



PACKAGING SOLUTIONS

CATALOG

High Quality Products
Trusted Packaging Partner



RELIABLE QUALITY
Consistent performance
you can trust



WIDE RANGE
Complete solutions
for every need



CUSTOM SOLUTIONS
Tailored to your
business



FAST DELIVERY



QUALITY ASSURED



EXPERT SUPPORT



GLOBAL SERVICE

GU'S PACKAGING SUPPLIES INC.

Your Success, Our Packaging.



ABOUT THE COMPANY

GU'S PACKING SUPPLIES INC

Professional Packaging Solution

Gu's Packaging Supplies Inc. provides professional tape and packaging solutions with more than 32 years of industry experience. We are committed to honest service, responsible manufacturing, and dependable product quality for customers in the U.S. and abroad.

With advanced production equipment and a broad product portfolio, we manufacture masking tape, BOPP tape, kraft tape, cloth tape, foil tape, double-sided tape, PET tape, stretch film, and more. Our products are widely used in automotive, industrial packaging, electronics, medical, construction, hardware, advertising, and home improvement applications.



32 YEARS
32+ Years Experience

Advanced Manufacturing

Wide Product Range

Domestic & Global Services

WORKSHOP & MACHINES



High-Speed Cast Stretch Film Production



Automatic BOPP Tape Slitting



Advanced Masking Tape Coating



Additional Production Equipments

R & D STRENGTH



We place great importance on technology research and development. Our engineering and laboratory team supports product formulation, testing, and application development, helping us deliver eco-conscious water-based adhesive solutions and consistent product performance.



MASKING TAPE

Industrial Use / Automotive Painting Grade

Reliable masking tape for industrial applications, paint masking, and medium-temperature automotive finishing.



APPLICATIONS

Industrial Use Grade: Suitable for industrial masking, electronics, circuit boards, machinery, PU insoles, and general paint masking applications.

Automotive Painting Grade: Designed for medium-temperature automotive painting, interior paint masking, and other critical applications where strong holding power and sharp paint lines are required.



KEY FEATURES



HIGH ADHESION

Strong, reliable adhesion for industrial masking and paint applications.



CLEAN REMOVAL

Removes cleanly and tears easily for efficient use on the job.



SHARP PAINT LINES

Designed to deliver crisp masking edges for cleaner finishes.



PRO USE

Suitable for industrial environments and automotive painting applications.

Item Color	Glue Base	Total Thickness	Initial tack(#)	Peel Adhesion	Elongation%	Tensile Strength	Holding Power (25mm/1kg)	Temperature Resistance
RD622A White	Rubber	160±5 µm	22±2	5.0-6.0 N/25mm	11±1	70±5 N/25mm	> 4 h	80°C/1h
RD623A Beige	Rubber	160±5 µm	22±2	5.0-6.0 N/25mm	11±1	70±5 N/25mm	> 4 h	80°C/1h
RD660 Yellow	Rubber	150±5 µm	22±2	5.0-6.0 N/25mm	11±1	70±5 N/25mm	> 4 h	80°C/1h
RD629A Beige	Rubber	165±5 µm	26±2	6.0-7.0 N/25mm	13±2	75±5 N/25mm	> 5 h	80°C/1h
RD653L Yellow	Rubber	160±5 µm	25±2	5.5-6.5 N/25mm	13±2	75±5 N/25mm	> 5 h	80°C/1h
RD660L Yellow	Rubber	160±5 µm	25±2	5.5-6.5 N/25mm	13±2	75±5 N/25mm	> 5 h	80°C/1h

Note: All technical data are typical values and provided for reference only.



Gu's Packing Supplies Inc.

16305 Robin Way, City of Industry, CA 91745



Contact: Emily Tel: 626.758.2082



Email: emilywu2082@gmail.com / Emily@guspackaging.com



Website: www.guspacking.com



MASKING TAPE

UV-Resistant Grade

UV-resistant masking tape for outdoor painting, indoor masking, and automotive applications.



APPLICATIONS

Suitable for outdoor painting, indoor paint masking, automotive painting, light-duty packaging, bundling, holding, splicing, and tabbing. Holds on the application surface for 7-14 days depending on grade and conditions.



KEY FEATURES



UV RESISTANT

Designed for outdoor masking and exposure to sunlight.



CLEAN REMOVAL

Removes cleanly with minimal residue on most surfaces.



QUICK STICK

Applies easily and bonds quickly for efficient masking.



FLEXIBLE BACKING

Flexible paper backing conforms well and tears easily by hand.

TECHNICAL SPECIFICATIONS

Item Color	Glue Base	Total Thickness	Initial Tack(#)	Peel Adhesion	Elongation%	Tensile Strength	Holding Power (25mm/1kg)	Temperature Resistance
RD660S Yellow	Acrylic	160±5 µm	16±1	4.0-5.0 N/25mm	11±1	65±5 N/25mm	> 4 h	120°C/1h UV/14days
RD2233 Yellow	Acrylic	120±5 µm	22±1	4.0-5.0 N/25mm	10±1	65±5 N/25mm	> 5 h	120°C/1h UV/15days
RD2210 Blue	Rubber	120±5 µm	22±1	4.0-5.0 N/25mm	10±1	65±5 N/25mm	> 10 h	120°C/1h UV/7days

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MASKING TAPE

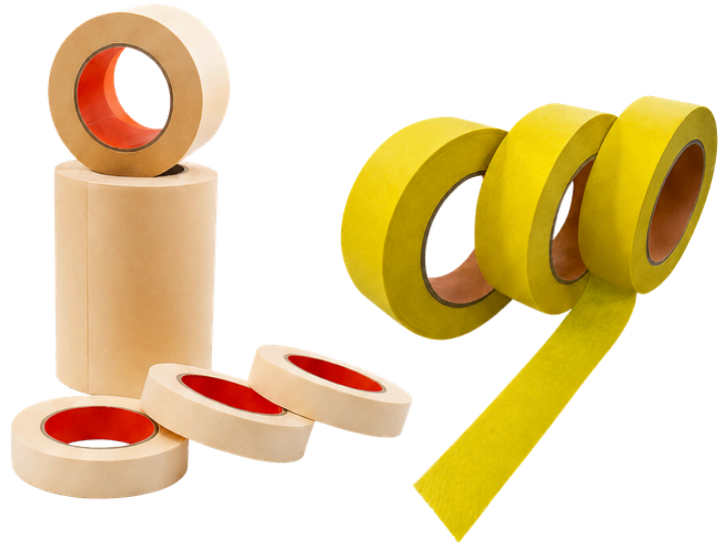
High Temperature Resistance Grade

High-performance masking tape for automotive painting, electronics, and other demanding high-temperature applications.



APPLICATIONS

Ideal for spray automotive painting, boats, aircraft, truck manufacturing, electronic positioning applications, capacitors, and other high-temperature masking applications where reliable adhesion and clean removal are required.



KEY FEATURES



WATER REPELLENT

Performs reliably in moisture-prone environments.



HIGH ADHESION

Strong bonding for demanding paint masking and industrial use.



CLEAN REMOVAL

Removes cleanly with minimal residue after use.



HEAT RESISTANCE

Designed for elevated-temperature applications up to 150°C / 1 hr depending on grade.

TECHNICAL SPECIFICATIONS

Item Color	Glue Base	Total Thickness	Initial Tack(#)	Peel Adhesion	Elongation%	Tensile Strength	Holding Power (25mm/1kg)	Temperature Resistance
RD315H1 Yellow	Rubber	150±5 µm	25±2	6.0±0.5 N/25mm	11±1	70±5 N/25mm	> 8 h	100°C/1h
RD6910 Beige	Rubber	150±5 µm	25±2	6.0±0.5 N/25mm	11±1	70±5 N/25mm	> 8 h	100°C/1h
RD6920 Beige	Rubber	160±5 µm	25±2	6.0±0.5 N/25mm	12±1	80±5 N/25mm	> 10 h	120°C/1h
RD6950 Beige	Rubber	160±5 µm	27±2	7.5±0.5 N/25mm	12±1	80±5 N/25mm	> 10 h	150°C/1h

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MASKING TAPE

Colored Masking Tape

Colored paper masking tape for paint separation, decoration, labeling, and general-purpose masking applications.

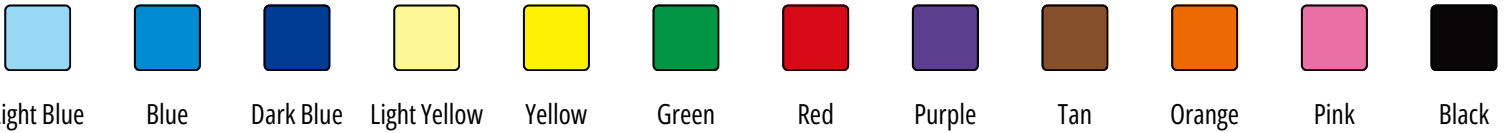


APPLICATIONS

Offers an effective solution for color separation in paint masking. Ideal for home decoration, furniture, industrial use, construction, and hardware applications.



STANDARD COLORS:



*Custom colors available upon request.

KEY FEATURES



WIDE COLOR RANGE

Available in multiple standard and fluorescent colors for clear visual coding and paint separation.



STRONG ADHESION

Reliable rubber adhesive with strong backing for secure masking performance.



SHARP PAINT LINES

Helps create clean color separation and crisp masking edges.



WATER RESISTANT

Performs reliably for decorating, construction, and general-purpose use

TECHNICAL SPECIFICATIONS

Glue Base	Total Thickness	Initial Tack(#)	Peel Adhesion	Elongation%	Tensile Strength	Holding Power (25mm/1kg)	Temperature Resistance
Rubber	150±5 µm	22±1	5.0-6.0 N/25mm	11±1	65±5 N/25mm	> 4 h	80°C/1h

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FLOOR TAPE

Floor Tape / Warning Tape

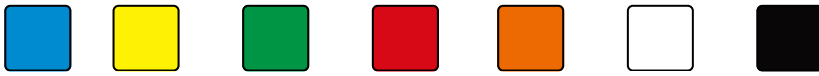
Floor tape with single or double colors for highly visible hazard warning and marking applications.



APPLICATIONS

Widely used for hazard warning and marking purposes. Suitable for indoor and outdoor temporary use, fences, equipment shielding, and clean smooth floor applications. Especially effective for temporary exhibition halls, decoration zones, warehouse guidance, and safety marking.

SINGLE COLORS:



Blue Yellow Green Red Orange White Black

*Custom colors available upon request.

DOUBLE COLORS:



White/Red White/Green White/Black Yellow/Black

*Custom colors available upon request.

KEY FEATURES



HIGH ADHESION

Bonds securely to smooth floor surfaces and resists lifting.



BRIGHT COLORS

Highly visible colors improve warning and area identification.



NO RESIDUE

Removes cleanly from many surfaces after temporary use.



CHEMICAL & ABRASION RESISTANT

Waterproof, oil-proof, anti-abrasion, anti-corrosion, and acid/alkali resistant.

TECHNICAL SPECIFICATIONS

Total Thickness	Initial Tack(#)	Peel Adhesion	Elongation%	Tensile Strength	Holding Power (25mm/1kg)	Temperature Resistance
150µm	25±2	4.0-5.0 N/25mm	11±1	65±5 N/25mm	> 12 h	-10~100°C

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KRAFT PAPER TAPE

Degradable Eco-Friendly Self-Adhesive Grade

Eco-friendly self-adhesive kraft paper tape for heavy-duty packaging, bundling, holding, splicing, and other critical applications requiring reliable pressure-sensitive adhesion.



APPLICATIONS

Ideal for heavy-duty packaging, bundling, holding, splicing, and other critical applications where a pressure-sensitive tape is needed. Suitable for e-commerce packaging, shipping cartons, warehouse operations, and general-purpose sealing.



KEY FEATURES



CUSTOM PRINTABLE

Supports logo and brand-name printing for custom packaging presentation.



STRONG ADHESION

Reliable bonding performance for heavy packaging and carton sealing applications.



ECO-FRIENDLY

Degradable, recyclable, and better suited for sustainable packaging programs.



WRITABLE SURFACE

Writable kraft paper surface allows notes, marks, and handling instructions.

TECHNICAL SPECIFICATIONS

Item Color	Glue Base	Total Thickness	Initial Tack (ball no.)	Peel Adhesion	Elongation%	Tensile Strength	Holding Power (25mm/1kg)	Temperature Resistance
N57 Brown	Rubber	150±5 µm	20±2	7.0±0.5 N/25mm	4~6	110±5 N/25mm	> 8 h	80°C/1h

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PRINTED TAPE

Custom Branding for Every Package

Printed tape supports custom logos, brand names, warning messages, and handling instructions. It combines strong sealing performance with professional presentation and improved package recognition.



APPLICATIONS

Ideal for e-commerce shipping, brand packaging, warehouse packing, warning labels, product identification, and carton sealing applications.

KEY FEATURES



CUSTOM PRINTING

Supports logos, brand names, warning text, and handling instructions.



BRAND VISIBILITY

Helps improve package recognition and professional presentation.



STRONG ADHESION

Reliable sealing performance for packaging and shipping.



DURABLE & RELIABLE

Suitable for general storage, handling, and shipping conditions.

IDEA FOR



BRAND PACKAGING



E-COMMERCE SHIPPING



WARNING LABELS



PRODUCT IDENTIFICATION



CARTON SEALING



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LOW NOISE PACKING TAPE

Smooth Application Reduced Noise

Low noise packing tape is designed for quiet unwinding and clean sealing performance. It combines strong adhesion, clear appearance, and dependable daily-use performance for office, retail, and warehouse packaging.



APPLICATIONS

Suitable for carton sealing, shipping operations, office packing, warehouse use, and packaging environments where lower unwinding noise and clean presentation are important.

KEY FEATURES



QUIET UNWINDING

Helps reduce noise during routine packing work.



CLEAR APPEARANCE

Provides a neat, bubble-free finish for better package presentation.



RELIABLE SEAL

Strong adhesion for secure carton closure.



DAILY-USE DURABILITY

Performs reliably for general packing and shipping tasks.

IDEA FOR



CARTON SEALING



SHIPPING



OFFICE PACKING



WAREHOUSE PACKING



RETAIL PACKAGING



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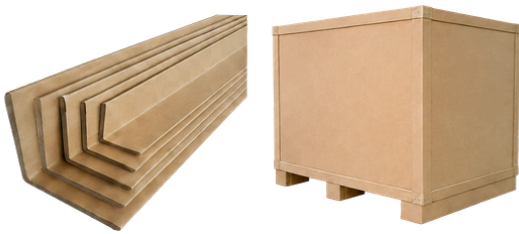


PAPER EDGE PROTECTOR & PAPER CORE

Protective Paper Packaging Components

Sustainable, durable and reliable paper solutions designed to protect, support and strengthen your packaging.

PAPER EDGE PROTECTOR



Paper edge protectors provide superior edge and corner reinforcement to prevent damage during handling, transportation and storage. Made from strong, high-quality paper, they absorb impact and add stability to your packaged goods.



APPLICATIONS

Ideal for protecting product edges and corners in transit and storage. Suitable for cartons, palletized loads, furniture, appliances and more.



SPECIFICATIONS

Width Range : 1 - 3 Inches
Thickness Range: 1 - 8 mm

PAPER CORE



Paper cores are strong, cylindrical tubes used for winding, packaging and industrial applications. Manufactured from high-quality paper, they deliver excellent strength, uniformity and performance.



APPLICATIONS

Ideal for winding, packaging and structural support. Suitable for film, paper, fabric, labels, tapes and other industrial uses.



SPECIFICATIONS

Inner Diameter Range: 1 - 4 Inches
Thickness: 1 - 15 mm

KEY FEATURES



HIGH STRENGTH

Strong and durable paper construction for reliable protection and support.



EDGE & CORNER SUPPORT

Reinforces edges and corners to reduce impact and prevent damage.



CUSTOM DIMENSIONS

Available in a wide range of sizes to meet your specific requirements.



INDUSTRIAL USE

Versatile solutions for packaging, winding and industrial applications.



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MASKING TAPE

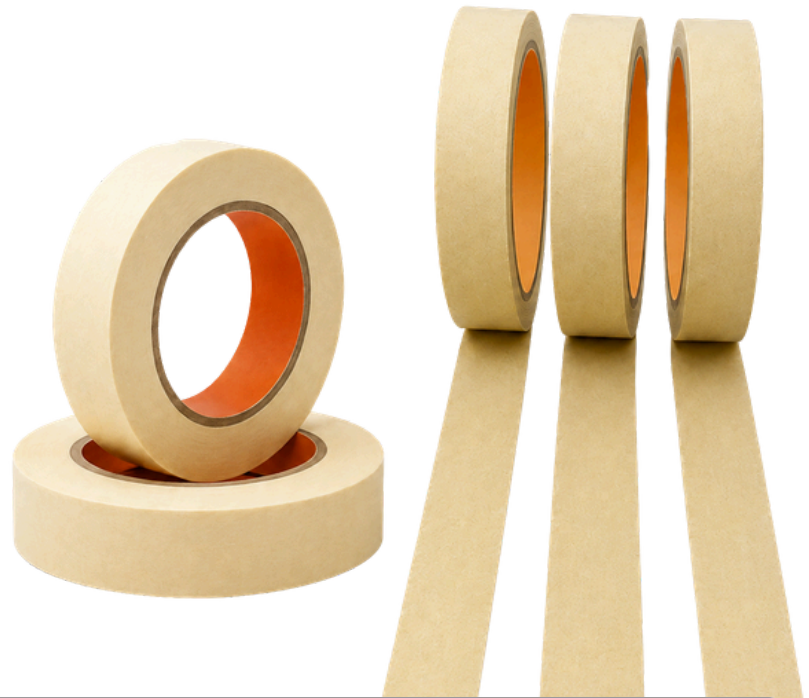
General Purpose Grade

Reliable paper masking tape for everyday painting, protection, and light-duty bundling.



APPLICATIONS

Ideal for home decoration, woodworking, furniture protection, indoor paint masking, light-duty packaging, bundling, holding, splicing, tabbing, and other general-purpose applications where a pressure-sensitive tape is needed.



KEY FEATURES



Strong Adhesion

Reliable bonding for masking, sealing, and light-duty holding.



Easy Tear & Clean Removal

Tears easily by hand and removes cleanly from most surfaces.



Multi-Surface Use

Suitable for painted walls and trim, glass, metal, lacquered, and varnished surfaces.



Heat Resistant

Performs up to 80°C / 1 hr.

Item Color	Glue Base	Total Thickness	Initial tack (#)	Peel Adhesion	Elongation%	Tensile Strength	Holding Power (25mm/1kg)	Temperature Resistance
RD619 Beige	Rubber	145±5 µm	18±2	4.5-5.5 N/25mm	11±1	60-70 N/25mm	> 4 h	80°C/1h
RD371 Brown	Rubber	145±5 µm	18±2	4.5-5.5 N/25mm	11±1	60-70 N/25mm	> 4 h	80°C/1h
RD600A White	Rubber	145±5 µm	18±2	4.5-5.5 N/25mm	11±1	60-70 N/25mm	> 4 h	80°C/1h
RD610A Beige	Rubber	145±5 µm	18±2	4.5-5.5 N/25mm	11±1	60-70 N/25mm	> 4 h	80°C/1h
RD606 Light Yellow	Rubber	150±5 µm	20±2	5.5-6.0 N/25mm	11±1	60-70 N/25mm	> 5 h	80°C/1h
RD633A White	Rubber	150±5 µm	20±2	5.5-6.0 N/25mm	11±1	60-70 N/25mm	> 5 h	80°C/1h
RD632A Beige	Rubber	150±5 µm	20±2	5.5-6.0 N/25mm	11±1	60-70 N/25mm	> 5 h	80°C/1h

Note: All technical data are typical values and provided for reference only.



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CLOTH TAPE

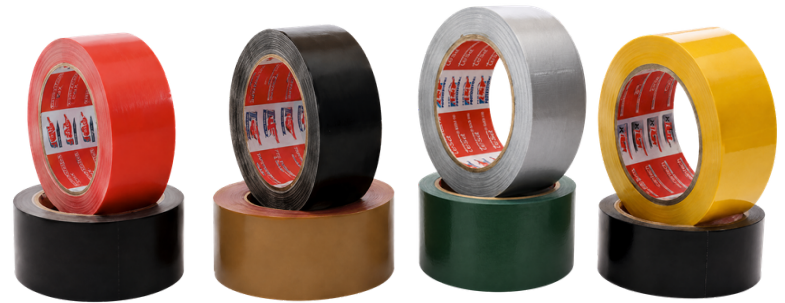
Cloth Tape / Duct Tape

Cloth tape (duct tape) is made of cross cloth and coated with high-viscosity synthetic adhesive. It is widely used for carpet decoration, bonding, sealing, wall decoration, jointing, and fixing metal objects.



APPLICATIONS

Ideal for carpet decoration, bonding, sealing, wall decoration, jointing, and fixing metal objects. Suitable for industrial maintenance, repair work, temporary holding, bundling, and other general-purpose applications where strong adhesion and flexibility are required.



COMMON USES



DUCT SEALING /
HVAC REPAIR

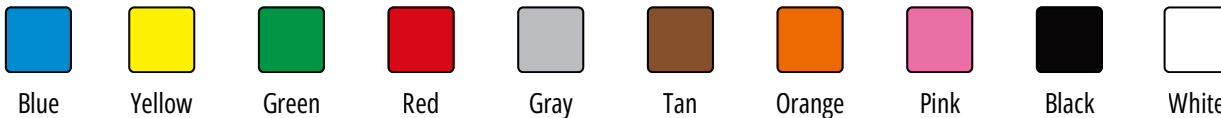


CARPET FIXING /
FLOOR EDGE SECURING



BUNDLING / TEMPORARY
REPAIR / HOLDING

STANDARD COLORS:



*Custom colors available upon request.

KEY FEATURES



STRONG ADHESION

High-viscosity adhesive delivers reliable bonding for sealing, fixing, and repair work.



GOOD FLEXIBILITY

Flexible cloth backing conforms well to irregular surfaces and everyday applications.



EASY TEAR

Hand-tearable design allows quick and convenient application.



LOW RESIDUE

Removes cleanly after use with minimal residue on many surfaces.

TECHNICAL SPECIFICATIONS

Initial Tack(#)	Tensile Strength (Mpa)	Holding Force(H)	Heat Resistance(°C)	Elongation%	Thickness (Micron)	Mesh	Jumbo Roll Product Size	Cut Roll Product Size
≥22N/2.5cm	≥420	≥5	-20~80	40	230,250	355,070	mm(usable1020mm)×1000m	As client's request

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COLORED PACKING TAPE

BOPP Colored Tape for Packing, Sorting & Branding

Colored packing tape is made of BOPP (biaxial oriented polypropylene) film coated with colored water-based acrylic glue. Ideal for carton sealing, sorting, identification, and general packaging applications.



APPLICATIONS

Perfect for carton sealing, product sorting, warehouse organization, color coding, packaging, and identification across various industries.

STANDARD COLORS:



Blue



Yellow



Green



Red



Purple



Tan



Orange



Pink



Black



White

*Custom colors available upon request.

KEY FEATURES



STRONG ADHESION

Reliable sealing performance for packaging and carton closure.



COLOR CODING

Helps improve sorting, organization, and product identification.



PRINTABLE

Suitable for branding, labeling, and custom packaging communication.



WEATHER RESISTANT

Broad temperature range and dependable daily-use durability.

TECHNICAL SPECIFICATIONS

Adhesive	Peel Adhesion	Holding Force(H)	Tensile Strength (MPa)	Tensile Strength	Elongation%	Thickness	Width	Thickness Reference	Length
Water-Based Acrylic	4.5-7 N / 2.5 cm	≥ 24h	≥ 120 MPa	≥ 120 MPa	≤ 170%	33-100 μm	36-400 mm	Film: 21~68	As client's request
								Clue: 12~35	

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MP 206

SEMI AUTO PRE STRETCHED PALLET WRAPPER

The MP 206 semi auto pre-stretched pallet wrapper delivers stable and efficient wrapping with pre-stretched film. It improves wrapping efficiency, reduces film consumption and labor cost, and helps ensure load safety during transportation and storage.



APPLICATIONS

Suitable for warehouses, logistics, food, beverage, electronics, and general palletized-load packaging.

KEY FEATURES



300% PRE-STRETCH

Pre-stretched film system helps reduce film usage and wrapping cost.



STABLE PERFORMANCE

Robust structure and reliable components ensure smooth operation.



AUTO / MANUAL MODE

Flexible operating modes for efficient daily use.



LOW TURNTABLE

78 mm turntable height helps load pallets more easily.

TECHNICAL SPECIFICATIONS

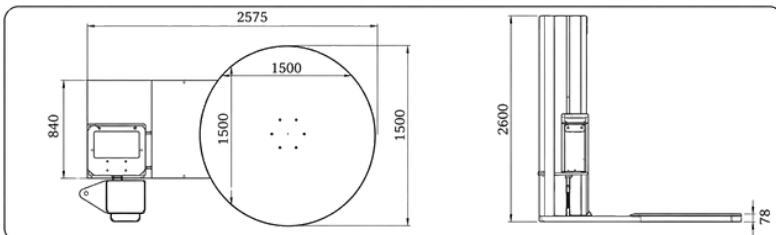
Turntable Diameter	Φ1500, 1650, 1800 mm
Max Wrapping Height	2100, 2400, 2650 mm
Max Loading Weight	2500 kg
Pre Stretch Ratio	300% (1 m film stretched to 3 m)
Turntable Height	78 mm
Turntable Speed	0-15 rpm
Film Carriage Up-Down Speed	0-3 m/min
Working Mode	Auto / Manual
Working Efficiency	20-30 pallets/h
Power	1ph / AC 220V / 50Hz / 1.5 kW
Machine Weight	620 kg

MAIN COMPONENT BRAND

Turntable Motor	Liming
Film Carriage Up-Down Motor	Liming
Film Pre Stretch Motor	Liming
PLC	MQS
Touch Screen	MQS
Frequency Inverter	MQS
Photoelectric Sensor	Fotek
Limited Switch	ZhengTai
Proximity Switch	Fotek
Button	IDEC

STRETCH FILM SPECIFICATION

Thickness	12-25 um
Width	500 mm
Max Outer Diameter	260 mm
Paper Core Inner Diameter	76 mm
Pre Stretch Ratio	300% (1 m film stretched to 3 m)



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HAND WRAP FILM

Tri-Layer Co-Extruded High-Speed Cast Stretch Film

High-performance hand wrap film for manual packaging applications. Lightweight and easy to use, providing strong cling, puncture resistance, and stable load protection.



APPLICATIONS

Ideal for manual wrapping of palletized goods, moving, storage, retail packing, and general bundling needs.

KEY FEATURES



HIGH STRETCHABILITY

Excellent elongation for maximum load containment and cost savings.



STRONG CLING

Excellent cling keeps loads tight and secure during handling and transport.



EASY TO USE

Lightweight and easy to handle for efficient manual wrapping applications.



PUNCTURE RESISTANT

Good puncture resistance helps protect goods from damage.

Properties	Unit	Test Method	Hand Wrap Film
Specific gravity	g/cm ³	ASTMD 1505	0.917
Tensile strength at break TD	Kg/cm ²	ASTMD 882	≥300 ≥200
Elongation at break TD	%	ASTMD 882	≥350 ≥600
Rightangle tear strength TD	N/mm		≥75 ≥90
Adhesion	N/cm ²		≥0.8
Haze	%	ASTMD 1003	≤ 2

Specification	Hand Wrap Film
Thickness(micro)	15-50
Width(mm)	100-1000
Weight/roll(kg)	2.5-4.5
Stretch ratio(%)	
Adhesion	inside adhesion
Core inside diameter(inch)	2 or 3



Type	Specification(Thickness*Width*Length)	Net Weight(kg/Roll)	Inner Diameter	Pack(roll/Box)
Hand Wrap Film	17micro*500mm*400m	2.80	3"	4
	17micro*500mm*450m	3.50	3"	4
	20micro*500mm*400m	3.70	3"	4
	20micro*500mm*450m	4.10	2"	6

Note: 3" = Φ77mm; 2" = Φ50.8mm



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MACHINE WRAP FILM

Tri-Layer Co-Extruded High-Speed Cast Stretch Film

High-performance machine wrap film designed for automatic stretch wrapping systems. Provides excellent load containment, puncture resistance, and superior cling for efficient palletized packaging.



APPLICATIONS

Ideal for securing and stabilizing palletized loads in warehouses, logistics operations, export packaging, and distribution centers.

KEY FEATURES



HIGH STRETCHABILITY

Excellent elongation for maximum load containment and cost savings.



PUNCTURE RESISTANT

Superior tear and puncture resistance for secure protection during transport.



SUPERIOR CLING

Strong cling properties help keep loads stable without slipping.



MACHINE FRIENDLY

Designed for high-speed automatic wrapping machines with consistent performance.

Properties	Unit	Test Method	Machine Wrap Film
Specific gravity	g/cm ³	ASTMD 1505	0.917
Tensile strength at break TD	Kg/cm ²	ASTMD 882	≥380 ≥250
Elongation at break TD	%	ASTMD 882	≥400 ≥700
Rightangle tear strength TD	N/mm		≥75 ≥90
Adhesion	N/cm ²		≥0.8
Haze	%	ASTMD 1003	≤ 2

Specification	Machine Wrap Film
Thickness(micro)	17-50
Width(mm)	350-2000
Weight/roll(kg)	10-25
Stretch ratio(%)	150-300
Adhesion	inside & outside
Core inside diameter(inch)	3

Type	Specification(Thickness*Width*Length)	Net Weight(kg/Roll)	Inner Diameter	Pack(roll/Box)
Machine Wrap Film	17micro*500mm*1800m	14.00	3"	1
	20micro*500mm*1600m	14.60	3"	1
	22micro*500mm*1488m	15.00	3"	1
	23micro*500mm*1400m	14.70	3"	1
	25micro*500mm*1300m	14.90	3"	1
	30micro*500mm*1300m	17.80	3"	1
	23micro*750mm*1420m	22.50	3"	1

Note: All technical data are typical values and provided for reference only.



Gu's Packing Supplies Inc.

16305 Robin Way, City of Industry, CA 91745



Contact: Emily Tel: 626.758.2082



Email: emilywu2082@gmail.com / Emily@guspackaging.com



Website: www.guspacking.com



INDUSTRIAL PRINTED GUMMED TAPE

Reinforced & Non-Reinforced Options

REINFORCED GUMMED TAPE

EXTRA STRENGTH



BEST FOR

- ✓ Heavy-duty packaging
- ✓ Export cartons
- ✓ Added security
- ✓ Bundling

NON-REINFORCED KRAFT PAPER GUMMED TAPE

STANDARD WEIGHT



BEST FOR

- ✓ Regular carton sealing
- ✓ Standard packaging
- ✓ General warehouse use
- ✓ Custom printing

TECHNICAL SPECIFICATIONS

Item	Reinforced Gummed Tape	No Reinforced Kraft Paper Gummed Tape
Backing	100%Wood pulp top ply 35g kraft paper, 100%wood pulp bottom ply 35 kraft paper, Laminated with glass fiber	65g kraft paper
Backing Thickness	0.14mm	0.12mm
Adhesive	Chemically grafted starch based copolymer adhesive	Chemically grafted starch based copolymer adhesive
Total Thickness	0.15mm	0.15mm
Water Activated Adhesion	6KG/25mm	6KG/25mm
Tension MD	306N/25mm	132N/25mm
Tension CD	118N/25mm	72N/25mm
Color Available	Natural, White, Black	

Note: All technical data are typical values and provided for reference only.



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