

Our Solutions for the Industrial Market





About Stokvis Tapes

Stokvis Tapes is a leading independent adhesive tape and foam specialist with production facilities spread across the globe. The international presence allows Stokvis Tapes to offer customers a perfect combination of local presence and international expertise provided through passionate, enthusiastic, customer oriented employees. With over 50 years of experience in the adhesive industry, Stokvis Tapes has built a strong reputation for solving the most demanding bonding, mounting, insulation, masking, protection, sealing, shielding and packaging applications.

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DOUBLE SIDED ACRYLIC FOAM TAPES

Stokvis Germany Code	Adhesive	Carrier	Density	Colour	Thickness	Temperature range in °C	Adhesion N/25mm (steel)	Application	Product Properties
HF 100 TR	UV Acrylic	Acrylic Foam	930 kg/m³	Transparent	1,00 mm	-40 to +120	50	Mounting of difficult surfaces	This high performance double sided foam tape consists of a solid acrylic adhesive. It is used for a variety of mounting and bonding applications due to its excellent adhesion and shear properties. It has a very good resistance to aging, humidity, temperature and UV-light.
HF 100 GY	UV Acrylic	Acrylic Foam	640 kg/m³	Grey	1,00 mm	-40 to +125	50	Mounting of difficult surfaces	This high performance double sided foam tape consists of a solid acrylic adhesive. It is used for a variety of mounting and bonding applications due to its excellent adhesion and shear properties. It has a very good resistance to aging, humidity, temperature and UV-light.
HF 080 GY	UV Acrylic	Acrylic Foam	640 kg/m³	Grey	0,80 mm	-30 to +125	50	Mounting of difficult surfaces	This high performance double sided foam tape consists of a solid acrylic adhesive. It is used for a variety of mounting and bonding applications due to its excellent adhesion and shear properties. It has a very good resistance to aging, humidity, temperature and UV-light.
HF 050 TR	UV Acrylic	Acrylic Foam	930 kg/m³	Transparent	0,50 mm	-40 to +120	40	Mounting of difficult surfaces	This high performance double sided foam tape consists of a solid acrylic adhesive. It is used for a variety of mounting and bonding applications due to its excellent adhesion and shear properties. It has a very good resistance to aging, humidity, temperature and UV-light.
HS 025 BA	UV Acrylic	Acrylic Foam	930 kg/m³	Black	0,25 mm	-40 to +125	40	Mounting of difficult surfaces	This high performance double sided foam tape consists of a solid acrylic adhesive. It is used for a variety of mounting and bonding applications due to its excellent adhesion and shear properties. It has a very good resistance to aging, humidity, temperature and UV-light.
HS 050 WH	UV Acrylic	Acrylic Foam	930 kg/m³	White	0,50 mm	-40 to +120	40	Mounting of difficult surfaces	This high performance double sided foam tape consists of a solid acrylic adhesive. It is used for a variety of mounting and bonding applications due to its excellent adhesion and shear properties. It has a very good resistance to aging, humidity, temperature and UV-light.
HS 110 BA	UV Acrylic	Acrylic Foam	930 kg/m³	Black	1,10 mm	-40 to +120	40	Mounting of difficult surfaces	This high performance double sided foam tape consists of a solid acrylic adhesive. It is used for a variety of mounting and bonding applications due to its excellent adhesion and shear properties. It has a very good resistance to aging, humidity, temperature and UV-light.
HF 110 WH	UV Acrylic	Acrylic Foam	640 kg/m³	White	1,10 mm	-40 to +125	50	Mounting of difficult surfaces	This high performance double sided foam tape consists of a solid acrylic adhesive. It is used for a variety of mounting and bonding applications due to its excellent adhesion and shear properties. It has a very good resistance to aging, humidity, temperature and UV-light.
HS 110 WH	UV Acrylic	Acrylic Foam	930 kg/m³	White	1,10 mm	-40 to +120	50	Mounting of difficult surfaces	This high performance double sided foam tape consists of a solid acrylic adhesive. It is used for a variety of mounting and bonding applications due to its excellent adhesion and shear properties. It has a very good resistance to aging, humidity, temperature and UV-light.

DOUBLE SIDED FILM TAPES

Stokvis Germany Code	Adhesive	Carrier	Density	Colour	Thickness	Temperature range in °C	Adhesion N/25mm (steel)	Application	Product Properties
234505	Dispersion Acrylic	PET Film	N/A	Transparent	0,09 mm	-40 to +120	12	Mounting & Bonding	This double sided PET tape is coated with a pure acrylic adhesive and can be used for mounting applications as well as for core starting.
234365	Solvent Acrylic	PET Film	N/A	Transparent	0,21 mm	-40 to +160	35	Mounting of difficult surfaces	This high tack double sided PET film is used for a variety of mounting applications and it can be used for splicing as well. It has a high temperature resistant adhesive and a red PP liner.
245302 WH	Solvent Acrylic	PVC Film	N/A	White	0,26 mm	-40 to +70	38	Mounting of difficult surfaces	This high tack double sided PVC film is used for a variety of mounting applications and it can be used for splicing as well. It has a very good resistance to UV-light, temperature, chemicals, solvents and humidity.
234308 BA	Solvent Acrylic	PET Film	N/A	Black	0,10 mm	< +175	8,75	Mounting & Splicing applications	This double sided black PET tape is coated with a solvent based modified acrylic adhesive and has a high tack even on low energy surfaces. The colour makes the splice easy detectable. It is resistant to aging, temperature and UV-light.
234321	Solvent Acrylic	PET Film	N/A	Transparent	0,22 mm	< +175	25	Mounting & Bonding	This high tack double sided PET tape is used for a variety of mounting applications and can be used for splicing as well. It has a high temperature resistance.
234394 BA	Solvent Acrylic	PET Film	N/A	Black	0,05 mm	-40 to +150	10	Mounting & Bonding	This double sided black PET tape is coated with a solvent based modified acrylic adhesive and has a high tack even on low energy surfaces. The tape has a good resistance to aging, humidity, temperature and UV-light.
234362	Solvent Acrylic	PET Film	N/A	Transparent	0,19 mm	-40 to +160	37	Mounting & Bonding	This double sided transparent PET tape is coated with a solvent based modified acrylic adhesive and has a high tack and good shear even on low energy surfaces. It has a red PP-film liner.
239302	Solvent Acrylic	PP Film	N/A	Transparent	0,21 mm	-40 to +120	28	Mounting & Bonding	This double sided PP film is coated with a solvent based modified acrylic adhesive and can be used for bonding a variety of surfaces as well as LSE and rough surfaces. It is used where high shear strength and adhesion is required.
234363	Solvent Acrylic	PET Film	N/A	Transparent	0,21 mm	-40 to +160	35	Mounting & Bonding	This double sided transparent PET tape is coated with a solvent based modified acrylic adhesive and has a high tack even on low energy surfaces. The tape shows a very high adhesion and shear resistance. It has a brown paper liner.
239102	Hotmelt	PP Film	N/A	Transparent	0,10 mm	-40 to +70	26	Mounting & Bonding	This double sided PP film tape is coated with a high tack hotmelt synthetic rubber adhesive. It can be used for bonding and mounting a variety of surfaces as well as LSE materials.
2343105 TR	Solvent Acrylic	PET Film	N/A	Transparent	0,03 mm	-40 to +160	10	Mounting & Bonding	This double sided PET tape is coated with a solvent based acrylic adhesive. It has a good resistance to UV-light, extreme temperatures, chemicals, solvents and humidity. It has a high tack even on low energy surfaces, too.
2343113 TR	Solvent Acrylic	PET Film	N/A	Transparent	0,08 mm	-40 to +160	18	Mounting & Bonding	This double sided PET tape is coated with a solvent based acrylic adhesive. It has a good resistance to UV-light, extreme temperatures, chemicals, solvents and humidity. It has a high tack even on low energy surfaces, too.
2343112 TR	Solvent Acrylic	PET Film	N/A	Transparent	0,05 mm	-40 to +160	16	Mounting & Bonding	This double sided PET tape is coated with a solvent based acrylic adhesive. It has a good resistance to UV-light, extreme temperatures, chemicals, solvents and humidity. It has a high tack even on low energy surfaces, too.
234515 TR	Dispersion Acrylic	PET Film	N/A	Transparent	0,07 mm	-40 to +150	0,9/8	Removable Mounting & Bonding	This double sided PET tape is coated with a pure dispersion acrylic adhesive with two different adhesion sides. It is used for mounting where residueless removability is required.
234355	Solvent Acrylic	PET Film	N/A	Transparent	0,08 mm	-40 to +120	8/14	Removable Mounting & Bonding	This double sided PET tape is coated with a solvent based acrylic adhesive with two different adhesion sides. It is used for mounting where residueless removability is required.
234F00 TR	Solvent Acrylic/ Synthetic Rubber	PET Film	N/A	Transparent	0,075 mm	-40 to +55	5/26	Removable Mounting & Bonding	This double sided PET tape is coated with a removable solvent based acrylic adhesive on the closed side and with a permanent synthetic rubber adhesive on the open side. It is used for mounting where residueless removability is required.

DOUBLE SIDED PE AND OTHER FOAM TAPES

Stokvis Germany Code	Adhesive	Carrier	Density	Colour	Thickness	Temperature range in °C	Adhesion N/25mm (steel)	Application	Product Properties
262300 BA	Solvent Acrylic	PU Foam	497 kg/m³	Grey	4,80/5,50/6,40 mm	-40 to +80	N/A	Mounting & Bonding	This high strength double sided PU foam tape is coated with a solvent based pure acrylic adhesive. It shows a good resistance to aging, UV-light, abrasion, corrosion and humidity. When compressed, it will seal against water. It is often used as a glazer tape or for vibration dampening.
230363 BA	Solvent Acrylic	PE Foam	185 kg/m³	Black	0,65 mm	-40 to +95	20	Mounting of difficult surfaces	This double sided closed-cell PE foam has a very high density and a good resistance to aging, humidity, water, temperature and UV-light. It is made for durable mounting and bonding of letters and emblems in the automotive industry.
230374 WH	Solvent Acrylic	PE Foam	67 kg/m³	White	1,10 mm	-40 to +95	16	Mounting of difficult surfaces	This double sided closed-cell PE foam is coated with a pure acrylic adhesive and used for a variety of mounting applications on rough or uneven surfaces where a certain thickness of the tape is demanded. It is resistant to acid solvents.
230352 WH	Solvent Acrylic	PE Foam	55 kg/m³	White	1,10 mm	-40 to +80	18	Mounting of difficult surfaces	This double sided closed-cell PE foam is coated with a pure acrylic adhesive and used for a variety of mounting applications on rough or uneven surfaces where a certain thickness of the tape is demanded. It has a high final strength.
243300 BA	Solvent Acrylic	PU Foam	N/A	Black	0,40 mm	-40 to +120	11	Mounting of difficult surfaces	This double sided tape consists of a PU foam carrier and a solvent based acrylic adhesive. It has a good adhesion and cohesion combined with a strong and high density foam. It requires a minimum of 20% compression to effect a water seal.
230281 WH	Solvent Rubber	PE Foam	N/A	White	2,00 mm	-40 to +70	20	Mounting of difficult surfaces	This double sided tape consists of a PE foam carrier with mainly closed cells and a solvent based synthetic rubber adhesive. It is used for a variety of mounting applications on rough or uneven surfaces where a certain thickness of the tape is demanded. It requires a min. of 20% compression to effect a water seal.
230209 WH	Solvent Rubber	PE Foam	95 kg/m³	White	0,90 mm	-30 to +70	18	Mounting of difficult surfaces	This double sided tape consists of a PE foam carrier and a solvent based synthetic rubber adhesive. It has a good adhesion and shear, also on LSE substrates and rough surfaces. It has a high density and is ideal for the fixing of boards and displays.
230206 WH	Solvent Rubber	PE Foam	58 kg/m³	White	1,10 mm	-30 to +70	18	Mounting of difficult surfaces	This double sided closed-cell PE foam is coated with a solvent based synthetic rubber adhesive and is used for a variety of mounting applications on rough or LSE surfaces where a certain thickness of the tape is required.
230104 WH	Hotmelt	PE Foam	65 kg/m³	White	3,30 mm	-40 to +60	17	Mounting of difficult surfaces	This double sided closed-cell PE foam is coated with a hotmelt synthetic rubber adhesive and is used for a variety of mounting applications on rough or LSE surfaces where a certain thickness of the tape is required.

DOUBLE SIDED TISSUE AND OTHER TAPES

Stokvis Germany Code	Adhesive	Carrier	Density	Colour	Thickness	Temperature range in °C	Adhesion N/25mm (steel)	Application	Product Properties
254527	Dispersion Acrylic	Tissue	N/A	Transparent	0,16 mm	-40 to +140	27	Mounting & Splicing applications	This double sided tape consists of a tissue carrier and a modified acrylic dispersion adhesive. It shows a very good temperature resistance and a good shear on LSE substrates.
254513	Dispersion Acrylic	Tissue	N/A	Transparent	0,10 mm	-40 to +120	13	Mounting & Splicing applications	This double sided tape consists of a tissue carrier and a modified acrylic dispersion adhesive. It has a very good tack and continuous adhesive strength as well as a good dynamic and static shear strength.
254508	Dispersion Acrylic	Tissue	N/A	Translucent	0,16 mm	-40 to +140	24	Mounting & Splicing applications	This double sided tape consists of a tissue carrier coated on both sides with a modified acrylic dispersion adhesive. It has a very good temperature resistance and a good shear.
254512	Dispersion Acrylic	Tissue	N/A	Transparent	0,10 mm	-40 to +100	16	Mounting & Splicing applications	This double sided tape consists of a tissue carrier and a modified acrylic dispersion adhesive. It has a good tack on most surfaces, even on low energy surfaces, a high peel strength and a good resistance to UV-light, aging and humidity.
206503 WH	Dispersion Acrylic	Cloth	N/A	White	0,28 mm	-40 to +100	18	Mounting & Bonding	This double sided cloth tape is coated with a modified acrylic dispersion adhesive and is suitable for mounting applications. It is originally designed as a carpet tape and is flame retardent according to FAR Part 25 sec. 853.
256508	Dispersion Acrylic	Scrim	N/A	Transparent	0,10 mm	-40 to +90	18	Mounting of difficult surfaces	This double sided tape consists of a PES/PVA scrim carrier and a modified acrylic dispersion adhesive. It is suitable for difficult surfaces and shows high peel strength as well as UV-light, aging and humidity resistance.
254504	Dispersion Acrylic	Tissue	N/A	Transparent	0,15 mm	-40 to +140	24	Mounting & Splicing applications	This double sided tape consists of a tissue carrier and pure acrylic dispersion adhesive. It has very good adhesion and cohesion properties as well as excellent aging, UV-light and weatherability properties.
256511	Dispersion Acrylic	Scrim	N/A	Transparent	0,23 mm	-40 to +95	30	Mounting of difficult surfaces	This double sided tape consists of a PES/PVA scrim carrier and a modified acrylic dispersion adhesive. It is suitable for difficult surfaces and shows high peel strength as well as UV-light, aging and humidity resistance.
254310	Solvent Acrylic	Tissue	N/A	Transparent	0,11 mm	-30 to +120	14	Mounting of difficult surfaces	This double sided tape consists of a tissue carrier and a solvent acrylic adhesive. It has a very good temperature resistance and a good shear. With 95 gr. paper liner.
227340 LB	Solvent Acrylic	Paper (repulpable)	N/A	Blue	0,105 mm	< +200	2,3	Mounting of difficult surfaces	This double sided tape consists of a repulpable tissue carrier and a modified solvent based acrylic adhesive. It is used for high speed flying splices in the paper and printing industry.
227352 GR	Solvent Acrylic	Paper (repulpable)	N/A	Green	0,10 mm	< +200	7,5	Splicing & Bonding	This double sided tape consists of a repulpable tissue carrier and a modified solvent based acrylic adhesive. It is used for high speed splices in the paper and printing industry and has a high temperature resistance.
255106	Hotmelt	Transfer	N/A	Amber	0,40 mm	0 to +40	N/A	Mounting & Bonding	This thick double sided transfer tape has a very high tack and shear resistance due to its thickness. It is used for fixing a variety of materials. It is available in fingerlift rolls in standard sizes.
255102 TR	Hotmelt	Transfer	N/A	Transparent	0,06 mm	-40 to +110	34	Mounting & Splicing applications	This double sided transfer tape is made of a hotmelt synthetic rubber resin adhesive and has a good tack and adhesion on a variety of materials. It can be used in applications where temperature resistance is required.
255109 TR	Hotmelt	Transfer	N/A	Transparent	0,13 mm	-40 to +60	48,75	Mounting & Splicing applications	This double sided transfer tape is made of a hotmelt synthetic rubber adhesive and has a good tack and adhesion on a variety of materials. It is very well suitable for unpolar surfaces as well as for rough surfaces.
209100	Hotmelt	Cloth	N/A	White	0,23 mm	-20 to +70	21	Mounting of difficult surfaces	This double sided cloth tape is coated with a hotmelt synthetic rubber adhesive and is suitable for mounting applications. It is originally designed as a carpet tape.
254122	Hotmelt	Tissue	N/A	Transparent	0,14 mm	-40 to +70	21	Mounting & Splicing applications	This high tack double sided tissue tape has good adhesion properties on low energy surfaces, especially on PE-coated boards. It is used as a tape for flying splice when low temperature is required.

NON-ADHESIVE TAPES FOR LAMINATION

Stokvis Germany Code	Adhesive	Carrier	Density	Colour	Thickness	Temperature range in °C	Adhesion N/25mm (steel)	Application	Product Properties
5340XX TR	N/A	Non-Adhesive PET Film	N/A	Transparent	0,05-0,35 mm	-70 to +150	N/A	Electrical Isolation	This flexible PET film is used in electrical devices where isolation class B is required. It is used in the motor and generator construction and building as insulation barrier. The material is UL-listed and RoHs conform according 2011/65/EU. It can be laminated with various adhesives.
UA 10-190 BA	N/A	PET Needle Felt	N/A	Black	1,90 mm	-40 to +120	N/A	Anti-Noise and Anti-Scratch Protection	This high performance PET needle felt is used for anti-noise and abrasion applications. Weight 275 +/- 30 g/m²; Tensile strength 170N/2,5 cm in machine direction and 190N/2,5 cm in cross direction. It can be laminated with various adhesives.
3150XX GY	N/A	PET Needle Felt	N/A	Grey	2,00/3,00/ 5,00 mm	N/A	N/A	Anti-Noise and Anti-Scratch Protection	This high performance PET needle felt is used for anti-noise and abrasion applications besides others in the furniture industry. Weight (2 mm +0,4 mm/- 0,2 mm): 350 +/- 20 g/m²; Weight (3 mm+/- 0,3 mm): 420 +/- 30 g/m². It can be laminated with various adhesives.
3570XX BA	N/A	PET Velour Film	N/A	Black	0,80 mm	N/A	N/A	Anti-Noise and Anti-Scratch Protection	This high performance PET velour tape is used for anti-noise und abrasion applications. Weight 110gr/+5 g/m², Thickness 0,8 mm +/- 0,15 mm. Tensile Strength Length 320N (+-25) N/5 cm; Tensile Strength Width 230 (+/- 25) N/5 cm. It can be laminated with various adhesives.
4120XX BA	N/A	Non-Adhesive EPDM Foam	130 kg/m³	Black	2,00/3,00/ 4,00 mm	-40 to +100	N/A	Sealing & Dampening	This closed-cell EPDM foam has a very good weather resistance. Water absorption < 5%; Compression deflection 20-50 kPa (at 25% compression); Rebound 45-55%; Shore hardness 35 (+-6); Tensile strength >= 35 kpa. It can be laminated with various adhesives.
4300XX AN	N/A	Non-Adhesive PE Foam	67 kg/m³	Anthracite	1,00 mm	< +100	N/A	Sealing & Dampening	This PE foam is made for various sealing and dampening applications. Shore Hardness (ASTM D 2240) 26; Tensile strength length 990 kPa; Tensile strength cross 570 kPa. It can be combined with various adhesives.
4430XX BA	N/A	Non-Adhesive PU Foam	192 kg/m³	Black	1,00/1,50 mm (Tol. 10%)	-40 to +90	N/A	Sealing & Dampening	This high performance PU foam is casted on a 3 mil PET film which gives extraordinary tensile strength properties and reduces the elongation. Compression set at 23°C 2% max, at 70°C 10% max.
4430XX BA	N/A	Non-Adhesive PU Foam	240 kg/m³	Black	3,18/9,53 mm (Tol. 10%)	-40 to +90	N/A	Sealing & Dampening	This high performance PU foam is casted on a 3 mil PET film which gives extraordinary tensile strength properties and reduces the elongation. Compression set at 23°C 2% max, at 70°C 10% max.
4430XX BA	N/A	Non-Adhesive PU Foam	320 kg/m³	Black	1,57/1,63 mm (Tol. 10%)	-51 to +90	N/A	Sealing & Dampening	This high performance PU foam is casted on a 3 mil PET film which gives extraordinary tensile strength properties and reduces the elongation. Compression set at 23°C 2% max, at 70°C 10% max.
4430XX BA	N/A	Non-Adhesive PU Foam	400 kg/m³	Back	0,84/1,19 mm (Tol. 10%)	-51 to +90	N/A	Sealing & Dampening	This high performance PU foam is casted on a 3 mil PET film which gives extraordinary tensile strength properties and reduces the elongation. Compression set at 23°C 2% max, at 70°C 10% max.
4430XX BA	N/A	Non-Adhesive PU Foam	480 kg/m³	Black	0,79 mm (Tol. 10%)	-51 to +90	N/A	Sealing & Dampening	This high performance PU foam is casted on a 3 mil PET film which gives extraordinary tensile strength properties and reduces the elongation. Compression set at 23°C 2% max, at 70°C 10% max.

SINGLE SIDED FELT AND VELOUR TAPES

Stokvis Germany Code	Adhesive	Carrier	Density	Colour	Thickness	Temperature range in °C	Adhesion N/25mm (steel)	Application	Product Properties
ZL1002 BA	Dispersion Acrylic	Felt (PET, PP, Viscose, Wool)	N/A	Black	0,65 mm	-40 to +120	31	Anti-Noise and Anti-Scratch Protection	This single sided tape is made of a high tack and shear double sided PET tape which is laminated with a polyester felt. It is widely used for anti-noise and anti-scratch applications, especially in the automotive segment.
ZL1008 BA	Dispersion Acrylic	Felt (PET, PP, Viscose, Wool)	N/A	Black	0,80 mm	-40 to +120	20	Anti-Noise and Anti-Scratch Protection	This single sided tape is made of a double sided modified acrylic based tissue tape laminated with a polyester felt. It is widely used for anti-noise and anti-scratch applications, especially in the automotive segment.
QL 1050 BA	Dispersion Acrylic	Velour (PET, PP etc.)	N/A	Black	0,90 mm	-40 to +95	20	Anti-Noise and Anti-Scratch Protection	This single sided tape is made of a high tack and shear double sided PE foam tape laminated with a polyester velour. It is widely used for anti-noise and anti-scratch applications, especially in the automotive segment.
ZL1006 BA	Solvent Acrylic	Felt (PET, PP, Viscose, Wool)	N/A	Black	0,90 mm	-40 to +120	30	Anti-Noise and Anti-Scratch Protection	This single sided tape is made of a high tack and shear double sided tissue tape which is laminated with a polyester felt. It is widely used for anti-noise and anti-scratch applications, especially in the automotive segment.
QL 1001 BA	Solvent Acrylic	Velour (PET, PP etc)	N/A	Black	0,70 mm	-40 to +120	27	Anti-Noise and Anti-Scratch Protection	This single sided tape is made of a high tack and high shear double sided tissue tape laminated with a polyester velour. It is widely used for anti-noise and anti-scratch applications, especially in the automotive segment.
ZL1013 BA	Synthetic Rubber	Felt (PET, PP, Viscose, Wool)	N/A	Black	0,80 mm	-40 to +70	27	Anti-Noise and Anti-Scratch Protection	This single sided tape is made of a double sided rubber based PP tape laminated with a polyester felt. It is widely used for anti-noise and anti-scratch applications, especially in the automotive segment.

SINGLE SIDED FILM AND ALUMINIUM TAPES

Stokvis Germany Code	Adhesive	Carrier	Density	Colour	Thickness	Temperature range in °C	Adhesion N/25mm (steel)	Application	Product Properties
129323 RE	Solvent Acrylic	PE Film	N/A	Red	0,13 mm	-40 to +80	6,2	Protection Film	This single sided PE film tape has a removable though high tack adhesive. It has a good UV-light resistance and is designed for middle term protection of difficult surfaces.
129350 GR	Solvent Acrylic	PE Film	N/A	Transparent Green	0,15 mm	-15 to +70	7,5	Splicing & Bonding	This single sided tape consists of a PE film carrier and a solvent based acrylic adhesive. It is originally designed for the repair of greenhouses and can be used for the repairing and splicing of films. It is suitable for outside use due to its UV-light and weather resistance.
134712 BL	Silicone	PET Film	N/A	Blue	0,076 mm	-73 to +173	6,75	Splicing & Bonding	This single sided tape consists of a PET carrier and a silicone adhesive. It is developed for bonding a variety of treated papers and films as well as for surface protection in coating processes.
134710 BL	Silicone	PET Film	N/A	Blue	0,063 mm	-73 to +177	5,5	Splicing & Bonding	This single sided tape consists of a PET carrier and a silicone adhesive. It is developed for bonding a variety of treated papers and films. It has a good tack and shear values.
129309 TR	Solvent Acrylic	PE Film	N/A	Transparent	0,07 mm	-20 to +70	5	Protection Film	This single sided PE film tape is suitable for the protection of extreme rough and textured surfaces. It has a high initial tack and shows good wetting behaviour. It protects during transport, storage and light mechanically processes.
129303 BL	Solvent Acrylic	PE Film	N/A	Transparent Blue	0,07 mm	+15 to +40	2,31	Protection Film	This single sided PE film tape is suitable for the protection of plastics and laminates with rough and irregular surfaces during transport, storage and light deformation processes.
139300 TR	Solvent Acrylic	PP Film	N/A	Transparent	0,25 mm	-40 to +120	29	Mounting & Bonding	This single sided PP film tape has a high tack adhesive. It has a good adhesion to low energy surfaces and is suitable for rough and structured surfaces. It is designed for production of honeycomb panels.
139508 WH	Dispersion Acrylic	PP Film	N/A	White	0,22 mm	< +80	5	Protection Film	This single sided PP film is suitable for the protection of both, smooth and rough surfaces. Due to the embossed carrier, it has very good anti-slip properties and complies to strict safety rules and regulations.
129539 TR	Dispersion Acrylic	PE Film	N/A	Transparent	0,06 mm	-20 to +70	3,6	Protection Film	This single sided PE film is suitable for the protection of low gloss surfaces such as textured plastics, laminates, matt and embossed materials. It protects during transport, storage and light mechanical processes.
147501 BL	Solvent Acrylic	PVC Film	N/A	Blue	0,075 mm	-20 to +70	1,5	Protection Film	This single sided PVC film has an unique deformation behaviour and is suitable for protecting glass, stainless steel and aluminium during transport and storage, even after extensive deep drawing processes.
129315 BL	Solvent Acrylic	PE Film	N/A	Blue	0,05 mm	-20 to +70	1,25	Protection Film	This single sided PE film is suitable for the protection of high gloss surfaces like laquered plates, plastics and reflective aluminium. It protects during transport and storage. It has an "easy peel" adhesive.
129314 TR	Solvent Acrylic	PE Film	N/A	Transparent	0,05 mm	-20 to +70	0,875	Protection Film	This single sided PE film is suitable for the protection of high gloss surfaces like laquered plates, plastics and reflective aluminium. It protects during transport and storage. It has an "easy peel" adhesive.
103501 AL	Dispersion Acrylic	Aluminium	N/A	Aluminium	0,08 mm	-40 to +100	9,5	Insulation & Sealing	This single sided aluminium tape is coated with a modified dispersion acrylic adhesive and is suitable for insulation applications everywhere heat shall be reflected like tube and pipe wrapping. It can be used for optical detection, too.
SE3L10M	Solvent Acrylic	PET Aluminium Laminate	N/A	Aluminium	0,09 mm	-40 to +150	15	Insulation & Sealing	This single sided tape consists of a laminate of 30 my aluminium film and 23 my PET film coated on one side with a solvent based pure acrylic adhesive. It is used for edge sealing of sandwich panels as well as for wrapping, sealing and shielding in domestic appliances.

SINGLE SIDED PAPER AND MASKING TAPES

Stokvis Germany Code	Adhesive	Carrier	Density	Colour	Thickness	Temperature range in °C	Adhesion N/25mm (steel)	Application	Product Properties
127333 WH	Solvent Acrylic	Paper (repulpable)	N/A	White	0,09 mm	< +200	10	Splicing & Roll Closure	This single sided tape consists of a siliconized glassine repulpable paper carrier and a modified acrylic adhesive. It has a high tack and is used for splicing and roll closure applications.
125204	Solvent Rubber	Paper (crepe)	N/A	Brown	0,15 mm	< +100	5,4	Masking & Packaging	This single sided tape consists of a brown crepe paper carrier and a solvent based rubber adhesive. It can be used for roll closure due to its strength and temperature resistance.
125200	Solvent Rubber	Paper (crepe)	N/A	White	0,13 mm	< +80	4,5	Masking & Packaging	This single sided tape consists of a crepe paper carrier and a solvent based rubber adhesive. It can be used for roll closure due to its strength and temperature resistance.
125202	Solvent Rubber	Paper (crepe)	N/A	Beige	0,125 mm	< +80	4,3	Masking & Packaging	This single sided tape consists of a beige crepe paper carrier and a solvent based rubber adhesive. It can be used for roll closure due to its strength and temperature resistance.
125214	Solvent Rubber	Paper (crepe)	N/A	Beige	0,185 mm	< +163	7,7	Masking & Packaging	This single sided tape consists of a smooth crepe paper carrier and a solvent based rubber adhesive. It is used for splicing as well as for roll closure and kyte applications.
126202 BL	Solvent Rubber	Paper (flat & kraft)	N/A	Blue	0,243 mm	< +204	17	Splicing & Roll Closure	This single sided tape consists of a flat paper carrier and a solvent based rubber adhesive. It deals when high adhesion and tensile strength is required. It has a high temperature resistance.
128200	Solvent Rubber	Paper (re-inforced)	N/A	Natural	0,314 mm	< +204	14,8	Splicing & Roll Closure	This single sided tape consists of a bi-directional fiberglass reinforced smooth crepe paper carrier coated with a solvent based rubber adhesive. It has a very good tensile strength and shear values.
126201 BR	Solvent Rubber	Paper (flat & kraft)	N/A	Blue, Brown	0,14 mm	0 to +40	8	Splicing & Roll Closure	This single sided tape consists of a kraft paper carrier and a solvent based rubber adhesive. It has an easy unwind and is used for light and medium cardboard splicing and roll closure applications.
125201	Solvent Rubber	Paper (crepe)	N/A	White	0,15 mm	< +80	5,5	Splicing & Roll Closure	This single sided tape consists of a crepe paper carrier and a solvent based rubber adhesive. It has a good adhesion to a variety of different surfaces. It is strong and has a good resistance to breaking. It leaves no adhesive residues if removed within days.

SPECIALTIES

Stokvis Germany Code	Adhesive	Carrier	Density	Colour	Thickness	Temperature range in °C	Adhesion N/25mm (steel)	Application	Product Properties
112300 BA	Solvent Acrylic	EPDM Foam	95 kg/m³	Black	3,00-30,00 mm	-40 to +120	6,9	Sealing & Dampening	This single sided EPDM foam with semi-closed cells is developed for sealing gaps against water, wind, heat, dust and sound. Depending on the application the foam needs to be compressed between 50% and 80% to seal.
148710 NA	Silicone	Silicone Rubber	N/A	White	0,279 mm	-73 to +260	13,8	Flame Spray Masking	This single sided tape consists of a silicone rubber-coated glass cloth and a solvent based silicone adhesive. It is designed for masking in flame spray processes withstanding high temperature and pressure. It withstands grit blasting, too.
148711 BL	Silicone	Silicone Rubber	N/A	Blue	0,279 mm	-73 to +260	13,0	Flame Spray Masking	This single sided tape consists of a silicone rubber-coated glass cloth and a solvent based silicone adhesive. It is designed for masking in flame spray processes withstanding high temperature and pressure. It withstands grit blasting and is quite flexible .
141702 GY	Silicone	PTFE Film	N/A	Grey	0,09 mm	-73 to +260	9,7	PTFE Belting and Cylinder Protection	This tape consists of an extruded thin PTFE carrier and a silicone adhesive. It is especially suitable for PTFE belting and cylinder wrapping where antistick properties are required.
141700 WH	Silicone	PTFE Film	N/A	White	0,165 mm	-73 to +260	8,3	PTFE Belting and Cylinder Protection	This tape consists of a high modulus PTFE carrier and a silicone adhesive. It is suitable for PTFE belting and cylinder wrapping where antistick properties are required. It has low elongation values.
141701 WH	Silicone	PTFE Film	N/A	White	0,089 mm	-79 to +260	6,8	PTFE Belting and Cylinder Protection	This tape consists of a high modulus PTFE carrier and a silicone adhesive. It is suitable for PTFE belting and cylinder wrapping where antistick properties are required .It has low elongation values.
141706	Silicone	PTFE Film	N/A	Orange	0,107 mm	-73 to +260	11	PTFE Belting and Cylinder Protection	This tape consists of an extruded PTFE carrier and a silicone adhesive. It is especially suitable for PTFE belting and cylinder wrapping where antistick properties are required.
141720 BL	Silicone	PTFE Film	N/A	Blue	0,109 mm	-73 to +260	9,2	PTFE Belting and Cylinder Protection	This tape consists of a skived PTFE carrier and a silicone adhesive. It is suitable for PTFE belting and cylinder wrapping where antistick properties are required.
120704 BR	Silicone	PTFE Coated Glass Cloth	N/A	Tan	0,185 mm	-73 to +260	15,75	PTFE Belting and Cylinder Protection	This tape consists of a PTFE coated glass cloth and a silicone adhesive. It is used for covering elements like moulds or heat bars everywhere a good release or anti stick property is required.

NON-ADHESIVE MATERIAL FOR ELECTRICAL INSULATION

Stokvis Germany Code	Adhesive	Carrier	Density	Colour	Thickness	Temperature range in °C	Adhesion N/25mm (steel)	Application	Product Properties
FORMEX GK-5BK / 24" x 1000ft.	N/A	Non-Adhesive PP Sheet	N/A	Black	0,127 mm	< +121	N/A	Electrical Isolation	This non-adhesive PP sheet offers superior dielectric strength, an elevated temperature rating and exceptional moisture and chemical resistance to protect sensitive electronic elements from dielectric or environmental damage. It can also be used as a physical barrier that protects general users or service workers from the dangers of exposure to electrically charged components.
FORMEX GK-10 / 24" x 2000ft.	N/A	Non-Adhesive PP Sheet	N/A	Natural	0,25 mm	< +121	N/A	Electrical Isolation	This non-adhesive PP sheet offers superior dielectric strength, an elevated temperature rating and exceptional moisture and chemical resistance to protect sensitive electronic elements from dielectric or environmental damage. It can also be used as a physical barrier that protects general users or service workers from the dangers of exposure to electrically charged components.
FORMEX GK-10BK / 24" x 2000ft.	N/A	Non-Adhesive PP Sheet	N/A	Black	0,25 mm	< +121	N/A	Electrical Isolation	This non-adhesive PP sheet offers superior dielectric strength, an elevated temperature rating and exceptional moisture and chemical resistance to protect sensitive electronic elements from dielectric or environmental damage. It can also be used as a physical barrier that protects general users or service workers from the dangers of exposure to electrically charged components.
FORMEX GK-17 / 24" x 1000ft.	N/A	Non-Adhesive PP Sheet	N/A	Natural	0,43 mm	< +121	N/A	Electrical Isolation	This non-adhesive PP sheet offers superior dielectric strength, an elevated temperature rating and exceptional moisture and chemical resistance to protect sensitive electronic elements from dielectric or environmental damage. It can also be used as a physical barrier that protects general users or service workers from the dangers of exposure to electrically charged components.
FORMEX GK-17BK / 24" x 1000ft.	N/A	Non-Adhesive PP Sheet	N/A	Black	0,43 mm	< +121	N/A	Electrical Isolation	This non-adhesive PP sheet offers superior dielectric strength, an elevated temperature rating and exceptional moisture and chemical resistance to protect sensitive electronic elements from dielectric or environmental damage. It can also be used as a physical barrier that protects general users or service workers from the dangers of exposure to electrically charged components.
FORMEX GK-30 / 24" x 600ft.	N/A	Non-Adhesive PP Sheet	N/A	Natural	0,76 mm	< +121	N/A	Electrical Isolation	This non-adhesive PP sheet offers superior dielectric strength, an elevated temperature rating and exceptional moisture and chemical resistance to protect sensitive electronic elements from dielectric or environmental damage. It can also be used as a physical barrier that protects general users or service workers from the dangers of exposure to electrically charged components.
FORMEX GK-30BK / 24" x 600ft.	N/A	Non-Adhesive PP Sheet	N/A	Black	0,76 mm	< +121	N/A	Electrical Isolation	This non-adhesive PP sheet offers superior dielectric strength, an elevated temperature rating and exceptional moisture and chemical resistance to protect sensitive electronic elements from dielectric or environmental damage. It can also be used as a physical barrier that protects general users or service workers from the dangers of exposure to electrically charged components.

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