



EUROBANDS[®]
Specialty Tapes



ADHESIVE TAPES
PRODUCT CATALOGUE

Part of



ADDEV
MATERIALS





EUROBANDS®
Specialty Tapes

**OPTIMIZING YOUR INDUSTRIAL
PERFORMANCE WITH CUSTOMIZED
TAPES SOLUTIONS**

Eurobands® is a leader brand in manufacturing & converting of adhesive tapes.

Eurobands® offers a wide range of adhesive tapes & foams customized on demand for professional uses in order to answer your most demanding and technical applications on the market (masking, marking, electrical insulation, protection, assembly, sealing, joining/repair...)

Adaptability, flexibility and quality are our brand's watchwords, we can deliver very quickly and in large quantities.

More than just products we provide you with customized tapes solutions. Our experts stay at your disposal, they will accompany and advise you to find the best solution for your applications.

RELIABILITY

RESPONSIVENESS **ADDED VALUE**

CUSTOMIZED SOLUTIONS

SUSTAINABILITY FLEXIBILITY

HIGH QUALITY



HOW TO CHOOSE YOUR ADHESIVE

To help you choose your adhesive, it's important to know the fundamentals so you can understand how it works and the parameters you need to take into account. Below you'll find a basic guide to adhesives.

When choosing an adhesive tape for a specific application, the following factors play a key role and must be taken into consideration:

ENVIRONMENT

The environment in which your product will be used, depending on the end use

MATERIALS

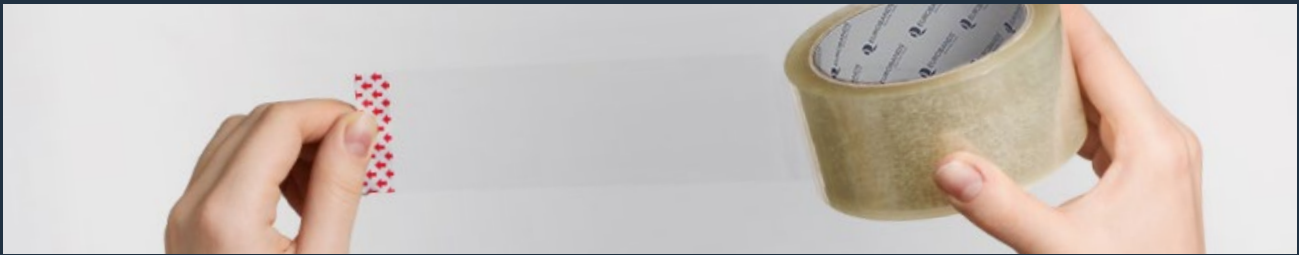
It is essential to know the nature of the substrates and its surface energy

MECHANICAL STRESS

It is important to know the geometry of the surfaces used, their surface conditions and the direction of the forces

PROCESS

Depending on the volumes involved, we will have to adapt our adhesive solutions to production cycles



TECHNICAL SPECIFICATIONS

THE CARRIER

The carrier is a flexible material that can be of different composition: paper, films (polypropylene, polyethylene, polyimide (Kapton), polyester, PTFE, PVC, metal (aluminum, copper, lead), rubber, foam, glass cloth... Each support has its own technical characteristics allowing it to answer specific industrial challenges.

THE LINER

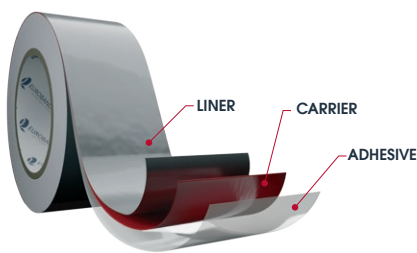
A material that is anti-adhesive and covers the adhesive. The liner prevents the adhesive from sticking to itself. The liner is used as a protection aid during handling/processing and storage. Commonly used liners are:

- Paper liners (e.g. Glassine paper, PE-coated paper, Clay-coated paper)
- Film liners (e.g. PP, PET, PE) Usually, silicone is used as a release system to avoid adhesion between liner material and adhesive.

THE ADHESIVE MASS

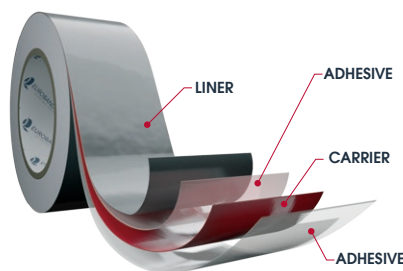
Three main families of adhesive mass are distinguished:

- Rubber adhesive mass: its versatility and low cost are its greatest advantages. It has high tack and initial adhesion but limited resistance to high and low temperatures, chemical attack and plasticizers. These characteristics make it a good choice for interior applications.
- Acrylic adhesive mass: despite an average initial adhesion, its final adhesion is high, which means that it increases progressively over time. It has good mechanical resistance to aging, UV, cold, humidity, solvents and plasticizers, which makes it a perfect choice for permanent outdoor applications. One of its characteristics is that it is transparent, making it the ideal adhesive for bonding transparent materials.
- Silicone adhesive mass: despite low initial adhesion and poor resistance to hydrocarbons and plasticizers, silicone adhesives have excellent adhesion to silicone materials, excellent resistance to extreme temperatures.



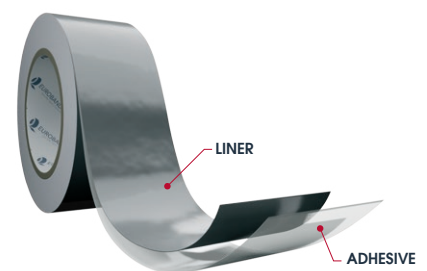
SINGLE SIDED ADHESIVE TAPES & FOAMS

Single-sided adhesive tapes consist of a backing coated on one side with an adhesive. The backing is thin and flexible and may be made from various materials. The backing is coated with an adhesive selected from one of the three main families: rubber, acrylic or silicone.



DOUBLE SIDED ADHESIVE TAPES & FOAMS

Consist of a substrate or backing coated on both sides with an adhesive. The substrate is coated with an adhesive chosen from one of the three main families: acrylic, silicone or rubber. A release liner applied to one side of the double-sided adhesive tape stops the tape sticking to itself when the tape is wound onto a roll.



TRANSFER TAPES

Acrylic adhesive transfer tapes comprise an adhesive film and a release liner made of kraft paper, polyester or polypropylene. The adhesive film consists exclusively of a "firm" or "soft" acrylic adhesive. Because they are so thin, these double-sided transparent adhesive tapes offer better conformability, moulding more closely to the contact surface of the materials to be assembled.

ACTING FOR TRANSITION

CONVERTING INDUSTRIAL CHALLENGES INTO SUSTAINABLE MATERIALS SOLUTIONS




Because ADDEV Materials is convinced that the Company is part of the solution, we work on a daily basis for a more responsible Industry.



As a signatory of the United Nations Global Compact and Ecovadis certified for 10 years, ADDEV Materials is a pioneer and supports its clients in their ecological and energy transition. We offer sustainable materials solutions using alternative materials, a network of local facilities reducing logistic impact, and customized technical expertise reducing waste.

ADDEV Materials aims to consume better, offering more added value with less resources.

EUROBANDS® SUSTAINABLE ADHESIVE TAPES OFFER



Eurobands® is committed to embracing a more sustainable and eco-conscious approach in its selection and offer of adhesive tapes, particularly in the domain of packaging. Recognizing the crucial importance of environmental preservation, our brand is directing its efforts towards planet-friendly solutions. As such, we have decided to implement a clear labeling system: a small green logo will be displayed on our product catalog to signify those that meet our ecological criteria. This initiative aims to inform our customers and encourage them to make more sustainable choices regarding their adhesive tapes selection.

WHY CHOOSING MORE SUSTAINABLE PACKAGING TAPES ?



EQUIVALENT PERFORMANCE AND DURABILITY

Our sustainable adhesive tapes deliver performance and durability comparable to, if not exceeding, traditional options. They ensure reliable adhesion and withstand even the most rigorous environmental conditions.



MORE SUSTAINABLE

By choosing our eco-friendly adhesive tapes, you actively contribute to environmental preservation. Manufactured from recycled, biodegradable, or sustainably sourced materials, they reduce our carbon footprint and limit plastic pollution.



WIDE RANGE OF OPTIONS

Eurobands® provides a diverse selection of eco-friendly adhesive tapes to meet all your packaging needs. From surface-specific options to various adhesives and widths, we offer a variety of choices without compromising on sustainability.

At Eurobands®, we are committed to providing eco-friendly packaging solutions without compromising quality or performance. Make the responsible choice with our eco-friendly adhesive tapes and contribute to a more sustainable future.

TABLE APPLICATION PRODUCTS FAMILY

The criteria and requirements for an adhesive tape are extremely varied and differ depending on the application. So it's essential to use the right tape for the right specific application. The following information applies to all Eurobands® adhesive tape applications and will help you choose the right Eurobands® products for your needs. For more technologically advanced applications and product groups, we have more detailed information and customised application instructions. Please contact our experts for more information.

RANGE APPLICATIONS	SINGLE SIDED TAPES								DOUBLE SIDED TAPES						TRANSFER TAPES		
	Foams (EPDM, PE, PVC)	PVC & PE	ALU	Paper	Butyl	PET	Cloth	PP & BOPP	Non-woven	Foams (PE)	Non-woven	PVC	PET	PP	Cloth	Butyl	Transfer tapes
MASKING		●	●	●		●											
SEALING	●		●		●												
MARKING		●															
PROTECTION		●				●			●								
ASSEMBLY									●	●	●	●	●	●	●	●	●
PACKAGING / LABELLING		●		●		●		●									
JOINING / REPAIR								●									
ELECTRICAL INSULATION		●				●	●										

The application are only suggestions, we give the technical data of our products, however non-committal, after the best knowledge. Due to the various material and environment-induced influences we recommend an aptitude test to original materials before use.

MASKING & SAVE

Single sided adhesive tapes

Masking adhesive tape is a low-tack adhesive tape used for temporary masking and surface protection during painting, crafting, and other tasks. It features a thin paper or plastic backing coated with a gentle adhesive that allows for residue-free removal. The tape is applied to areas that shouldn't be painted or treated, ensuring clean edges and lines. It is widely used in painting projects, woodworking, automotive detailing. Available in various widths, lengths, and colors, masking tape is prized for its versatility and ease of use in both professional and DIY settings. Overall, it enables precise and efficient work while safeguarding surfaces from damage.



MASKING

	CARRIER	ADHESIVE	LINER	THICKNESS (mm)	COLOR	DESCRIPTION
						1BP25.00 Paper tapes <ul style="list-style-type: none"> • General purpose masking tape suitable for all kinds of simple painting jobs. • Easy removal without adhesive residue and without breaking. • Compatible with most common paints and lacquers Heat resistant up to 60°(30mn) • Good adhesion even on irregular surfaces and hand tearable.
						1BP25.25 Paper tapes <ul style="list-style-type: none"> • Masking tape suitable for wall-painting on building and construction sites, industrial and car repair applications when T° does not exceed 80°. • Easy removal without adhesive breaking and without residue • Compatible with most common paints and lacquers • Good adhesion even on irregular surfaces and hand tearable
						1BP25.35 Paper tapes <ul style="list-style-type: none"> • Waterproof masking tape suitable for wall-painting on building and construction sites, industrial and car repair applications when T° does not exceed 120°. • Easy removal without adhesive breaking and without residue • Compatible with most common paints and lacquers • Good adhesion even on irregular surfaces and hand tearable
						05108 Paper tapes <ul style="list-style-type: none"> • Masking tape suitable for various applications. • Hand tearable • Good adhesion
						05215 Paper tapes <ul style="list-style-type: none"> • High quality masking tape • Suitable for automotive applications • Can be used with water based paints • T° resistance: 80°C(long term) and 100°C (short term:30mn)

	CARRIER	ADHESIVE	LINER	THICKNESS (mm)	COLOR	DESCRIPTION
						<p>05216</p> <p>Natural saturated crepe paper</p> <p>Natural rubber and resins solvent</p> <p>No</p> <p>0.135</p> <p>Paper tapes</p> <ul style="list-style-type: none"> • Good adhesion on rough surfaces and excellent adhesion to own backing • Easy removal without adhesive residue and without tearing • Well conformable to most shapes surfaces and compatible with most common paints • Hand tearable
						<p>05406 (YELLOW PV1)</p> <p>Washi paper</p> <p>Acrylic</p> <p>No</p> <p>0.090</p> <p>Paper tapes</p> <ul style="list-style-type: none"> • Masking tape applicable on different types of substrates; excellent tack and adhesion to glass, aluminum, PVC • Ensures sharp, clean, and flat paint lines, ideal for high-quality painting and lacquering work • No under crawling of paints and varnish.
						<p>05405 (ORANGE PV2)</p> <p>Washi paper</p> <p>Acrylic</p> <p>No</p> <p>0.090</p> <p>Paper tapes</p> <ul style="list-style-type: none"> • Masking tape applicable on different types of substrates; excellent tack and adhesion to glass, aluminum, PVC Also for sensible UV areas. • Ensures sharp, clean, and flat paint lines, ideal for high-quality painting and lacquering work • No under crawling of paints and varnish.
						<p>05407 (LILA PREMIUM)</p> <p>Washi paper</p> <p>Acrylic</p> <p>No</p> <p>0.075</p> <p>Paper tapes</p> <ul style="list-style-type: none"> • Low adhesion tape consisting of supple extra thin special paper. • Ideal for masking ingrain wallpapers & sensitive surfaces. • Suitable for fresh painted or fully cured painted • No under crawling of paints and varnish.
						<p>05408 (REINFORCED PINK)</p> <p>Washi paper</p> <p>Acrylic</p> <p>No</p> <p>0.096</p> <p>Paper tapes</p> <ul style="list-style-type: none"> • High adhesion masking tape • Particularly suitable for scraped plaster, stucco and plaster work. • Very stable and tear-resistant due to reinforced fibers. • No under crawling of paints and varnish.
						<p>5207</p> <p>Plastified pvc</p> <p>Pressure sensitive</p> <p>No</p> <p>0.125</p> <p>PVC tapes</p> <ul style="list-style-type: none"> • General purpose building tape for masking and more (repairing, sealing, waterproofing, protection) • Waterproof splicing of thermal insulation panels • Sticks on all surfaces even if they are dusty / damp • Remains conformable and soft at low temperature in winter • Easy unwinding in spite of a very aggressive adhesive; can be torn by hand.
						<p>05280</p> <p>Plastified pvc</p> <p>Rubber</p> <p>No</p> <p>0.130</p> <p>PVC tapes</p> <ul style="list-style-type: none"> • General and multipurpose building tape, inside and outside use • Masking during painting, plastering, ... • Excellent water and humidity resistance • For smooth and rough surfaces such as concrete, plaster, wood, metal and plastic
						<p>1BL 23.32</p> <p>Thermo stabilized cadium free polumerfoil</p> <p>Rubber blend</p> <p>No</p> <p>0.130</p> <p>PVC tapes</p> <ul style="list-style-type: none"> • Fine Line masking Tape • Conformable and solvent resistant, adheres well to a variety of surfaces, • handles compound curves and detailwork, clean removability after bake cycle. Resistance up to +130°C.

CARRIER	ADHESIVE	LINER	THICKNESS (mm)	COLOR	DESCRIPTION
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1BL54.03

PET	Silicone	No	0.085
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PET tapes

- This tape has good performance in masking various shapes of parts in high temperature and no residue after peeling of.
- Resistance up to +240°C.
- Applicable for finishing process, such as powder coating, anodizing, e-coating, photo splicing...



1BL54.11

PET	Silicone	No	0.055
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PET tapes

- This tape has good performance in masking various shapes of parts in high temperature and no residue after peeling of.
- Resistance up to +240°C.
- Applicable for finishing process, such as powder coating, anodizing, e-coating, photo splicing...



1BL.54.17

PET	Acrylic Solvent	No	0.060
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PET tapes

- This tape has good performance in masking various shapes of parts in high temperature and no residue after peeling of.
- Resistance up to +240°C.
- Applicable for finishing process, such as powder coating, anodizing, e-coating, photo splicing...



75907 / 75904

PET	Silicone	No	0.085 0.065
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PET tapes

- Masking tape for powder coating industry
- High tensile strength and High temperature resistance
- Excellent shear and high corrosive resistance of silicone adhesive
- No residue when peeled away from most surfaces

MASKING

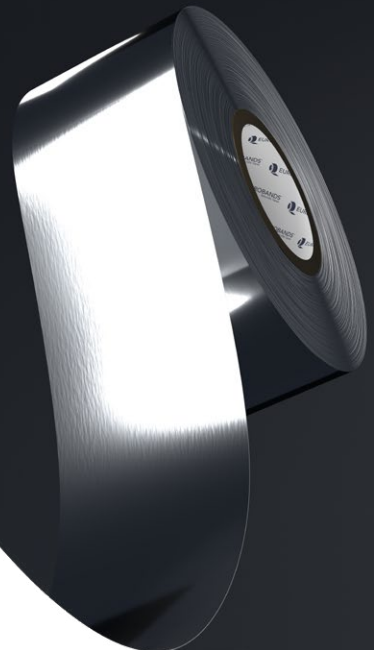




SEALING

Single sided adhesive tapes

Sealing adhesive tape is a pressure-sensitive tape used primarily for joining and sealing purposes in plumbing, construction, and general applications. It is constructed with a flexible backing material, such as plastic or paper, coated with a strong adhesive that creates a secure bond when applied to surfaces. Sealing tape is designed to provide airtight and watertight seals, offering protection against moisture, dust, and other environmental elements. It is commonly used for sealing pipes, joints, and various objects requiring a secure closure. Available in various widths, thicknesses, and adhesive strengths, sealing tape offers versatility to suit different sealing needs. Overall, it facilitates efficient and reliable sealing solutions in diverse industrial and household settings.



	CARRIER	ADHESIVE	LINER	THICKNESS (mm)	COLOR	DESCRIPTION
	1BF32 00/38/31/32/33/34	EDPM Foam	Acrylic	Yes	2,000 3,000 4,000 6,000 8,000 10,00	<p>Foams tapes</p> <ul style="list-style-type: none"> • Closed-cell seals used in the automotive and construction industry as elastic liner protecting against dust, air and moisture. • Universal sealing and cushioning applications. • Excellent resistance to ozone, to atmospheric factors and chemicals
	1BF12 04/13/00/10/01	PE Foam	Synthetic rubber	Yes	2,000 2,000 3,000 3,000 5,000	<p>Foams tapes</p> <ul style="list-style-type: none"> • Polyethylene foam sealing tapes having closed cell structure. • Glazing seal, sealing material
	4710 4712I PE-LIN & 4713 4714 4717	PE Foam	Acrylic	Yes	2,000 4,000 5,000 6,000 10,00	<p>Foams tapes</p> <ul style="list-style-type: none"> • Self-adhesive sealing gasket tape in cross linked (physical) polyethylene foam with completely closed cells and one adhesive side • Impermeable • Putrefaction resistant & not toxic
	4700A PVC200+LIN & 4702A	PVC Foam	Acrylic	Filmic liner	2,000 4,000	<p>Foams tapes</p> <ul style="list-style-type: none"> • Self-adhesive sealing gasket tape, with closed cells, insulating against air, water, dust, smog, noises, vibrations and corrosion • Very good aging resistance, very good resistance against vapors, acid, alkali, oils... • Quick return after compression
	4701P PVC 120+LIN	PVC Foam	Acrylic	Filmic liner	3,000	<p>Foams tapes</p> <ul style="list-style-type: none"> • Self-adhesive sealing gasket tape, with closed cells, insulating against air, water, dust, smog, noises and vibrations, corrosion • Very good resistance to ageing, vapours, acids, alkalis, oils... • Quick return after compression, Excellent durability

	CARRIER	ADHESIVE	LINER	THICKNESS (mm)	COLOR	DESCRIPTION	
	4761F 4763F 65F / 66F					Foams tapes	
	Pur foam (ester based)	Acrylic	Brown siliconized Paper Liner	3,000 6,000 9,000 12,00	 	<ul style="list-style-type: none"> • Universal seal against air draughts and dust • Acoustic insulation • Flexible, elastic and good resistance to aging • Good shape recovery, compensates for major unevenness 	
	04580	Aluminium	Acrylic solvent based	Silicone release PE coated paper, yellow color	0,046		Aluminium tapes
						<ul style="list-style-type: none"> • High temperature insulation and heat deflection. • Good peel adhesion, mechanical resistance & Very high temperature resistance • Good ageing resistance & Moisture resistant • Hand tearable & vapor tight 	
	04182S	Reinforced aluminium (paper kraft, 2 way scrim)	Acrylic solvent based	Silicone release PE coated paper, white color	0,050		Aluminium tapes
						<ul style="list-style-type: none"> • Used as a closure system for fiberglass and mineral wool insulation systems that are faced with foil. The scrim bends with the primary facing and gives a strong and finished look. • Good peel adhesion High resistance to break • Excellent high and low temperature resistance 	
	04185S	Reinforced aluminium (paper kraft, 3 way scrim)	Acrylic solvent based	Silicone release PE coated paper, white color	0,110		Aluminium tapes
						<ul style="list-style-type: none"> • Used as a closure system for fiberglass and mineral wool insulation systems that are faced with foil. The scrim bends with the primary facing and gives a strong and finished look • Excellent high and low temperature resistance 	
	04184S	Aluminium glass cloth	Solvent acrylic (Flame retardant)	Silicone release PE coated paper, white color	0.125		Aluminium tapes
						<ul style="list-style-type: none"> • HVAC industry for joining and sealing Alum.-Glass Facing laminated fiberglass blanket/duct board joints and seams; joining and sealing industrial pipe insulation' seams and connections. • Provides excellent reflection of both heat and light • Super strong adhesion & holding power 	
	04516S	Aluminium	Acrylic solvent based	Silicone release PE coated paper, white color	0.030		Aluminium tapes
						<ul style="list-style-type: none"> • Joining insulation panels in the building industry. Joining aluminum pipes in the air conditioning and ventilation sector. • Good peel adhesion, excellent high and low temperature resistance • Good ageing resistance, moisture resistant • Good chemical resistance & vapor tight 	
	04517S	Aluminium	Acrylic	Silicone release PE coated paper, white color	0.040		Aluminium tapes
						<ul style="list-style-type: none"> • Joining insulation panels in the building industry. • Conforms over irregular surfaces and assures a firm and long lasting bond • Excellent performance at low temperatures. Excellent resistance to ageing and UV Hand tearable 	
	04173	Metalized pet	Acrylic solvent based	No	0,023		Aluminium tapes
						<ul style="list-style-type: none"> • High temperature splicing including infrared radiation • Web defects reflective tape for sensors • Excellent resistance to ageing; good shear and high tensile strength and easy to apply 	

	CARRIER	ADHESIVE	LINER	THICKNESS (mm)	COLOR	DESCRIPTION
	04518S Aluminium	Silicone release PE coated paper, white color	Silicone release PE coated paper, white color	0,050		<h3>Aluminium tapes</h3> <ul style="list-style-type: none"> • Joining insulation panels in the building industry. Joining aluminum pipes in the air conditioning and ventilation sector. • Good peel adhesion, excellent high and low temperature resistance • Good ageing resistance, moisture resistant • Good chemical resistance & vapor tight
	04504S Aluminium	Acrylic solvent based	Silicone release PE coated paper, white color	0,030		<h3>Aluminium tapes</h3> <ul style="list-style-type: none"> • Joining insulation panels in the building industry. Joining aluminum pipes in the air conditioning and ventilation sector. • Good peel adhesion, excellent high and low temperature resistance • Good ageing resistance, moisture resistant • Good chemical resistance & vapor tight
	04512S Aluminium	Acrylic solvent based	Silicone release PE coated paper, white color	0,040		<h3>Aluminium tapes</h3> <ul style="list-style-type: none"> • Joining insulation panels in the building industry. Joining aluminum pipes in the air conditioning and ventilation sector. • Good peel adhesion, excellent high and low temperature resistance • Good ageing resistance, moisture resistant • Good chemical resistance & vapor tight
	04506S Aluminium	Acrylic solvent based	Silicone release PE coated paper, white color	0,050		<h3>Aluminium tapes</h3> <ul style="list-style-type: none"> • Joining insulation panels in the building industry. Joining aluminum pipes in the air conditioning and ventilation sector. • Good peel adhesion, excellent high and low temperature resistance • Good ageing resistance, moisture resistant • Good chemical resistance & vapor tight
	04520S Aluminium	Acrylic solvent based	Silicone release PE coated paper, white color	0,075		<h3>Aluminium tapes</h3> <ul style="list-style-type: none"> • Moisture and vapor barrier for duct systems. • Air leakage protection. Protection for masking operations in electroplating and paint stripping. • Good peel adhesion, excellent high and low temperature resistance
	04520S-L Aluminium	Acrylic solvent based	No	0,075		<h3>Aluminium tapes</h3> <ul style="list-style-type: none"> • Moisture and vapor barrier for duct systems. • Air leakage protection. Protection for masking operations in electroplating and paint stripping • Good peel adhesion, excellent high and low temperature resistance





	CARRIER	ADHESIVE	LINER	THICKNESS (mm)	COLOR	DESCRIPTION
	Butyl / PE film	Butyl rubber	Siliconized paper	0,800		Butyl tapes <ul style="list-style-type: none"> Sealing and insulation of piping and airtight ducting in construction and HVAC For indoor use only High tack and excellent adhesion, even at low temperatures.
	Butyl / PE film	Butyl rubber	Siliconized paper	1,000		Butyl tapes <ul style="list-style-type: none"> Sealing and insulation of piping and airtight ducting in construction and HVAC For indoor use only High tack and excellent adhesion, even at low temperatures.
	Butyl / PET aluminium film	Butyl rubber (elastomeric)	Siliconized paper black/white color	1,000		Butyl tapes <ul style="list-style-type: none"> Permanent waterproofing, repairing and sealing. Sealing and joining materials such as glass, steel, concrete, stone, wood, aluminium. For vapour impermeable sealing joints in the construction field. The bonding grows stronger in time.
	Butyl / PET aluminium film	Butyl rubber	Siliconized paper black / white color	1,000		Butyl tapes <ul style="list-style-type: none"> Specially designed to adhere on flat and porous materials such as stone, concrete, metals and glass. Suitable for cladding and façade sealing. The adhesive offers a perfect bonding which grows in time and provides a watertight seal. Has high initial tack, stays flexible and is easy to apply.
	Butyl / aluminium film	Butyl rubber	Siliconized Paper	1,000		Butyl tapes <ul style="list-style-type: none"> For vapour impermeable sealing in HVAC Permanent waterproofing and sealing. Repair of roof gutters and pipes, sealing of doors and window frames High tack and excellent adhesion, even at low temperatures.
	Butyl / aluminium film	Butyl rubber	Siliconized Paper	0,800		Butyl tapes <ul style="list-style-type: none"> For vapour impermeable sealing in HVAC Permanent waterproofing and sealing. Repair of roof gutters and pipes, sealing of doors and window frames High tack and excellent adhesion, even at low temperatures
	Butyl / non-woven paper fleece	Butyl rubber	Paper Film	0,900		Butyl tapes <ul style="list-style-type: none"> For sealing floor-to-wall joints and around drains in wetrooms Repair of cracked concrete, sealing and joining artificial grass The fleece will accept paint, plaster, cement and adhesives. Excellent adhesion, even at low temperatures.
	Butyl	Butyl rubber	Siliconized Paper	1,000	 	Butyl tapes <ul style="list-style-type: none"> For sealing duct flanges in HVAC, for sealing lap joints in roofing For damping and blocking of vibrations between 2 supports Good adhesion to a wide range of supports.
	Butyl	Butyl rubber	Siliconized Paper	2,000	  	Butyl tapes <ul style="list-style-type: none"> For use as an air, dust or water seal for compression joints and seams. For water sealing applications in vehicle construction. Good adhesion to a wide range of supports.

MARKING

Single sided adhesive tapes

Marking adhesive tape is a specialized adhesive tape used for labeling, organizing, and marking purposes in various settings such as warehouses, factories, and offices. It is typically constructed with a durable backing material, often vinyl or PVC, coated with a high-quality adhesive that ensures strong adhesion to surfaces. Marking tape comes in a variety of colors, including vibrant hues and fluorescent shades, allowing for clear and visible identification of items, boundaries, and hazards. It is commonly used for floor marking, inventory labeling, safety warnings, and color-coding systems. Marking tape is designed to withstand foot traffic, abrasion, and exposure to harsh environments, ensuring long-lasting performance. Overall, it facilitates efficient and effective visual communication in workplaces and public spaces.



CARRIER	ADHESIVE	LINER	THICKNESS (mm)	COLOR	DESCRIPTION	
	1BL28.00	PVC	Rubber	No	0.110	PVC tapes <ul style="list-style-type: none"> • Tape use to invalidate traffic signs • Temperature Resistance 30 +70°C • UV and weather resistance up to 3 months
	1BL23	PVC	Modified natural rubber	No	0.100	PVC tapes <ul style="list-style-type: none"> • Used for marking floors, walls, machines and devices, also for passageways • and traffic routes marking in halls and warehouses... • Excellent for indoor use. • Resistant to moisture

COLORS / REFERENCE



CARRIER	ADHESIVE	LINER	THICKNESS (mm)	COLOR	DESCRIPTION
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1BL.43



PVC	Acrylic	No	0,800
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PVC tapes

- Anti slip PVC coloured tapes significantly reduce the risk of slipping, they may be used on various surfaces: concrete, wood, marble, ceramics.
- Intended for use indoors and outdoors.

COLORS / REFERENCE

Confirm references



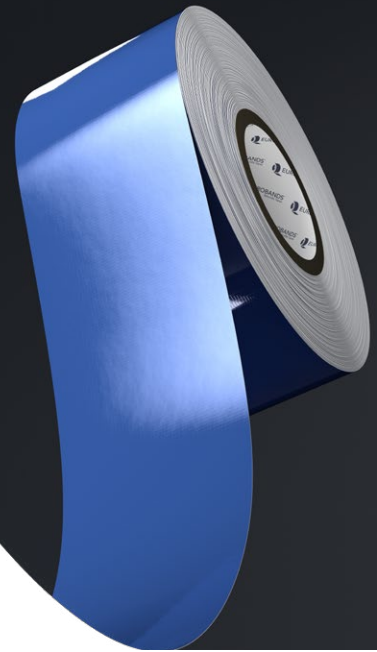
MARKING



PROTECTION





Single sided adhesive tapes

Protection adhesive tape is a specialized tape used to safeguard surfaces from damage, scratches, and abrasion in transportation, construction, and manufacturing industries. It features a durable backing material, often made of polyethylene or PVC, coated with a resilient adhesive that provides secure adhesion without leaving residue. It is commonly applied to delicate surfaces, such as glass, metal, and plastic, during handling, storage, and shipping processes. Designed to resist moisture, chemicals, and UV exposure, protection adhesive tape ensures long-term surface integrity and appearance preservation. Its versatility and ease of application make it an essential tool for maintaining the quality of materials and finishes in various industrial and commercial applications



CARRIER	ADHESIVE	LINER	THICKNESS (mm)	COLOR	DESCRIPTION	
	5203	PVC	Rubber solvent based	No	0,052	PVC tapes <ul style="list-style-type: none"> Designed for the temporary protection of metal, wood & plastic panels during fabrication, storage and transportation For indoor use and limited outdoor exposure Easy unwind, low tack & printable Temperature resistance: 60°
	5204	PVC	Rubber solvent based	No	0,052	PVC tapes <ul style="list-style-type: none"> Designed for the temporary protection of metal, wood & plastic panels during fabrication, storage and transportation For indoor use and limited outdoor exposure Easy unwind, low tack & printable Temperature resistance: 60°
	1BT11.00	BOPP + glass fiber reinforced	Synthetic rubber & resins	No	0,110	BOPP <ul style="list-style-type: none"> Medium tensile mono-directional reinforced tape suitable for bundling and carton reinforcement, even used to bundle metal plates or bars. High security in application, good resistance to break and easy handling Excellent application results on different surfaces
	1BT11.01	BOPP + bidirectional glass yarns	Synthetic rubber & resins	No	0,140	BOPP <ul style="list-style-type: none"> High Medium tensile cross weave reinforced tape suitable for bundling and carton reinforcement. Good resistance to break, also transversally Very sticky on different surfaces
	1BT11.04	PET + glass fibers	Acrylic	No	0,170	PET Tapes <ul style="list-style-type: none"> Higher strength tape used for: electric motors, oil transformers, coils. Used for heavy-duty holding, banding, bundling, anchoring and reinforcing functions Outstanding tensile strength & high resistance to solvents, oils and chemicals

PROTECTION

CARRIER	ADHESIVE	LINER	THICKNESS (mm)	COLOR	DESCRIPTION
	1BT11.13 PET + PET yarns reinforced	Natural rubber and resins based	No	0,195	 <p>PET Tapes</p> <ul style="list-style-type: none"> • High tensile mono-directional reinforced tape suitable for closure of steel or aluminium coils, with clean removal from the last layer. • Excellent application results on different surfaces • High resistance to break & easy handling
	52200 PP (embossed)	Acrylic	No	0,240	 <p>PP Tapes</p> <ul style="list-style-type: none"> • Surface protection tape which protects floors and other material during construction work • Anti-slip properties. • Easy to apply (no heat needed) • Good adhesion level, Low unwind • Easy to remove after use & Recyclable

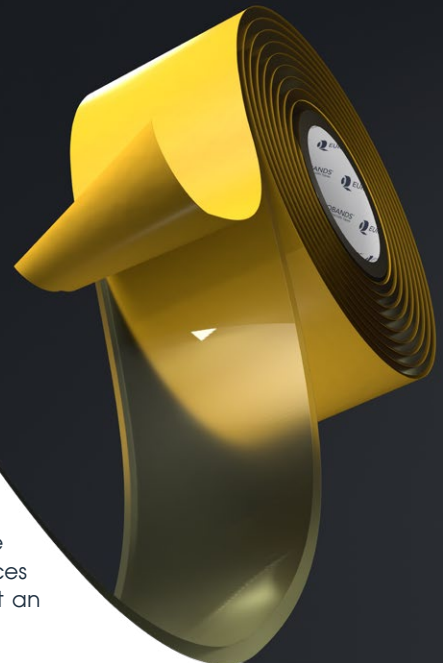


PROTECTION

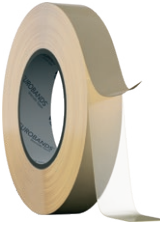
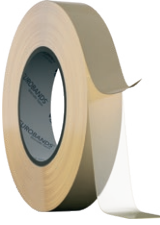
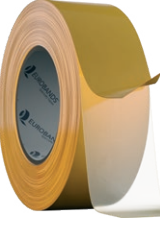
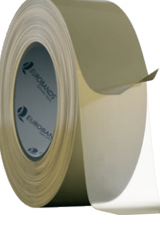




ASSEMBLY

Double sided tapes and transfer adhesive tapes

Assembly adhesive tape is a specialized tape used for joining and assembling components in manufacturing, electronics, and automotive industries. It is composed of a strong backing material, such as polyester or polyimide, coated with a high-performance adhesive optimized for bonding various substrates. Assembly tape facilitates quick and efficient assembly processes by replacing traditional fasteners like screws or bolts. It offers excellent shear strength and temperature resistance, ensuring durable bonds under demanding conditions. Commonly used for bonding metals, plastics, and composite materials, assembly adhesive tape streamlines production and enhances product quality. Its precise application and customizable properties make it an indispensable tool for assembly operations across diverse industries.



	CARRIER	ADHESIVE	LINER	THICKNESS (mm)	COLOR	DESCRIPTION
	No carrier	Hot-melt	Siliconized paper yellow	0.100		<h3>Transfer</h3> <ul style="list-style-type: none"> Laminating and bonding of materials (metal, wood, foams, plastics, paper or cardboard) Especially recommended for applications that require high adhesive performances with aggressive initial tack. Temperature resistance from -30°C to +80°C
	PET scrim	Hot-melt	Siliconized paper yellow	0.110		<h3>Reinforced transfer</h3> <ul style="list-style-type: none"> Laminating and bonding of materials (metal, wood, foams, plastics, paper or cardboard) Especially recommended for applications that require high adhesive performances with aggressive initial tack. Temperature resistance from -30°C to +80°C
	PET mesh	Acrylic dispersion	Silicone paper white	0.300		<h3>Reinforced transfer</h3> <ul style="list-style-type: none"> Fixing of carpet skirting boards and other surfaces also commonly used skirting boards of wood, PVC, and other polar plastics. Especially used for bonding on rough fibrous and uneven wall structures. Therefore recesses can be equalized with adhesive compounds. A highly effective adhesive material from solvent-free and aging resistant polyacrylate with balanced characteristics for adhesive strength and shear strength.
	No carrier	Acrylic solvent glass fiber reinforced	Nature brown two side siliconised paper	0.135		<h3>Reinforced transfer</h3> <ul style="list-style-type: none"> Used to mount pictures onto albums, assembling the insides of boxes, skin pack, fixing labels on non-stickcookware. Reinforced adhesive with good adhesion, good tack and good cohesion.
	No carrier	Acrylic solvent glass fiber reinforced	Brown siliconised paper	0,040		<h3>Reinforced transfer</h3> <ul style="list-style-type: none"> Used to mount pictures onto albums, assembling the insides of boxes, skin pack, fixing labels on non-stickcookware. Reinforced adhesive with good adhesion, good tack and good cohesion.

	CARRIER	ADHESIVE	LINER	THICKNESS (mm)	COLOR	DESCRIPTION
	31315 FOR ATG DISPENSER					
	No carrier	Solvent acrylic	Havana siliconised paper	0.040		<p>Transfer</p> <ul style="list-style-type: none"> • General mounting and bonding applications. • POS assembly. Mounting promotional items. • Very good temperature resistance, good UV resistance & aging resistance
	31415 FOR ATG DISPENSER					
	No carrier	Solvent acrylic	Havana siliconised paper	0.110		<p>Transfer</p> <ul style="list-style-type: none"> • Suitable for bonding of rough and structured surfaces. General mounting and bonding applications. POS assembly. • Very good temperature resistance, good UV resistance & aging resistance
	39308					
	Transparent scrim	Dispersion acrylic	Havana siliconised paper	0.100		<p>Reinforced transfer</p> <ul style="list-style-type: none"> • Lamination of a wide variety of materials. Lamination of lightly structured and small pore cellular foams. • Good weatherability, High tack, High peel adhesion • Good adhesion on PP, PE and EPDM
	39505					
	Transparent scrim	Pure solvent acrylic	Havana siliconised paper	0.220		<p>Reinforced transfer</p> <ul style="list-style-type: none"> • Attachment of decorative mouldings and skirting boards • Good weatherability, UV resistance, temperature resistance • Good moisture resistance and plasticiser resistance
	2BC10.00					
	Cotton cloth	Synthetic rubber and resins	Double side siliconised white paper	0.250		<p>Cloth tapes</p> <ul style="list-style-type: none"> • Carpet tape, given its high tack and adhesive mass, it is the best choice for working on rough flooring. Plasticizers resistant • Highly adaptable to various shape and hand terable
	33202					
	Fabric cloth	Natural rubber	White siliconized paper	0.270		<p>Cloth tapes</p> <ul style="list-style-type: none"> • high coating weight suitable for mounting on a wide variety of irregular substrates. Splicing of fabric and paper webs. Carpet laying. • Solid and flexible carrier • Highly rip resistant
	2BC10.01					
	Fabric cloth	Synthetic rubber, plasticizer free	Yellow two side siliconized paper	0,265		<p>Cloth tapes</p> <ul style="list-style-type: none"> • Used to lay carpet and rug flooring. Suitable for demanding applications such as metal, wood, metal on metal, with rough or porous surfaces. • Aggressive adhesive with high tack, high adhesion and good cohesion.
	2BC10.03					
	Fabric cloth	Synthetic rubber	Yellow siliconized paper	0.230		<p>Cloth tapes</p> <ul style="list-style-type: none"> • Used as a permanent adhesive bonding system of standard market floor coverings in building renovations and interior construction, also • Used for different applications beyond the areas of floor covering.

	CARRIER	ADHESIVE	LINER	THICKNESS (mm)	COLOR	DESCRIPTION
	2BC10.10	PET Cloth	Synthetic rubber, plasticizer free	White two side siliconised paper	0,180	<p>Cloth PET</p> <ul style="list-style-type: none"> • Suitable for carpet laying and permanent bonding of materials with rough or porous surfaces • Aggressive adhesive with high tack, high adhesion and good cohesion.
	2BC24.10	Fiberglass cloth	Clear synthetic rubber	Brown two side siliconised paper	0,190	<p>Cloth PET</p> <ul style="list-style-type: none"> • Gluing profile hood shaped and smooth, EPDM rubber with rough or porous surfaces. • Aggressive adhesive with high tack and high adhesion.
	33103	Cotton cloth	Synthetic rubber (hot melt)	Yellow siliconized paper	0,235	<p>Cloth PET</p> <ul style="list-style-type: none"> • Suitable for fabric positioning, carpet fixing, etc. High tack and high adhesion on both sides • Good adhesion on rough surfaces, Flexible carrier
	2BT45.15	Tissue paper	Acrylic solvent	Double sided released paper	0,090	<p>Non woven tapes</p> <ul style="list-style-type: none"> • Possessing excellent adhesion force and high retention force, this provides good adhesive characteristics for various holding and laminating applications. • Used for gluing film-coated and varnished surfaces when strong • and permanent bonding is required, e.g. in calendars.
	2BT45.00	Tissue paper	Acrylic solvent	Double sided released paper	0,150	<p>Non woven tapes</p> <ul style="list-style-type: none"> • Possessing excellent adhesion force and high retention force, this provides good adhesive characteristics for various holding and laminating applications. • Used for gluing film-coated and varnished surfaces when strong • and permanent bonding is required, e.g. in calendars.
	34119	Translucent non-woven	Synthetic rubber	Havana siliconised paper	0,140	<p>Non woven tapes</p> <ul style="list-style-type: none"> • General bonding of glass and paper. Lamination of closed cell foams and rough surfaces. Indoor use only. • High adhesive coating weight, very high tack limited plasticizer resistance
	34313	Translucent non-woven	Dispersed acrylic	Havana siliconised paper	0,160	<p>Non woven tapes</p> <ul style="list-style-type: none"> • Universal tape for most bonding applications • Thanks to its aggressive and thick adhesive, suitable for bonding of rough surfaces and cellular rubbers, felts and plastics
	34451	Translucent non-woven	Acrylic solvent	Havana siliconised paper	0,190	<p>Non woven tapes</p> <ul style="list-style-type: none"> • Thanks to its aggressive and thick adhesive suitable for bonding of rough and structured surfaces. • Splicing tape on difficult boards where high shear strength and adhesion is required. POS. • Bonding of polyester and polyethylene foams. Outdoor signs.

CARRIER	ADHESIVE	LINER	THICKNESS (mm)	COLOR	DESCRIPTION
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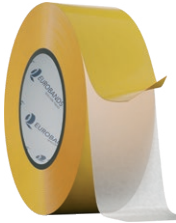


2BT15.00

Non-woven tissue	Clear synthetic rubber	Brown two sided siliconized paper	0,110	
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Non woven tapes

- Used for pre-fixings in the footwear industry and cardboard industry. Suitable for lamination of foams, paper and plastics. Used also for cold flying splittings.
- Aggressive plastic adhesive with a high tack, moderate shear and high adhesiveness.



2BT15.71

Non woven paper	Synthetic rubber and resins; transparent	Brown two sided siliconized paper	0,100	
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Non woven tapes

- Double sided tape recommended for lamination of several materials, metals and even difficult surfaces. Easy to use
- High tack and high adhesion level both sides,
- Highly adaptable on various surfaces



2BT45.12

Non-woven tissue	Pressure sensitive hot melt, rubber resin	White liner	0,080	
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Non woven tapes

- Can be prepare in the "fingerlift" version i.e. with a liner wider than the layer glue, which allows it's easily removable.
- These tapes are for e.g. used for closing envelopes.

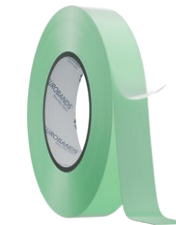


2BL11.13

LDPE foil	Synthetic rubber	Siliconized white paper	0,210	
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PE

- Temperature resistance from - 30°C to +80°C / very good resistance to humidity / ageing resistance: good; avoid longer direct UV-light contact



2BL62.00

LPDE (green)	Closed side: white synthetic rubber, permanent Open side: clear acrylic, removable	Two sides siliconized paper	0,145	
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PE

- Temporary floor laying, especially for non-slip mats or carpet laying, even rough and uneven bottom on delicate floors such as parquet, ceramic, marble and dry surfaces in general.
- Aggressive adhesive, high tack and cohesion on the permanent side; high tack and very cohesive on the removable side.



37310

PET	Closed side: permanent acrylic adhesive Open side: removable rubber adhesive	White siliconized paper	0,190	
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PET tapes

- Applications requiring easy removability.
- Removable carpet tape for exhibitions where a transparent tape is required.
- Not appropriate for artificial stone or marble



2BL64.00

PET	Closed side: clear acrylic, removable Open side: clear modified acrylic, permanent	Two sides siliconised pe coated paper	0,070	
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PET tapes

- Temporary fastening of posters, photos, billboards, open/close envelopes, bags etc.
- Good resistance for temp., plasticizers, oils, UV.
- Easily removable











37425

PET	Solvent based modified acrylic	Siliconised yellow paper	0,090	
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PET tapes

- High tack and peel, medium shear resistance
- Resistant to water, detergents, alcohol
- Medium resistance to plasticizers
- Medium outdoor resistance

	CARRIER	ADHESIVE	LINER	THICKNESS (mm)	COLOR	DESCRIPTION
	2BL44.14	PET	Acrylic solvent based	Red MOPP film.	0,160	<p>PET tapes</p> <ul style="list-style-type: none"> • Mounting of ABS and PP plastic plates in Industrial grade applications. • Self-adhering laminated of rubber & EPDM materials • Exceptional bonding performance to low surface energy substrates & excellent T° resistance.
	2BL44.24	PET	Acrylic solvent based	Red MOPP film.	0,150	<p>PET tapes</p> <ul style="list-style-type: none"> • The solution for laminating a variety of substrates with smooth and rough or structured surfaces. • The polyester based carrier guarantees an outstanding dimensional stability and is an effective barrier against vapor
	2BL44.25	PET	Acrylic solvent based	Red MOPP film.	0,220	<p>PET tapes</p> <ul style="list-style-type: none"> • Mounting of ABS and PP plastic plates in Industrial grade applications. • Self-adhering laminated of rubber & EPDM materials • Exceptional bonding performance to low surface energy substrates & excellent T° resistance.
	2BL44.15	PET	Acrylic solvent	Red MOPP film.	0,200	<p>PET tapes</p> <ul style="list-style-type: none"> • Mounting of ABS and PP plastic plates in Industrial grade applications. • Self-adhering laminated of rubber & EPDM materials • Exceptional bonding performance to low surface energy substrates & excellent T° resistance.
	37423	PET	Acrylic solvent	White siliconized paper	0,095	<p>PVC tapes</p> <ul style="list-style-type: none"> • General purpose tape. • Designed for bonding flexible materials. • Good initial tack and good peel adhesion
	37432	PET	Acrylic solvent	Havana siliconised paper	0,210	<p>PET tapes</p> <ul style="list-style-type: none"> • Splicing for high temperature operations and for difficult materials. Mounting of ABS/PE/PVC parts. • Heavy duty tape suitable for critical and rough surfaces. High temperature resistance. High peel and shear strength.
	37418 /37419 HL	PET	Acrylic solvent	Havana siliconised paper	0,100	<p>PET tapes</p> <ul style="list-style-type: none"> • For use where a permanent bond to the primary substrate is required, with a «post-note» low tack bond to the other substrate. Suitable for the attachment of a variety of materials, when residueless removal is required.
	36330	PP	Dispersion acrylic/ synthetic rubber	White siliconized paper	0,150	<p>PP (removable tapes)</p> <ul style="list-style-type: none"> • Easily removable without adhesive transfer / recommended for holding exhibitions and promotion events, temporary applications in household use when carpets , runners, etc, floor holding are required. • Temperature resistance up to 60°C / Floor removable / High adhesion on all carpets /

CARRIER	ADHESIVE	LINER	THICKNESS (mm)	COLOR	DESCRIPTION
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2BL11.20

BOPP	Synthetic rubber and resins	Double sided siliconized paper; brown	0,115	
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BOPP

- Double sided filmic carpet tape for many industrial applications, suitable even for fixing samples, general items and felt pads. Easy to use.
- Good adhesion on different surfaces



2BL11.10

PP	Synthetic rubber	Brown siliconized paper	0,115	
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PP (permanent adhesive)

- Temperature resistance up to 60°C / Aggressive adhesion / General use

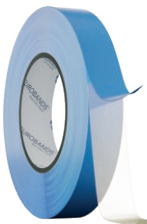


2BL11.00

Clear BOPP	Clear synthetic rubber	Yellow two side siliconised paper	0,950	
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PP (permanent adhesive)

- Temperature resistance from -10°C+50°C / Aggressive plastic adhesive with a high tack / Suitable for general applications including a variety of applications in paper and leather goods.



2FL23.11

Rigid PVC film	Rubber based solvent	Blue siliconised corrugated PP film	0,100	
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PVC tapes

- Provides medium adhesion performances / Flexo printing, flexible packaging, labels, web printing



2FL23.21

Rigid PVC film	Natural rubber	Transparent white silicone creped PP film	0,200	
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PVC tapes

- Ideal for Wide Web flexo printing of flexible packaging materials
- Recommended for medium thickness photopolymer plates
- Ideal for mounting on steel cylinders



2FL23.31

Rigid PVC film	Natural rubber	White corrugated PVC film	0,300	
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PVC tapes

- Ideal for Wide Web flexo printing of flexible packaging materials
- Recommended for medium thickness photopolymer plates
- Ideal for mounting on steel cylinders



2BL43.01

PVC	Modified solvent acrylic	Glassine paper	0,230	
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PVC tapes

- Widely applied in membrane switch industries and electronic industries, e.g. mobile phone
- Very strong adhesion and holding power
- With PVC as carrier, the tape has a very good electrical insulation and temperature resistance Good die-cutting properties



35405

PVC	Acrylic solvent	White siliconized paper	0,210	
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PVC tapes

- Bonding EPDM rubbers. POS displays
- Very good water resistance and UV resistance
- Very good solvent resistance

	CARRIER	ADHESIVE	LINER	THICKNESS (mm)	COLOR	DESCRIPTION
	08040	Butyl	Butyl rubber	Siliconized paper	1,000	<p>Butyl tapes</p> <ul style="list-style-type: none"> • For sealing duct flanges in HVAC or lap joints in roofing • For damping and blocking of vibrations between 2 supports • Good adhesion, highly conformable, self sealing • Vapor and waterproof
	2BS00.33	Butyl	Butyl rubber	Yes	2,000	<p>Butyl tapes</p> <ul style="list-style-type: none"> • For sealing lap joints in roofing and cladding systems. • For sound deadening applications, particularly in vehicle construction. • For use as an air, dust or water seal for compression joints and seams. • For sealing duct flanges in HVAC systems.
	2BF22.13	PE foam	Hot-melt	White paper	1,000	<p>Foams tapes</p> <ul style="list-style-type: none"> • Permanent and durable mount of mirrors, mounting of wall hooks, bonding of PVC-profiles or cable trays • Highly stable internal structure adhesive, safe for indoor and outdoor applications
	2BF32.00	PE foam	Clear modified acrylic	White two side siliconised paper	0,850	<p>Foams tapes</p> <ul style="list-style-type: none"> • Suitable for all vertical applications with moderate load. Indicated for use on glass, crystal, metal, panels, plates. • Adhesive with high tack, high adhesiveness and moderate shear resistant to heat, UV rays and aging.
	2BF42.60	PE foam	Acrylic solvent	Blue/red HDPE film siliconised both sides	0,815	<p>Foams tapes</p> <ul style="list-style-type: none"> • Used as sound insulation and vibration in automotive, industrial equipment. Suitable as wrapping for electronic components, gaskets, etc.. • Very aggressive adhesive with high adhesion performance, high tack, even at low temperatures, good cohesion, • excellent resistance to UV and aging.
	2BF42.11	PE foam	Pure acrylic	Green silicone PE film	0,900	<p>Foams tapes</p> <ul style="list-style-type: none"> • Suitable for all vertical applications with moderate load. Indicated for use on glass, crystal, metal, panels, plates • Excellent adhesion holding over time
	2BF42.17	PE foam	Acrylic solvent	Green polyolefin release liner	1,600	<p>Foams tapes</p> <ul style="list-style-type: none"> • Car side molding, emblem and exterior decoration-mounting application • fixing, mounting purpose for plastic strips, trims, plates. • High shear adhesive system for secure bonding performance. • Good resistance to solvent, chemical, UV and heat.
	2BF42.42	EVA foam	Acrylic solvent	White glassine paper	1,100	<p>Foams tapes</p> <ul style="list-style-type: none"> • Mounting & joining nameplates, plastic trims, signs and emblems • Fixing of metal or plastic articles, e.g. house ware, kitchenware, bathroom accessories. • Quick stick for efficient operation. Flexible foam material to provide comfortable mating to contour surface.

CARRIER	ADHESIVE	LINER	THICKNESS (mm)	COLOR	DESCRIPTION
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2BF42.45

PE foam	Acrylic solvent	Green polyolefin release liner	1,100	<input type="checkbox"/>
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Foams tapes

- General purpose for Industrial applications - mounting, fastening, sealing...etc.
- Bonding for nameplates, trophy, signs, and emblems and fastening for plastic profile, decorative trims.
- Quick-stick adhesive system of bonding securely. Flexible foam to compensate elevated gap, to perfectly match contour surface.



28210

PE foam	Rubber based solvent	Double sided White siliconized paper	0,900	<input type="checkbox"/>
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Foams tapes

- General mounting



28221

PE foam	Synthetic rubber	White siliconized paper	1,150	<input type="checkbox"/>
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Foams tapes

- High shear applications such as mirror mounting, fixing display units and hooks.
- Very high tack and high shear adhesive, good adhesion to low surface energy.
- Good water resistance and for indoor use only.



28430

PE foam	Acrylic solvent	White siliconized paper	1,600	<input type="checkbox"/>
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Foams tapes

- General mounting applications fixing plastic hangers, hooks and furniture
- Good solvent, water and resistance UV



28434

PE foam	Acrylic solvent	White siliconized paper	2,100	<input checked="" type="checkbox"/>
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Foams tapes

- General mounting applications fixing plastic hangers, hooks and furniture
- Good solvent, water and resistance UV



28420S

PE foam	Acrylic solvent	Red PE Liner	1,100	<input type="checkbox"/>
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Foams tapes

- General mounting applications fixing plastic hangers, hooks and furniture
- Good solvent, water and resistance UV



28440S

PE foam	Acrylic solvent	Blue PE film	1,100	<input checked="" type="checkbox"/>
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Foams tapes

- General mounting applications fixing plastic hangers, hooks and furniture
- Good solvent, water and resistance UV



28516

PE foam	Acrylic solvent	Blue PE Liner	0,920	<input checked="" type="checkbox"/>
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Foams tapes

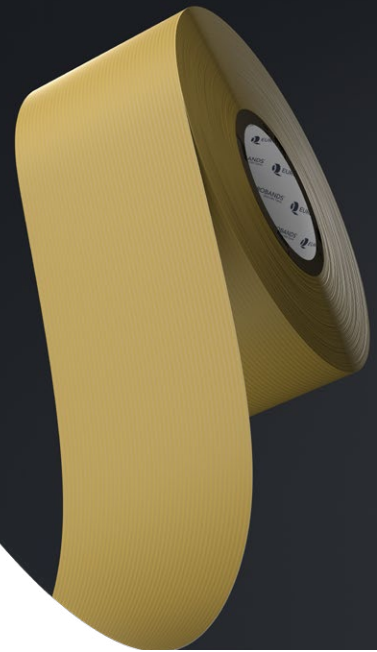
- Fixing of trims ,bags and emblems in automotive. Lens edging, Solar panel assembly.
- Good solvent and plasticizer resistance, good water resistance
- Good UV and ageing resistance



ASSEMBLY









PACKAGING

Single sided adhesive tapes







Packaging adhesive tape is a versatile tape primarily used for securing and sealing packages in shipping, logistics, and retail environments. It typically consists of a strong backing material, such as polypropylene or PVC, coated with a reliable adhesive optimized for adhesion to cardboard, paper, and plastic surfaces. Packaging tape ensures secure closure of boxes, cartons, and envelopes during transit and storage. It offers excellent tensile strength and resistance to tearing, providing durability and protection for packaged items. Available in various widths and thicknesses, packaging adhesive tape accommodates different packaging requirements and sealing methods. Its ease of use and dependable performance make it a staple tool for packaging operations in diverse industries.



CARRIER	ADHESIVE	LINER	THICKNESS (mm)	COLOR	DESCRIPTION	
	12205 Paper Kraft	Rubber based solvent	No	0.110		Paper tapes <ul style="list-style-type: none"> • High tensile kraft paper tape for packaging purposes • Silicone free backing • Repulpable and Recyclable • Printable (not in negative)
	1BP25.60 Crepe paper	Natural rubber and resins based	No	0.120		Paper tapes <ul style="list-style-type: none"> • Paper carton sealing tape for standard packaging. • Good adhesion even on different types of cardboard • Resistant to box shock, hand tearable and identifies pilferage
	12203 Paper Kraft	Rubber	No	0.110		Paper tapes <ul style="list-style-type: none"> • For packaging purposes • Temperature resistance up to 60° • Hand tearable and good adhesion
	12206 Paper kraft (silicone free)	Natural rubber (predominantly renewable resources)	No	0.115		<ul style="list-style-type: none"> • Packaging tape for durable sealing of light to medium heavy cartons. • Good weatherability & moisture resistance • Clear statement of environmental awareness, Silicone free paper carrier made from ECF bleached pulp, from sustainable forestry
	1BL 34.01 PET	Water based acrylic	No	0,070		PET tapes <ul style="list-style-type: none"> • Decorative edging and reinforcing tape for security packaging • Suitable for a variety of long ageing and/or temperature resistant decorative, sealing and splicing applications. • Good shear resistance, high tensile strength, and long ageing adhesive.

CARRIER	ADHESIVE	LINER	THICKNESS (mm)	COLOR	DESCRIPTION	
	15210	PVC	Rubber based solvent	No	0,053	PVC tapes <ul style="list-style-type: none"> • Carton sealing tape
	1BL11.00	BOPP	Hot-melt	No	0,044	BOPP tapes <ul style="list-style-type: none"> • Adhesive tape with a wide range of applications. • Ideal for sealing both light and heavy parcels. • Resistant to low and high temperatures. • Characterised by high initial adhesive force.
	1BL11.01	BOPP	Synthetic rubber and resins	No	0,045	BOPP tapes <ul style="list-style-type: none"> • Standard carton sealing tape, suitable for most common use. • Well adaptable to different shapes • Good elongation and high tack
	1BL11.02	BOPP	Hot-melt	No	0,045	BOPP tapes <ul style="list-style-type: none"> • Standard carton sealing tape, suitable for most common use. • Well adaptable to different shapes • Good elongation and high tack
	1BL21.00	BOPP	Naturel rubber and resins	No	0,046	BOPP tapes <ul style="list-style-type: none"> • Standard carton sealing tape, suitable for hand and machine application. • Good adhesion in several applications, performing even at low temperature • Suitable for use on most recycled cartons
	1BL21.01	BOPP	Naturel rubber and resins	No	0,045	BOPP tapes <ul style="list-style-type: none"> • Standard carton sealing tape, suitable for hand and machine application. • Good adhesion in several applications, performing even at low temperature • Suitable for use on most recycled cartons
	1BL21.02	BOPP	Naturel rubber and resins	No	0,044	BOPP tapes <ul style="list-style-type: none"> • Standard carton sealing tape, suitable for hand and machine application. • Good adhesion in several applications, performing even at low temperature • Suitable for use on most recycled cartons
	16105	PP	Hot-melt	No	0,028	PP tapes <ul style="list-style-type: none"> • Sealing tape for Packaging

CARRIER	ADHESIVE	LINER	THICKNESS (mm)	COLOR	DESCRIPTION	
	16205	PP	Solvent rubber	No	0,030	<p>PP tapes</p> <ul style="list-style-type: none"> Sealing tape for Packaging
	16310	PP	Acrylic	No	0,035	<p>PP tapes</p> <ul style="list-style-type: none"> Sealing tape for packaging, No Noise Very good ageign resistance
	16316	PP	Acrylic water dispersion	No	0,035	<p>PP tapes</p> <ul style="list-style-type: none"> Very high quality adhesive tapes for application and ensures the closure of heavy cartons. High tensile strength in longitudinal and cross direction. High adhesion and holding power on various surfaces Suitable for recycling processes.
	1BL11.55	PP	Rubber based solvent	No	0,055	<p>PP tapes</p> <ul style="list-style-type: none"> Good adhesive properties, mainly used to seal packaging
	1BL81.00	PP (Polyolefin)	Natural rubber	No	0,100	<p>PP tapes</p> <ul style="list-style-type: none"> Resists edge lift during transportation Easily removable even after extended period of time Adheres evenly to the applied surface
	1BT11.00	BOPP + Glass fibre reinforced	Synthetic rubber and resins	No	0,110	<p>PP tapes</p> <ul style="list-style-type: none"> Medium tensile mono-directional reinforced tape suitable for bundling and carton reinforcement, even used to bundle metal plates or bars. High security in application Good resistance to break and easy handling
	16165	BOPP + Glass fibre reinforced	Hot melt	No	0,028	<p>PP tapes</p> <ul style="list-style-type: none"> Medium tensile cross weave reinforced tape Bidirectional fiber glass Hand tearable Good adhesion
	16155	BOPP + Glass fibre reinforced	Hot melt	No	0,028	<p>PP tapes</p> <ul style="list-style-type: none"> Medium tensil reinforced tape Unidirectional fiber glass

	CARRIER	ADHESIVE	LINER	THICKNESS (mm)	COLOR	DESCRIPTION
	PP	Acrylic (dispersion)	No	0,043		<ul style="list-style-type: none"> • Low noise • UV and aging resistance
	PP	Acrylic (dispersion)	No	0,048		<ul style="list-style-type: none"> • Low noise • UV and aging resistance
	PP	Acrylic (dispersion)	No	0,065		<ul style="list-style-type: none"> • Low noise • UV and aging resistance

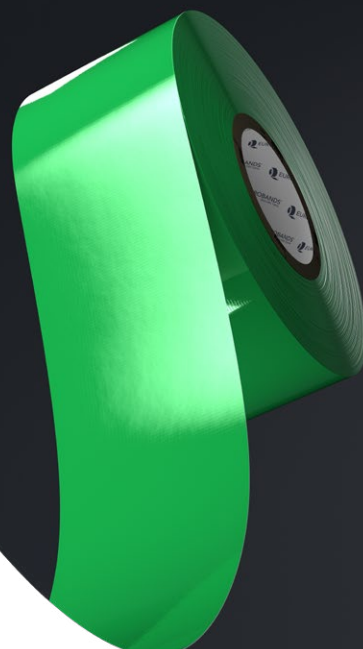






PACKAGING / LABELLING

GENERAL PURPOSE JOINING / REPAIR

Single sided adhesive tapes

A general-purpose joining/repair adhesive tape is a versatile tape used for temporary fixes, repairs, and joining applications in households, workshops, and emergency situations. It features a flexible backing material, often made of cloth, vinyl, or rubber, coated with a strong adhesive capable of adhering to a variety of surfaces. This tape is designed to provide quick and reliable solutions for sealing leaks, patching surfaces, bundling items, and addressing miscellaneous maintenance needs. It offers excellent tensile strength and flexibility, making it suitable for a wide range of applications. Whether used for minor repairs or temporary fixes, general-purpose adhesive tape is an essential tool for addressing everyday maintenance and repair needs efficiently.



CARRIER	ADHESIVE	LINER	THICKNESS (mm)	COLOR	DESCRIPTION
	06115 Cloth Tape (Fibranne)	Synthetic Rubber	No	0,225	 <ul style="list-style-type: none"> • Very flexible and conformable tape • Convenient for a wide range of applications • Good abrasion resistance
	1BC12.42 to 56 Cloth PE	Rubber	No	0,250	 <ul style="list-style-type: none"> • Universal tearable by hands tapes used for makeshift repairs, sticking together and bonding of various materials. • Used for gluing book spines and decorating. • Available in a variety of colours.



CARRIER

ADHESIVE

LINER

THICKNESS
(mm)

COLOR

DESCRIPTION



1BC12.70 to77

Cloth LPDE

Synthetic
Rubber

No

0,180



Cloth tapes

- General purpose single sided tape, suitable for binding of insulation covers such as pipes and panels, also fit for general use and "emergency" mending of sunshades...
- High performance on several materials and good adhesion on irregular surfaces
- Highly conformable & hand tearable

COLORS / REFERENCE



1BC.12.42



1BC.12.43



1BC.12.44



1BC.12.45



1BC.12.46



1BC.12.46



06105

Cloth PE

Synthetic
Rubber

No

0,150



Cloth tapes

- Multipurpose applications
- Waterproof & excellent moisture resistance
- High tensile strength
- Economical quality



06106S

Cloth PE

Synthetic
Rubber

No

0,200



Cloth tapes

- Multipurpose applications
- Waterproof & excellent moisture resistance
- High tensile strength
- Economical quality



06107

Cloth PE

Rubber

No

0,300



Cloth tapes

- Strong waterproof gaffer tape
- Excellent adhesion, highly flexible and conformable
- Easy tear, Peels off easily & Good unwind
- Good temperature performance

ELECTRICAL INSULATION

Single sided adhesive tapes

Electrical insulation adhesive tape is a specialized tape used for insulating and protecting electrical wires, components, and connections from moisture, heat, and abrasion. It features a durable backing material, such as vinyl or rubber, coated with a high-quality adhesive engineered to withstand electrical currents and environmental factors. This tape is designed to create a barrier that prevents short circuits and electrical hazards in various applications, including wiring installations, repairs, and maintenance in residential, commercial, and industrial settings. It offers excellent dielectric strength and thermal resistance, ensuring reliable electrical insulation and safety. Electrical insulation adhesive tape is a critical component in electrical systems, providing insulation and protection against electrical shocks and malfunctions.



CARRIER	ADHESIVE	LINER	THICKNESS (mm)	COLOR	DESCRIPTION
	7403 PVC	Rubber	No	0,225	PVC tapes  <ul style="list-style-type: none"> • Excellent elongation and insulation properties • Cold and weather resistance & Flame retardant • Voltage, Acid, alkali and solvent resistance • UL listed and CE & CSA certified / RoHS compliant
	1BL 23.00 PVC	Thermosetting rubber	No	0,130	PVC tapes  <ul style="list-style-type: none"> • Protection for low and medium voltage cable splices & Primary electrical insulation • Conforms to European Directive 2000/53 EC (lead, chromium VI, mercury, cadmium free), Conforms to BS3924 and approved by IMQ, VDE, ÖVE • Environmentally friendly technology • Outstanding conformability, high dielectric strength and good mechanical protection
	1BL 24.01 PET	Thermosetting rubber	No	0,060	PET tapes  <ul style="list-style-type: none"> • Used in the production of transformer coils, capacitors and wire bundles. • Excellent elongation • Excellent insulation properties
	1BC 24.00 PET cloth (with glass filaments)	Rubber	No	0,178	Cloth tapes  <ul style="list-style-type: none"> • High tensile strength, conformable backing with aggressive adhesive for a variety of heavy duty insulating and holding applications (transformers; coils & electric motors...) • Resistant to chemicals, solvents and aging, and offers high dielectric strength and insulation resistance.
	1BC57.30 PTFE + glass fabric	Silicone	Yes	0,080	Cloth tapes  <ul style="list-style-type: none"> • Mainly used as a high temperature release material in the packaging, plastics and composite industries as well as a liner in mould release and roller covering applications,

CARRIER	ADHESIVE	LINER	THICKNESS (mm)	COLOR	DESCRIPTION
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TBC57.31 to 40


PFTE + glass fabric	Silicone	Yes	0,165 0,190 0,020 0,110	
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Cloth tapes

- Mainly used as a high temperature release material in the packaging, plastics and composite industries as well as a liner in mould release and roller covering applications,



TBS58.00


Glass cloth	Silicone	No	0,180	
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Cloth tapes

- Excellent performance in electrical insulation, wire wrapping, thermal insulation gaskets. Also Suitable for plasma masking
- Good performance in high temperature, insulation grade H and solvent resistance

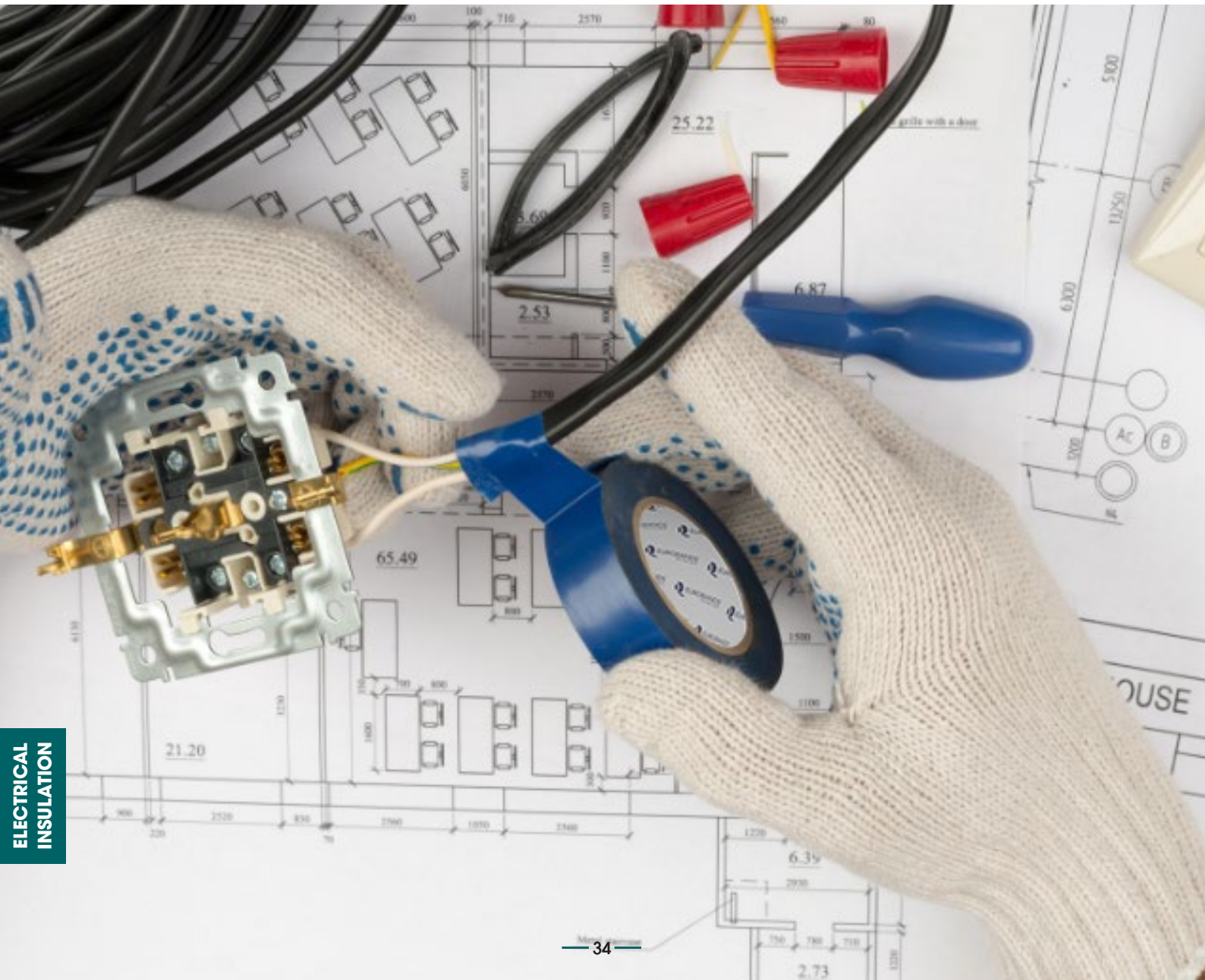


79917

Glass cloth	Silicone	No	0,180	
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Cloth tapes

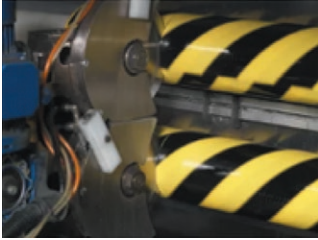
- Excellent performance in electrical insulation, wire wrapping and thermal insulation gaskets
- Good performance in high temperature, insulation grade H and solvent resistance
- Temperature resistance 30min at 280°C



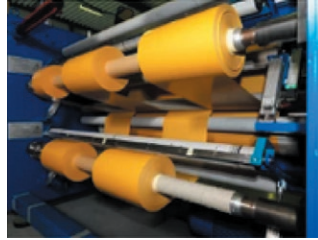
OUR CONVERTING CAPABILITIES

Thanks to its large machinery park as well as its manufacturing & converting capabilities, Eurobands® is able to provide its customers with different format of adhesive tapes & foams:

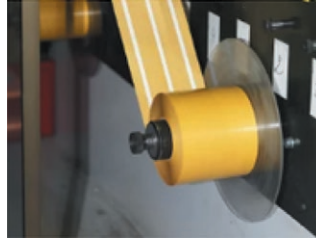
- IN LOGS
- IN SHEETS
- IN ROLLS
- IN TAILOR-MADE PIECES



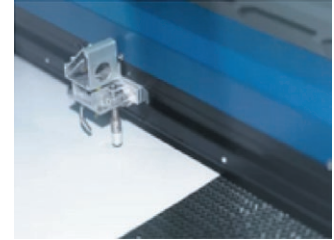
ON-ROLL SLITTING



UNWINDING & REWINDING



ROTARY CUTTING



LASER CUTTING

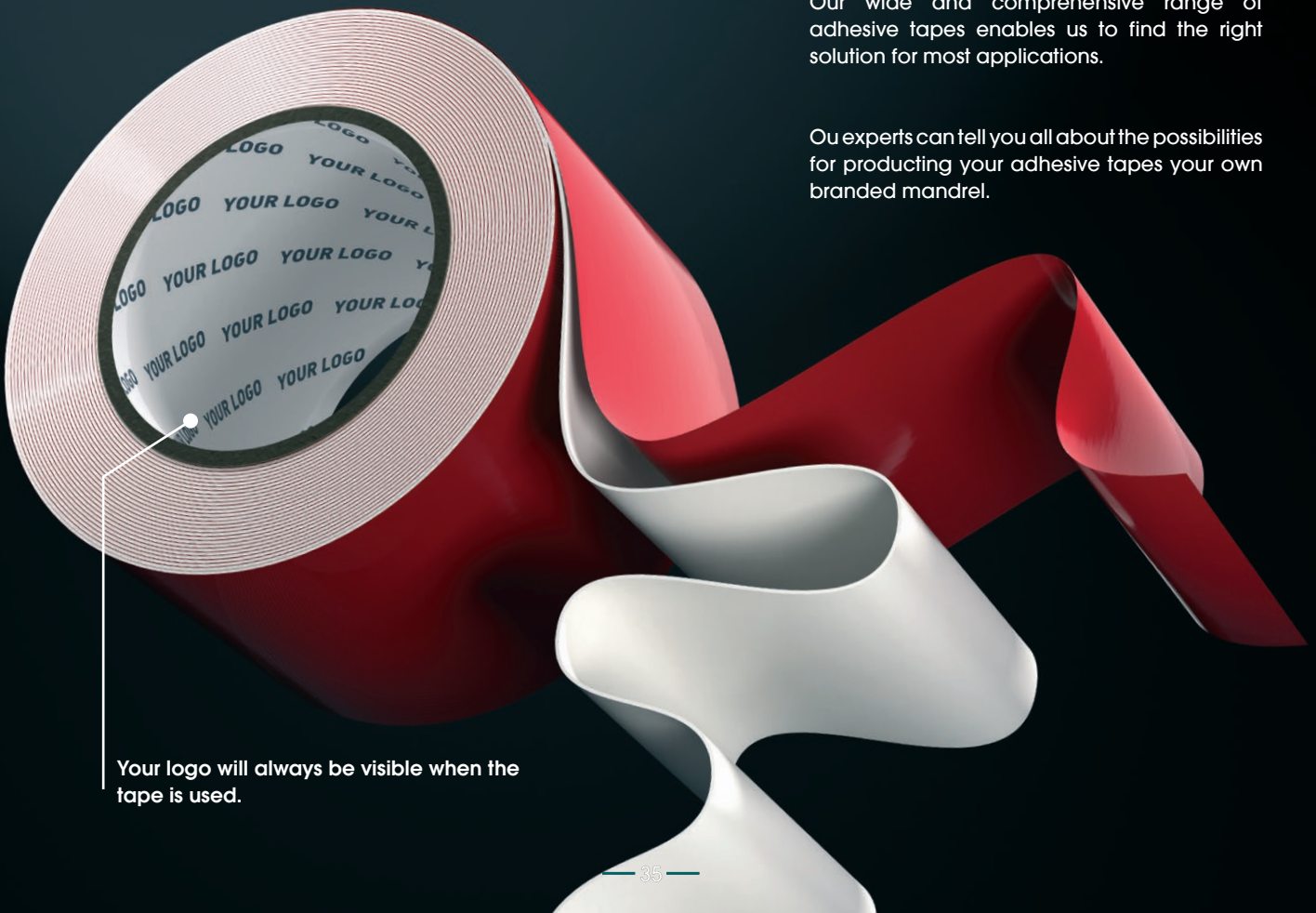
PRIVATE LABEL

We advise you on the right product for the right application

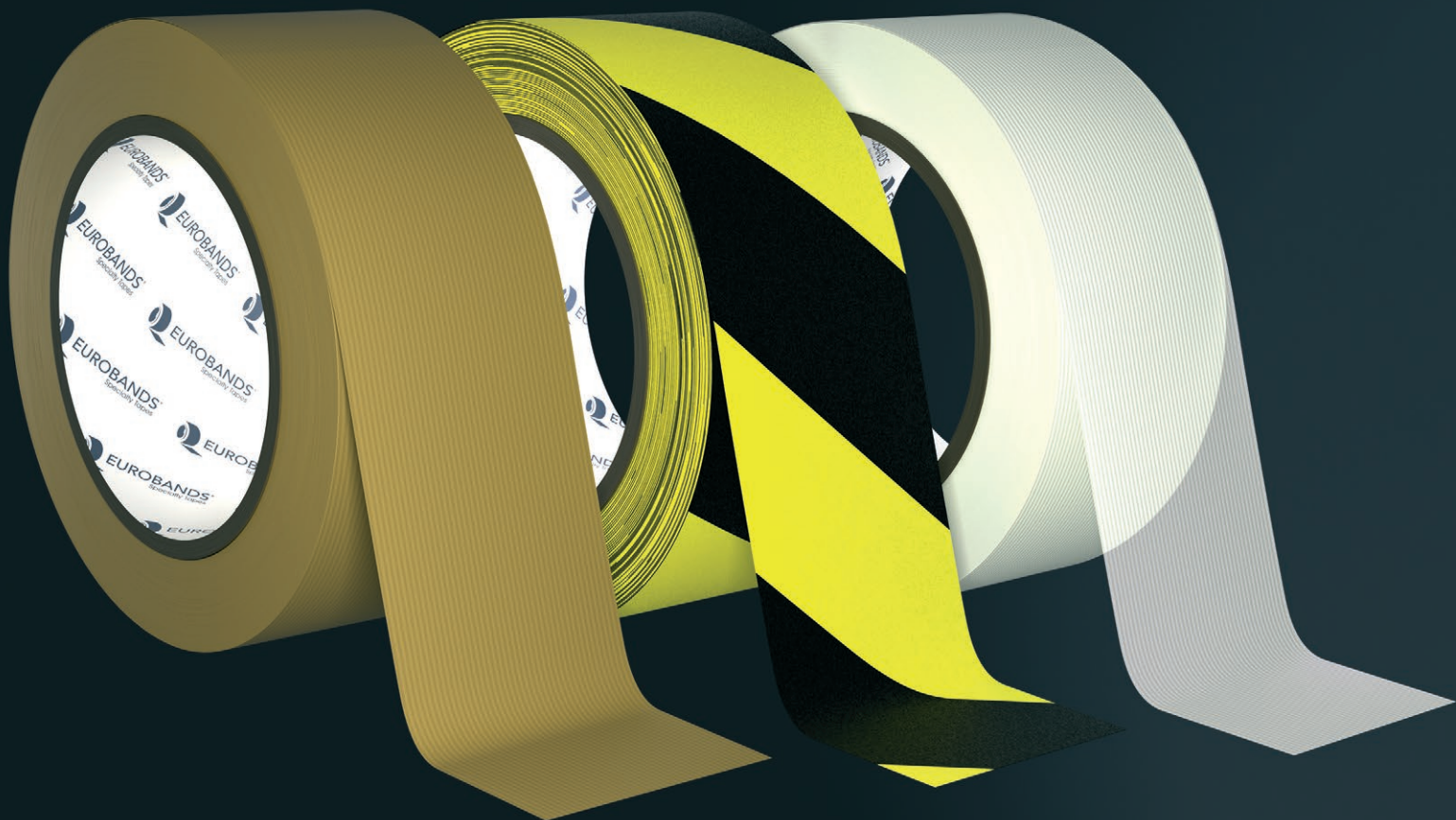
Our experts are able to select the adhesive tapes best suited to your needs, thanks to their many years of experience.

Our wide and comprehensive range of adhesive tapes enables us to find the right solution for most applications.

Our experts can tell you all about the possibilities for producing your adhesive tapes your own branded mandrel.



Your logo will always be visible when the tape is used.



www.eurobands.com



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