64.8	≥25.4
DP2710	Hot Melt	10.6	≥22.0	≥68.3	≥25.4
DP2910	Hot Melt	11.4	≥23.0	≥68.3	≥25.6

Silver-10 Black-36 White-7 Brown-891 Green-53 Red-33 Yellow-3 Blue-57



Colored Gaffer Tape

Made of cloth, coated with eco-friendly hot melt adhesive, offering long-lasting durability on rough or oily surfaces.

Product	Adhesive	Total Thickness	Initial Tack	Peel Adhesion	Tensile Strength
		(mil)	ball (#)	(oz/in)	(lb/in)
DB2860	HMPSA	11.0	≥16.0	≥25.2	≥29.2



MASKING TAPE





General Purpose Masking Tape

Made of crepe paper backing and natural rubber adhesive. It is easy to tear and leaves no residue, making it a convenient choice for general use.

Product	Unit	MF1101	MC1205	MA1310
Total Thickness	(mil)	4.3	4.7	5.1
Color	/	Yellow, White	Yellow	Yellow, Beige, White
Peel Strength	(oz/in)	≥18.0	≥18.0	≥18.0
Tensile Strength	(lb/in)	≥13.5	≥15.7	≥13.5
Temperature	(°F)	140°F	140°F	140°F



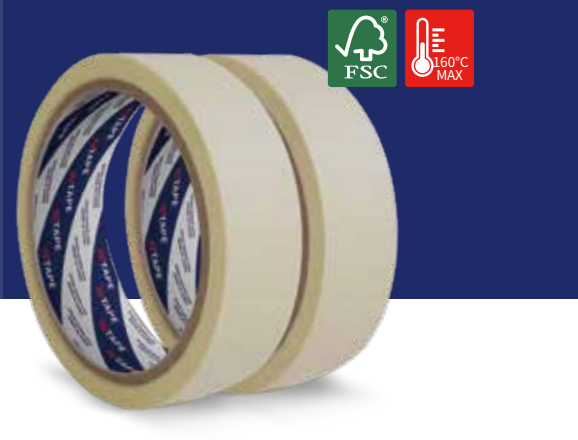


Automotive Masking Tape - Medium Temperature

Made of crepe paper backing with natural rubber adhesive coated. It features medium temperatrue resistance, ideal for automotive and general use.

Product	Unit	MB5403	MB5501	MB5405
Total Thickness	(mil)	5.5	5.9	5.5
Color	/	Yellow, Green, Orange, Blue, Red, Black	Yellow, Natural, Green	Yellow, Green
Peel Strength	(oz/in)	≥25.2	≥25.2	≥18.0
Back Peel Strength	(oz/in)	≥7.2	≥7.2	≥6.5
Tensile Strength	(lb/in)	≥18.0	≥18.0	≥15.7
Temperature	(°F)	212°F*30 mins	212°F*30 mins	176°F*30 mins





Automotive Masking Tape - High Temperature

Made of crepe paper backing with natural rubber adhesive coated, designed for high-temperature masking tasks in automotive industry.

Product	Unit	MA4901
Total Thickness	(mil)	7.5
Color	/	Yellow
Peel Strength	(oz/in)	≥27.0
Back Peel Strength	(oz/in)	≥7.2
Temperature	(°F)	320–356°F





Automotive Masking Tape - UV Resistance

Made of crepe paper backing with natural rubber adhesive coated, designed for automotive aftermarket use, offering UV resistance during automotive work.

Product	Unit	MB5301	MC5401	MB5490	MA5401	MA5801
Total Thickness	(mil)	5.1	5.5	5.5	5.5	5.9
Color	/	Yellow, Green	Yellow, Green, Blue	Yellow, Green	Orange	Orange
Peel Strength	(oz/in)	≥18.0	≥19.8	≥14.4	≥28.8	≥21.6
Back Peel Strength	(oz/in)	≥7.3	≥9.7	≥6.8	≥7.9	≥7.2
Tensile Strength	(lb/in)	≥13.7	≥15.7	≥16.2	≥20.2	≥24.7
Temperature	(°F)	212°F* 30 mins	212°F* 30 mins	212°F* 30 mins	176°F* 30 mins	248°F* 30 mins
UV Resistance	(days)	3	3	3	3	3





Green Painter's Tape

Made of crepe paper backing with natural rubber. It offers up to 15 days of UV resistance, ensuring consistent performance on cured painted walls.

Product	Unit	MN1301
Total Thickness	(mil)	5.1
Color	/	Green
Peel Strength	(oz/in)	≥7.1
Back Peel Strength	(oz/in)	≥15.7
Temperature	(°F)	140°F
UV Resistance	(days)	15





Blue Painter's Tape

Made of crepe paper backing with natural rubber or acrylic adhesive. It offers up to 14 days of UV resistance, ensuring consistent performance in outdoor conditions.

Product	Unit	MI8491	MI8201
Total Thickness	(mil)	5.5	4.7
Color	/	Blue	Blue
Peel Strength	(oz/in)	≥16.2	≥7.2
Back Peel Strength	(oz/in)	≥8.2	/
Temperature	(°C)	194°F	140°F
UV Resistance	(days)	14	14



ALUMINUM FOIL TAPE



UL723

Aluminum Foil Tape

Made of aluminum foil coated with hot melt pressure-sensitive adhesive and backed with a release liner, ideal for various wrapping and sealing applications.

Product	Adhesive	Carrier Thickness	Peel Adhesion	Tensile Strength
		(mil)	(oz/in)	(lb/in)
AP3010	Hot Melt	1.0	≥61.2	≥8.5
AP5010	Hot Melt	1.8	≥68.4	≥15.3
AP1530	Water-Based	0.5	≥30.6	≥3.8
AP2530	Water-Based	0.9	≥30.6	≥7.4
AP3530	Water-Based	1.3	≥43.2	≥7.9
AP3020	Solvent	1.0	≥39.6	≥8.5
AP5020	Solvent	1.8	≥39.6	≥15.3



Aluminum Foil Tape(FSk)

Made of aluminum foil with a reinforcing layer, coated with hot melt or solvent-based adhesive, and backed with a white release liner, offering excellent sealing and insulation.

Product	Adhesive	Carrier Thickness	Peel Adhesion	Tensile Strength
		(mil)	(oz/in)	(lb/in)
AJ1910	Hot Melt	0.2	≥43.2	≥16.9
AJ0620	Solvent	0.2	≥43.3	≥11.2
AJ0640	Natural Rubber	0.2	≥43.4	≥11.2



DOUBLE SIDED TAPE



Double Sided Tissue Tape

Made of tissue paper coated on both sides with hot melt or solvent-based adhesive and backed with release paper, ideal for various bounding applications.

Product	Adhesive	Backing	Total Thickness	Initial Tack	Peel Adhesion
			(mil)	ball (#)	(oz/in)
SE0611	Hot Melt	Tissue	2.4	≥12.0	≥36.0
SE0711	Hot Melt	Tissue	2.8	≥10.0	≥39.6
SE0812	Hot Melt	Tissue	3.2	≥10.1	≥43.2
SE0912	Hot Melt	Tissue	3.5	≥10.2	≥46.8
SE1011	Hot Melt	Tissue	3.9	≥12.0	≥50.4
SM07101	Solvent	Tissue	2.8	≥6.0	≥28.8
SM08101	Solvent	Tissue	3.2	≥6.0	≥36.0
SM09101	Solvent	Tissue	3.5	≥8.0	≥36.0
SM10102	Solvent	Tissue	3.9	≥6.0	≥43.2
SM12101	Solvent	Tissue	4.7	≥6.0	≥46.8



Double Sided Foam Mounting Tape

Made of EVA or IXPE foam, coated on both sides with hot melt or solvent-based adhesive and protected by release paper, offering long-term bounding performance.

Product	Adhesive	Backing	Total Thickness	Initial Tack	Peel Adhesion
			(mil)	ball (#)	(oz/in)
SF1010	Solvent	Foam(IXPE)	39.4	≥12.0	≥28.8
SF1020	Solvent	Foam(EVA)	39.4	≥12.0	≥28.8
SF1510	Solvent	Foam(IXPE)	59.1	≥12.0	≥28.8
SF2020	Solvent	Foam(EVA)	78.8	≥10.0	≥28.8



Red Liner Double Sided PET Tape

Made of PET film with solvent-based adhesive on both sides and red MOPP release paper, offering excellent adhesion and durability for precise bonding tasks.

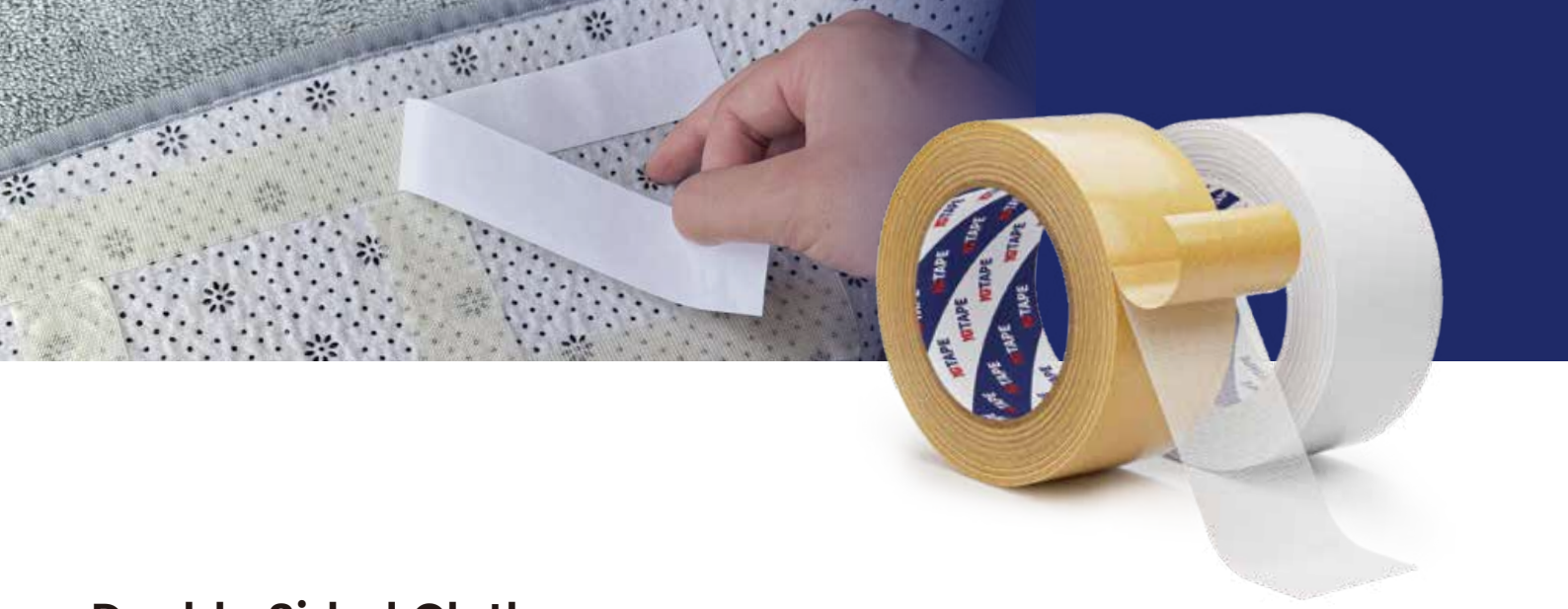
Product	Adhesive	Backing	Total Thickness	Initial Tack	Peel Adhesion
			(mil)	ball (#)	(oz/in)
ST1019	Solvent	PET	4.1	≥5.0	≥36.0
ST1612	Solvent	PET	6.5	≥4.0	≥43.2
ST2012	Solvent	PET	8.1	≥4.0	≥42.3



Double Sided PVC Tape

Made of a white PVC backing with solvent-based adhesive on both sides, paired with a Havana release paper liner, ideal for decorative and general-purpose bonding.

Product	Adhesive	Backing	Total Thickness	Initial Tack	Peel Adhesion
			(mil)	ball (#)	(oz/in)
SV2201	Solvent	PVC	8.7	≥18.0	≥64.8
SV2401	Solvent	PVC	9.5	≥10.0	≥82.8



Double Sided Cloth Tape Hot Melt

Made of gauze fabric coated with hot melt adhesive on both sides and backed with release paper, offering reliable performance for flooring and decorative uses.

Product	Adhesive	Backing	Total Thickness	Initial Tack	Peel Adhesion
			(mil)	ball (#)	(oz/in)
SD1701	Hot Melt	Cloth	6.7	≥15.0	≥43.2
SD2201	Hot Melt	Cloth	8.7	≥18.0	≥57.6
SD2801	Hot Melt	Cloth	11.0	≥20.0	≥61.2



Double Sided Blue Carpet Tape

Made of woven cloth as backing with natural rubber coated on both sides, offering high adhesion for temporary mounting and jointing.

Product	Adhesive	Backing	Total Thickness	Adhesion to Steel	Tensile Strength
			(mil)	(oz/in)	(lb/in)
SA3201	Natural Rubber	Cloth	11.0	≥40.0	≥20.0



Double Sided PP Tape

Made of BOPP film coated on both sides with hot melt pressure-sensitive adhesive, and layered with a release liner.

Product	Adhesive	Backing	Total Thickness	Initial Tack	Peel Adhesion
			(mil)	ball (#)	(oz/in)
SP0901	Hot Melt	PP	3.8	≥12.0	≥54.0
SP1090	Hot Melt	PP	4.0	≥12.0	≥125.9



Double Sided Strapping Tape

Made of cross fiberglass as backing, coated with double sided hot melt adhesive. Offers high adhesion and tear resistance, making it suitable for heavy-duty use.

Product	Adhesive	Backing	Total Thickness	Peel Adhesion	Tensile Strength
			(mil)	(oz/in)	(lb/in)
SB1602	Hot Melt	Fiberglass	6.3	≥67.4	≥101.1



Double Sided Nano Tape

Made of no backing, coated with solvent-based adhesive. Offers reliable high tack and strong holding power, making it versatile for different uses.

Product	Adhesive	Total Thickness	Holding Power	Peel Adhesion
		(mm)	(H)	(oz/in)
SWEA00-9	UV	1.0	≥15.0	≥77.6 (20mins)
SWEB00-9	UV	2.0	≥24.0	≥105.8 (20mins)



KRAFT TAPE



Water Activated Reinforced Kraft Gummed Tape(General)

Made of kraft paper reinforced with high-strength fiber yarn and coated with starch-based adhesive. It is biodegradable, ideal for automated packing system use.

Product	Grain Direction	Longitudinal Tensile Strength	Total Thickness	Color
		(lb/in)	(mil)	
KJ554	1-1-1-1	≥42 .2	5.5	Brown
KJ553	1-1-1-1-1	≥45.0	5.5	Brown
KJ561	2-1-1-1-1-2	≥71.9	6.3	Brown



Water Activated Reinforced Kraft Gummed Tape (Printable)

Made of kraft paper reinforced with high-strength fiber yarn and coated with starch-based adhesive, providing custom bonding and sealing strength.

Product	Grain Direction	Longitudinal Tensile Strength	Total Thickness	Color
		(lb/in)	(mil)	
KJF130-24	1-1-1-1-1	≥50.3	5.5	Brown
KJ552	1-1-1-1-1	≥50.3	5.5	White
KJ541	1-1-1-1	≥42.2	5.5	White Face, Brown Back



Flatback Kraft Tape

Made of brown kraft flatback paper backing with solvent-cast natural/synthetic rubber adhesive, performing reliably across varying temperatures and humidity levels.

Product	Adhesive	Total Thickness	Peel Strength	Tensile Strength	Initial Tack	Elongation % at break	Holding Power
		(mil)	(oz/in)	(lb/in)	ball (#)	(%)	(H)
KFB10	Hot Melt	7.9 mil	≥29.2	≥41.1	≥8.0	≥2	≥24



Degradable Kraft Tape

Made of kraft paper coated with natural rubber adhesive, offering an eco-friendly, biodegradable, and recyclable solution.

Product	Adhesive	Total Thickness	Peel Strength	Initial Tack	Tensile Strength	Holding Power	Color
		(mil)	(oz/in)	ball (#)	(lb/in)	(H)	
LOA120	Rubber	4.7	≥21.6	≥6.0	≥14.6	≥24	Brown, White
LOA130	Rubber	5.1	≥23.4	≥6.0	≥15.7	≥24	Brown, White
LOA140	Rubber	5.5	≥23.4	≥6.0	≥16.9	≥24	Brown, White
LEA190	Rubber	7.4	≥27.0	≥7.0	≥29.2	≥48	Brown



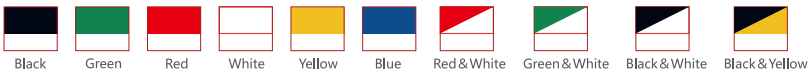
SPECIAL TAPE



Anti-Slip Tape

It features a gritty, textured surface designed to enhance traction and prevent slips on slippery floors.

Product	Unit	EC8002
Total Thickness	(mil)	31.5
Initial Tack	ball (#)	≥22.0
Peel Adhesion	(oz/in)	≥36.0
Tensile Strength	(lb/in)	≥10.1
Service Temperature Range	(℃/℉)	-10-60 C
Packaging	(mm/m)	50mmx5m 25mmx5m





Reflective Tape

Made of a PET backing and pressure-sensitive adhesive (PSA), combined with a PEK release liner, offering high-intensity prismatic reflection for excellent visibility.

Product	Unit	YG-W008
Total Thickness	(mil)	31.5
Backing	/	PET
Adhesive	/	PSA
Liner	/	PEK



Butyl Tape

Made of synthetic rubber, primarily butyl rubber, ideal for sealing and weatherproofing on various surfaces for long-lasting performance.

Product	Unit	AR1020
Total Thickness	(mil)	39.4
Peel Adhesion	(oz/in)	≥93.6
Tensile Strength	(lb/in)	≥11.2
High-Temp Resistance	(℃)	60℃（2h no flowing）
Low-Temp Resistance	(℃)	-10℃（no cracking）



PVC Waterproof Tape

Made of PVC film coated with natural rubber adhesive. Designed for reliable waterproofing in both indoor and outdoor applications.

Product	Unit	ER0640
Backing	/	PVC
Adhesive	/	Rubber
Total Thickness	(mil)	25.6
Peel Adhesion	(oz/in)	141.1



Red Stucco Tape

Strong and conformable, coated with a high-tack, removable acrylic adhesive, adhering well to rough and textured surfaces and offers excellent UV resistance.

Product	Unit	Red Stucco Tape
Material	/	POLYETHYLENE
Total Thickness	(mil)	7.1
Tensile Strength	(N/in)	≥43.7
Adhesion to Steel	(oz/in)	≥285.5
Elongation % At Break	(%)	≥250



MOPP Strapping Tape

Made of unidirectional stretched polypropylene film with solvent rubber adhesive coated on both ends of one side, forming a strong, durable loop package handle.

Product	Unit	BS7550	BS7570
Adhesive	/	Hot Melt	Rubber
Total Thickness	(mil)	3.0	3.0
Peel Adhesion	(oz/in)	≥36.0	≥15.9
Tensile Strength	(lb/in)	≥67.4	≥67.4
Elongation % at break	(%)	≥12	≥12





General Filament Strapping Tape

Made of PET film coated with hot melt adhesive, providing strong tensile strength and reliable adhesion for securing, bundling, and protecting various items.

Product	Unit	FA1401	FB1490	FB1490
Adhesive	/	Hot Melt	Hot Melt	Hot Melt
Type	/	Cross Weave	Mono	Mono
Total Thickness	(mil)	5.5	5.5	5.9
Initial Tack	ball (#)	≥16.0	≥18.0	≥18.0
Peel Adhesion	(oz/in)	≥79.1	≥39.5	≥50.3
Tensile Strength	(lb/in)	≥112.3	≥101.1	≥112.4





Industrial Filament Strapping Tape

Made of a PET film, reinforced with fiberglass filaments and coated with hot melt adhesive, delivering exceptional tensile strength for industrial applications.

Product	Unit	FB1901	T4550/54	FC1901
Adhesive	/	Hot Melt	Hot Melt	Rubber
Total Thickness	(mil)	7.5	8.1	7.5
Initial Tack	ball (#)	≥17.0	≥18.0	≥20.0
Peel Adhesion	(oz/in)	≥79.2	≥115.1	≥21.2
Tensile Strength	(lb/in)	≥292.1	≥359.7	≥269.8

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