

Eurobands® DOUBLE-SIDED FABRIC, NON-WOVEN AND TRANSFER ADHESIVE TAPES

In the Eurobands® portfolio of adhesive tapes these are the **DOUBLE-SIDED FABRIC, NON-WOVEN AND TRANSFER** tapes.

Our double-sided transfer tapes have no carrier. They consist of an adhesive surface of different possible types: acrylic solvent, pure solvent acrylic or acrylic dispersion. The adhesive is covered with a paper liner. They are mainly chosen for their ease of use. Because they have no liner, the resulting bond between surfaces is optimized. This is especially suitable for bonding foam to fabric. They display high tack and good subsequent adhesion with a range of materials. Double-sided transfer tapes are also available with a reinforcing PET scrim.

Our fabric and non-woven double-sided tapes have a thin fabric or non-woven carrier. They are coated on both sides with adhesive, which can be of varying types: solvent acrylic or dispersion acrylic, natural or synthetic rubber. The adhesive is covered with a paper or plastic liner. These tapes are generally hand tearable. Most of the adhesives are universal. The range features different thicknesses and performance levels.

MAIN CHARACTERISTICS OF THE CARRIERS

- ▶ **Fabric:** thick backing resistant to abrasion, flexible
- ▶ **Non-woven:** hand tearable, flexible and ultra-conformable, translucent
- ▶ **Transfer (with or without scrim):** flexible and ultra-conformable, no lifting of the bonded surface, because there is no stiff backing, translucent

MAIN CHARACTERISTICS OF THE ADHESIVES

- ▶ **Solvent acrylic:** suitable for inside and outside applications and in high-temperature conditions.
- ▶ **Dispersion acrylic:** suitable for inside and outside applications. Lower resistance to temperature and humidity than our products with solvent acrylic adhesive.
- ▶ **Natural rubber:** suitable for interior applications on rough surfaces.
- ▶ **Synthetic rubber:** suitable for interior applications on a variety of surfaces, but less durable and less resistant to high temperatures.

FORMATS

All our products can be supplied in rolls, sheets or as custom pre-cut shapes. Contact us for details.

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Eurobands®

DOUBLE-SIDED FABRIC,
NON-WOVEN AND TRANSFER
ADHESIVE TAPES

REFERENCE	CARRIER	COLOR CARRIER	ADHESIVE	LINER	TOTAL THICKNESS ⁽¹⁾ (mm)	TACK ⁽²⁾ (N/24 mm)	ADHESION ⁽³⁾ (N/10 mm)	STATIC SHEAR at 23 °C ⁽⁴⁾ (hours)	STATIC SHEAR at 70 °C ⁽⁵⁾ (minutes/hours)	TEMPERATURE RESISTANCE (°C)	DESCRIPTION	PRIME APPLICATIONS
31315	Without	Transparent	Solvent acrylic	Silicone paper 90 g/m ² havana	0,040	4,3	10,2	< 16 h	< 36 min	-30 +150	UNIVERSAL BASELESS TAPE - SOLVENT ACRYLIC - LOW THICKNESS ▶ Only available on 1 inch core for adhesive transfer gun dispenser.	▶ General mounting and bonding applications. ▶ POS assembly. ▶ Mounting promotional items.
31415	Without	Transparent	Solvent acrylic	Silicone paper 90 g/m ² havana	0,110	4,2	12	> 33 h	< 31 h	-30 +130	PREMIUM BASELESS TAPE - SOLVENT ACRYLIC - HIGH THICKNESS ▶ High adhesive coating weight. ▶ Only available on 1 inch core for adhesive transfer gun dispenser.	▶ Suitable for bonding of rough and structured surfaces. ▶ General mounting and bonding applications. ▶ POS assembly. ▶ Mounting promotional items.
39308	Scrim	Transparent	Dispersion acrylic	Silicone paper 90 g/m ² havana	0,100	7	12,7	> 2 h	< 1 min	-40 +90	SCRIM TAPE - DISPERSION ACRYLIC ADHESIVE - MEDIUM THICKNESS ▶ Low coating weight. ▶ Good weatherability. ▶ Very good tack and good adhesion to a wide variety of low surface energy substrates.	▶ Lamination of a wide variety of materials. ▶ Lamination of lightly structured and small pore cellular foams.
39329	Scrim	Transparent	Dispersion acrylic	Silicone paper 90 g/m ² havana	0,230	11	17,6	> 11 h	< 5 min	-40 +90	SCRIM TAPE - DISPERSION ACRYLIC ADHESIVE - HIGH THICKNESS ▶ High adhesive thickness. ▶ Good weatherability. ▶ Very good tack and good adhesion to a wide variety of low surface energy substrates.	▶ All round tape for lamination of a wide variety of materials. ▶ Thanks to its high coating weight suitable for lamination of rough structured and large pore cellular foams and open cell foams.
39505	Scrim	Transparent	Pure solvent acrylic	Silicone paper 90 g/m ² havana	0,220	7,6	13,6	18 h	< 19 h	-40 +140	SCRIM TAPE - PURE SOLVENT ACRYLIC ADHESIVE - HIGH THICKNESS ▶ High adhesive coating weight. ▶ Very good tack and good adhesion to a wide variety of substrates. ▶ Good weatherability, high temperature and UV resistance.	▶ Attachment of decorative mouldings and skirting boards.
33115	Cloth PET	White	Synthetic rubber	Silicone paper 80 g/m ² havana	0,235	15,5	17,2	> 27 h	< 3 min	+60	WHITE POLYESTER FABRIC TAPE - SYNTHETIC RUBBER ADHESIVE - HIGH THICKNESS ▶ High adhesive coating weight. ▶ High tack and well adaptable on different substrates. ▶ No plasticiser resistance. ▶ Hand tearable. ▶ For indoor use only.	▶ Standard double-sided carpet tape. ▶ Bonding on rough surfaces thanks to its high adhesive coating weight.
33117	Cloth cotton	Transparent	Synthetic rubber	Silicone paper 80 g/m ² white	0,250	16,2	11,1	> 27 h	< 72 h	+60	TRANSPARENT COTTON FABRIC TAPE - SYNTHETIC RUBBER ADHESIVE - HIGH THICKNESS ▶ High adhesive coating weight. ▶ High tack and well adaptable on different substrates. ▶ Plasticiser resistant version of 33115. ▶ Hand tearable. ▶ For indoor use only.	
33120	Cloth rayon	White	Synthetic rubber	Silicone paper 80 g/m ² havana	0,230	12,4	10,6	> 5 h	< 1 min	-20 +70	WHITE RAYON CARRIER TAPE - SYNTHETIC RUBBER ADHESIVE - HIGH THICKNESS ▶ High adhesive coating weight. ▶ High tack and well adaptable on different substrates. ▶ Limited plasticiser resistance. ▶ Hand tearable. ▶ For indoor use only.	
33125	Cloth rayon	Transparent	Synthetic rubber	Silicone paper 90 g/m ² havana	0,240	18,6	25,1	> 20 h	< 1 min	-20 +70	TRANSPARENT RAYON CARRIER TAPE - SYNTHETIC RUBBER ADHESIVE - HIGH THICKNESS ▶ For use where a clear adhesive is preferred. ▶ High adhesive coating weight. ▶ High tack and high adhesion. ▶ Highly rip resistant. ▶ Limited plasticiser resistance. ▶ Hand tearable. ▶ For indoor use only.	▶ High performance carpet tape. ▶ Ideal for different kinds of polymer backings. ▶ Bonding on metal, wood and paper. ▶ Not appropriate for marble and artificial stone floors.
33202	Cloth cotton	White	Natural rubber	Silicone paper 120 g/m ² white	0,270	4,7	5,2	> 3 h	< 1 min	-40 +120	WHITE CLOTH CARRIER TAPE - NATURAL RUBBER ADHESIVE - HIGH THICKNESS ▶ High adhesive coating weight. ▶ Solid and flexible carrier. ▶ Can be removed from most clean and firm surfaces without leaving adhesive residues.	▶ Thanks to its high coating weight suitable for mounting on a wide variety of irregular substrates. ▶ Splicing of fabric and paper webs. ▶ Carpet laying.
34404	Non-woven	Translucent	Solvent acrylic	Silicone paper 80 g/m ² white	0,100	7,6	10,1	> 11 h	< 1 min	-20 +90	NON-WOVEN TAPE - SOLVENT ACRYLIC ADHESIVE - LOW THICKNESS ▶ Good tack and high adhesion. ▶ Hand tearable.	▶ General purpose tape. ▶ For multiple end applications. ▶ Designed for bonding flexible materials.
34408	Non-woven	Translucent	Solvent acrylic	Silicone paper 90 g/m ² white	0,140	6,4	10,8	> 105 h	> 1 h	-20 +120	NON-WOVEN TAPE - SOLVENT ACRYLIC ADHESIVE - MEDIUM THICKNESS ▶ High adhesive coating weight. ▶ High temperature resistance. ▶ Good adhesion and good shear performance. ▶ Hand tearable.	▶ 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. ▶ Splicing tape for paper, cardboard and films.
34119	Non-woven	Translucent	Synthetic rubber	Silicone paper 80 g/m ² havana	0,140	9,2	6,7	> 72 h	< 1 min	-40 +70	NON-WOVEN TAPE - SYNTHETIC RUBBER ADHESIVE - MEDIUM THICKNESS ▶ High adhesive coating weight. ▶ Very high tack. ▶ Limited plasticiser resistance. ▶ Hand tearable. ▶ For indoor use only.	▶ General bonding of glass and paper. ▶ Lamination of closed cell foams and rough surfaces.
34313	Non-woven	Translucent	Dispersion acrylic	Silicone paper 90 g/m ² havana	0,160	7,1	10,9	> 72 h	< 30 min	-40 +140	NON-WOVEN TAPE - DISPERSION ACRYLIC ADHESIVE - HIGH THICKNESS ▶ High adhesive coating weight. ▶ High temperature and plasticiser resistance. ▶ Hand tearable.	▶ 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	Non-woven	Translucent	Solvent acrylic	Silicone paper 90 g/m ² havana	0,190	10,8	10,2	> 400 h	> 72 h	-40 +140	NON-WOVEN TAPE - SOLVENT ACRYLIC ADHESIVE-HIGH THICKNESS ▶ Highly shear resistant adhesive with good adhesion on high surface energy surfaces. ▶ High temperature, aging, UV and plasticiser resistance. ▶ High adhesive coating weight. ▶ Hand tearable. ▶ Non-woven version of 35410.	▶ 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.



- (1) Total tape thickness without release liner.
- (2) Loop tack test on BA steel according to PSTC 16.
- (3) 180 ° peel adhesion force on BA steel, 24H, according to AFERA 5001.
- (4) Static shear test with 1 kg at 23 °C on BA steel, duration before slide down, according to FINAT TM 8.
- (5) Static shear test with 1 kg at 70 °C on BA steel, duration before slide down, according to AFERA 5012.

The above data are nominal values based on PSTC, AFERA, FINAT and other standard tests. The data should not be considered as specifications. It is important that the user conducts his own tests in order to determine if the tape is suitability for the intended application. Published information concerning our products is based upon research which the company believes to be reliable although such information does not constitute a warranty. The information in this document is subject to change without notice.