

A row of several large rolls of glossy, colorful transfer film. The rolls are arranged diagonally from the top left to the bottom right. The colors transition from dark blue at the top, through purple, magenta, red, and orange to a bright yellow at the bottom. The surface of the film is highly reflective, showing bright highlights. The rolls are stacked closely together, and the edges of the film layers are visible at the ends of the rolls.

TRANSFER FILMS

BRANDS





CFP101N | 101N-141N **Uniflex™ Nature**

100% Polyurethane

Roll Length: 25m x Roll Width: 0,5m

CFP Flex

APPLE GREEN	AQUA GREEN	BLACK	BORDEAUX	BROWN	CORAL	DUSTY PINK	FLUO BLUE	FLUO GREEN
FLUO ORANGE	FLUO PINK	FLUO YELLOW	FUCHSIA	GOLD	GOLDEN YELLOW	GREEN	GREY	LAVENDER
LEMON YELLOW	LIGHT GREY	MINT	NAVY BLUE	ORANGE	ORCHID	PALE BLUE	PINK	PUMPKIN
PURPLE	RED	ROYAL BLUE	SAND	SILVER	SKY BLUE	SUN YELLOW	TEAL BLUE	TURQUOISE
VIVID RED	WHITE							

Technical data: Environment-friendly solvent- and PVC-free polyurethane coating, recyclable paper carrier, laminated between a transparent self-adhesive paper carrier and a heat-adhesive layer, thickness (+/-5%): Heat-adhesive layer 80 microns, paper carrier 125 microns, suitable for cotton, polyester, polycotton and coated nylon/polyester (depending on the type of waterproof coating) | Transfer conditions: Pressure: Medium (depending on the type of press used), carrier removal: warm to hot peel, heat pressing without overlapping - coated nylon (perform a preliminary test for each new textile): 1. Press - 150°C/10 seconds and remove the carrier film when cool, 2. Press - 150°C/30 seconds and protect with baking paper, other textiles: 130°C/10 seconds, heat pressing with overlapping - coated nylon: No overlapping; Other textiles: 1. Press - 140°C/10 seconds, 2. Final press - 140°C/10 seconds, protect with baking paper, iron on (A4 designs): After cutting or plotting (reverse side) and weeding, use an iron (at a low or medium temperature) to iron on the image or text with circular movements, working from the centre outwards - do not use steam; Remove the carrier film after cooling, use baking paper during each press to protect the film from direct contact with the heat plate, store the film at a mild temperature in a dry place and protect it from direct sunlight | Wash resistance: Do not wash until 24 hours after pressing; Do not use bleach or aggressive detergents; Iron on the reverse side; Wash temperature: Coated nylon: 40°C, other textiles: 60°C | Very easy and precise weeding, even for small letters | Short pressing duration at low temperatures: 130°C/10 seconds for cotton, polyester, polycotton etc. (special parameters for coated nylon) | Universal heat-adhesive layer with durable bonding to all textile types | Elastic and strong polyurethane that does not wrinkle after multiple washes | Quick-bonding carrier film that allows stacking and easy handling of weeded designs | 100% „Made in France“, with European raw materials | Free from PVC, plasticisers and heavy metals | When applying to sublimated polyester, it is recommended to use Blockout Soft (PT601N) with a blockout layer to prevent sublimation colour


CFP303 | 303 Uniprint™ Nature

100% Polyurethane

Roll Length: 25m x Roll Width: 0,5m

CFP Flex

WHITE

Technical data: Printable solvent- and PVC-free polyurethane film, matt, white, laminated on a heat-adhesive layer which is in turn laminated on a paper carrier; Thickness (+/-5%): Heat-adhesive layer: 80 microns, paper carrier: 135 microns for cotton- polyester- polycotton- coated nylon/polyester (depending on the chemical composition of the waterproof coating); Transfer conditions: Pressure: Medium; Heat pressing without overlapping: Coated nylon: 1. First press: 150°C/20 seconds, remove tape if required, 2. Second press: 150°C/10 seconds, protect with baking paper during pressing; Other textiles: 1. Perform a preliminary test for each new textile, 2. Print and plot the positive image using solvent/ecosolvent colours, 3. Transfer to the textile using UNITAPE 600 application tape (with liner), press: 140°C/10 seconds, iron on: After printing, cutting or plotting (on the positive side) and weeding, use UNITAPE 600 application tape to transfer the image to the textile. Protect the iron-on tape with baking paper, set the iron to a low or medium temperature. Do not use steam. Iron thoroughly, remove the tape after cooling, use baking paper during each press to protect the Flex film from direct contact with the heat plate in order to prevent damage to the heat-adhesive layer when opening the heat press | Wash resistance: Do not wash until 24 hours after pressing; Do not use aggressive detergents; Iron on the reverse side; Wash temperature: Coated nylon: 40°C, other textiles: 60°C, store the film at a mild temperature in a dry place and protect it from direct sunlight | Easy transfer with our UNITAPE 600 application tape | Reverse side made of paper prevents the film from slipping on the rollers | Suitable for solvent, ecosolvent (including TrueVIS 2) and latex colours | Stays completely flat after printing | Universal heat-adhesive layer with durable bonding to all textile types | True white, elastic, strong film that does not wrinkle after multiple washes | 100% „Made in France“, with European raw materials | Free from PVC, plasticisers and heavy metals | When applying to sublimated polyester, it is recommended to use Turbo Print 4010-S Blockout (PT902) with a blockout layer to prevent sublimation colour.



CFP600 | 600

Unitape 600

Foil: 100% Polyester, Carrier: 100% Polypropylene

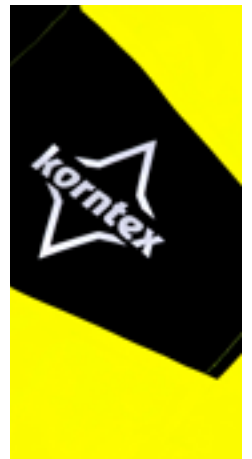
Roll Length: 25m x Roll Width: 0,5m

CFP Flex

WHITE/TRANSPARENT

Transparent self-adhesive film with carrier for transfer onto textiles, for items CFP101N and CFP303 | Film thickness: 120 microns, transparent; Adhesive strength: low; Carrier thickness: 40 microns, white | Use baking paper during each press to protect the print and application tape from direct contact with the heat plate | Do not wash until 24 hours after pressing | Do not use aggressive detergents | Iron on the reverse side | Store at a mild temperature in a dry place and protect it from direct sunlight

NEW

**KX118** | FREFLEX**Silver Reflective Foil**

100% Polyurethane
25 m x 50 cm

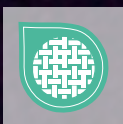
Korntex

SILVER

Premium silver reflective film made from metallised micro glass balls | Suitable to transfer onto textiles like cotton, mixtures of polyester/cotton and polyester/acrylic | Simply worked with plastic coating on the back | Can be cut with all current plotters | Recommend use of a standard blade (45°) | Wash resistance: 40°C | Dryer resistance < 50°C | Adhesive: Acrylic-hotmelt | Thickness in mm: 0.14 – 0.17 | Liner: PET film | Transfer conditions: Temperature: 160°, Pressure: 3.5 bar, Time: 15 sec. | Turn inside out before washing | Minimum reflectivity values according to EN ISO 20471



BEST
SELLER



PT150 | 4901-4987

Poli-Flex® Turbo

100% Polyurethane

Roll Length: 25m x Roll Width: 0,5m

Poli-Flex

ANTHRACITE (CA. P. 6217C)	APPLE GREEN (CA. P. 375C)	AQUA GREEN (CA. P. 322C)	BABY PINK (CA. P. 189C)	BEIGE (CA. P. 7401C)	BLACK (CA. P. BLACK 3C)	BORDEAUX (CA. P. 19-1930TCX)	BRIGHT BLUE (CA. P. 2156C)	BRIGHT COPPER (CA. P. 39-6C)
BRIGHT GOLD (CA. P. 19-1050TCX)	BRIGHT LAVENDER (CA. P. 4121C)	BRIGHT LIME (CA. P. 366U)	BRIGHT PINK (CA. P. 675C)	BRIGHT RED (CA. P. 7620C)	BRIGHT SILVER (CA. P. 10077C)	BRIGHT VIOLET (CA. P. 7437C)	BRIGHT YELLOW (CA. P. 122C)	BRONZE (CA. P. 19-1435TCX)
BROWN (CA. P. 7533C)	CHAMPAGNE (CA. P. 7499C)	CLASSIC BLUE (CA. P. 19-4052TCX)	COFFEE (CA. P. 4715C)	CORAL (CA. P. 172U)	FLAME RED (CA. P. 032C)	FLAMINGO (CA. P. 18-1629TCX)	FROG GREEN (CA. P. 354C)	FUCHSIA (CA. P. 215C)
GOLD METALLIC (CA. P. 872C)	GREEN (CA. P. 349C)	GREY (CA. P. 430C)	ICE BLUE (CA. P. 291C)	LEMON YELLOW (CA. P. 3945U)	LIGHT APRICOT (CA. P. 475C)	LIGHT BERRY (CA. P. 17-3020TCX)	LIGHT GREY (CA. P. 179-3C)	MEDIUM YELLOW (CA. P. 123C)
MINT (CA. P. 337C)	NAVY BLUE (CA. P. 296C)	NEON BERRY (CA. P. 2602C)	NEON BLUE (CA. P. 2925C)	NEON DARK PINK (CA. P. 233C)	NEON GREEN (CA. P. 802C)	NEON ORANGE (CA. P. 804C)	NEON PINK (CA. P. 806C)	NEON RED (CA. P. 805C)
NEON YELLOW (CA. P. 809C)	OLIVE (CA. P. 577U)	ORANGE (CA. P. 30-8C)	PASTEL YELLOW (CA. P. 4-5C)	PEACH FUZZ (CA. P. 13-1023TCX)	PERI (CA. P. 17-3938TPG)	PURPLE (CA. P. 273C)	RED (CA. P. 49-8C)	ROSE GOLD (CA. P. 54-12C)
ROYAL BLUE (CA. P. 647C)	SAGE GREEN (CA. P. 2404 C)	SAND BEIGE (CA. P. 22-2C)	SILVER METALLIC (CA. P. 877C)	SKY BLUE (CA. P. 297C)	VIOLET (CA. P. 2567C)	VIVA MAGENTA (CA. P. 18-1750TPG)	WHITE	YELLOW (CA. P. 1235C)

Technical data - Transfer film: polyurethane, cast/Thickness in [mm]: 0.095 +/- 10%/Liner: PET film, self-adhesive/Adhesive: co-polyester hotmelt | Transfer conditions - Pressure: 2.5–3.0 bar [medium pressure]/Temperature/time: 130°C, 5 sec. / 150°C, 4 sec. / 160°C, 3 sec. | NYLON - pressure: 2.0 bar [low pressure], Temperature/Time: 150°C, 5 sec. pre-press/5 sec. press onto nylon/remove PET liner, cover transfer with silicon paper & apply pressure for further 10 sec. | Please consider adjusting the application time when using highly textured cotton or mixed fabrics. | Wash resistance: 60°C, suitable for tumble drying (commercial tumble dryer up to max. 100°C) and dry cleaning/turn textiles inside out before washing | POLI-FLEX® TURBO is a new polyurethane transfer film with a hot-melt adhesive, which can be transferred quickly at low temperatures to avoid damaging the material. | POLI-FLEX® TURBO is suitable for transfer to textiles like cotton, polyester, uncoated nylon, blends of polyester/cotton and polyester/acrylic. Waterproof nylon fabrics should be tested for suitability before carrying out transfers. | Suitable for lettering on T-shirts, jerseys, sports & leisure wear, sports bags and promotional articles. | POLI-FLEX® TURBO can be cut with all current plotters. We recommend using a standard blade (45°). Once it has been weeded, the cut flex film is transferred using a transfer press. The PET liner should be removed warm. In the case of neon colours (4903, 4940-4987), the liner should be removed lukewarm. | The soft, rubber-elastic transfer film ensures that textiles have a pleasant feel and are comfortable to wear. POLI-FLEX® TURBO has excellent opacity. The self-adhesive PET liner allows repositioning of the plotted motifs. | The raw materials used are not harmful to the environment and are free from PVC, plasticisers and heavy metals. | If the specified temperature and pressure requirements are not met during the heat transfer printing process, secure and permanent adhesion of the flex film cannot be guaranteed. With the exception of the colours 4920 Gold Metallic, 4930 Silver Metallic, 4987 Berry, the bright colours and the neon colours (4903, 4940–4944), the POLI-FLEX® TURBO series can be pressed in multiple layers. | We recommend carrying out an application test on original materials. | Due to the various influences resulting from the production and transfer of the transfer film, the nature of the materials and the washing and cleaning conditions, product liability can only apply to unprocessed materials.



PT200N | 4781

Poli-Flex® 4781 Reflex Silver 3M

Roll Length: 25m x Roll Width: 0,5m

Poli-Flex

REFLEX SILVER

Technical data - Transfer film: Effect film, retro-reflective/Adhesive: copolyester-hotmelt/Thickness [mm]: 0.16 +/- 10%/Liner: PET film, self-adhesive | Transfer conditions: Temperature: 160°C/Pressure: 3.5 bar [medium pressure]/Time: 15 sec. | Wash resistance: 60°C/Suitable for tumble drying/Wash textile inside out | POLI-FLEX® REFLEX SILVER 3M is a silver transfer film with retro-reflective properties and is suitable to transfer onto textiles like cotton, uncoated nylon, mixtures of polyester/cotton and polyester/acrylic. | Suitable for lettering on T-shirts, jerseys, sports & leisure wear, sports bags and promotional articles. | The reflective layer consists of metallised glass microspheres that are coated with a heat-activated adhesive on the back. Due to the lamination of a transparent PET film on the reflective side, the film can be cut with all current plotters. We recommend using a standard blade (45°). Once it has been weeded, the cut flex film is transferred using a transfer press. Remove the PET film while warm. | Nylon and textiles with hydrophobic impregnation are not suitable for heat transfer. In this case, L-Flex Nylon T500 should be used. | POLI-Flex® REFLEX SILVER 3M consists of directly mirrored, open glass balls. The photometric values (minimum retroreflecting values) comply with the standard EN ISO 20471:2013. | If the specified temperature and pressure requirements are not met during the heat transfer printing process, secure and permanent adhesion of the flex film cannot be guaranteed. | We recommend carrying out an application test on original materials. | Due to the various influences resulting from the production and transfer of the transfer film, the nature of the materials and the washing and cleaning conditions, product liability can only apply to unprocessed materials.



PT201 | 4782

Poli-Flex® 4782 Premium Reflex

Roll Length: 25m x Roll Width: 0,5m

Poli-Flex

REFLEX ECO

Technical data - Transfer film: effect film, retro-reflective/Adhesive: polyurethane-hotmelt/Thickness [mm]: 0.175 +/- 10%/Liner: PET film, self-adhesive | Transfer conditions - Temperature: 160°C/Pressure: 3.5 bar [medium pressure]/Time: 15 sec. | Wash resistance: 60°C/Suitable for tumble drying/Wash textile inside out | POLI-FLEX® Premium Reflex is a fabric-based transfer film with retro-reflective properties that is suitable to transfer onto textiles like cotton, mixtures of polyester/cotton and polyester/acrylic. | Suitable for lettering on T-shirts, jerseys, sports & leisure wear, sports bags and promotional articles. | The reflective layer consists of metallised glass microspheres that are coated with a heat-activated adhesive on the back. Due to the lamination of a transparent PET film on the reflective side, the film can be cut with all current plotters. We recommend using a standard blade (45°). Once it has been weeded, the cut flex film is transferred using a transfer press. Remove the PET film while warm. | Nylon and textiles with hydrophobic impregnation are not suitable for heat transfer. In this case, L-Flex Nylon T500 should be used. | POLI-Flex® Premium Reflex consists of directly mirrored, open glass balls. The photometric values (minimum reflection values) comply with the standard EN 471 (performance level cl. 2) | We recommend carrying out an application test on original materials. | Due to the various influences resulting from the production and transfer of the transfer film, the nature of the materials and the washing and cleaning conditions, product liability can only apply to unprocessed materials.

**PT300** | 854**Poli-Tack 854**

100% Polyester

Roll Length: 25m x Roll Width: 0,5m

Poli-Tack

STANDARD

Technical data- Carrier: PET film, transparent/Adhesive: acrylate/ Adhesive strength [N/cm]: 0.60 +/- 10%/Thickness [mm]: 0.12 +/- 10%/Lining: PP film, white, siliconised. | Transparent PET film coated with a cross-linked acrylic adhesive offering excellent temperature resistance, ageing and UV stability. | The adhesive can be removed without residue even after long periods of usage. | Suitable for use as a transfer film for heat transfer printing with heat-sealable materials, such as printing designs on flex films onto textiles.

**PT301** | 870**Poli-Tack 870 Universal**

100% Polyester

Roll Length: 25m x Roll Width: 0,5m

Poli-Tack

STANDARD

Technical data- Carrier: PET film, transparent/Adhesive: acrylate/ Adhesive strength [N/cm]: 0.50 +/- 10%/Thickness [mm]: 0.12 +/- 5%/Lining: PP film, white, siliconised. | Transparent PET film coated with a cross-linked acrylic adhesive offering excellent temperature resistance, ageing and UV stability. | The adhesive can be removed without residue even after long periods of usage. | Suitable for use as a transfer film for heat transfer printing with heat-sealable materials, such as printing designs on flex films onto textiles.



PT401 | 433-439 **Poli-Flex® Glitter**

Roll Length: 25m x Roll Width: 0,5m

Poli-Flex

GLITTER BLACK	GLITTER BLUE	GLITTER CLEAR	GLITTER COPPER	GLITTER GOLD	GLITTER GREEN	GLITTER MINT	GLITTER PINK	GLITTER PURPLE
GLITTER RED	GLITTER SILVER	GLITTER VIOLET	GLITTER WHITE					

Technical data - Transfer film: effect film/Adhesive: polyurethane-hotmelt/Thickness [mm]: 0.10 +/- 10%/Liner: PET film, self-adhesive | Transfer conditions - Temperature: 160°C/Pressure: 3.5 bar (medium pressure)/Time: 15 sec. | Wash resistance: 60°C/Suitable for tumble drying and dry cleaning; Perchloroethylene (Tetrachloroethylene), wash textiles inside out | POLI-FLEX® GLITTER is a thermally transferable flex film and is suitable to transfer onto textiles like cotton, mixtures of polyester/cotton and polyester/acrylic. | Suitable for lettering on T-shirts, jerseys, sports & leisure wear, sports bags and promotional articles. | POLI-FLEX® GLITTER can be cut with all current plotters. We recommend using a standard blade (45°). Once it has been weeded, the cut flex film is transferred using a transfer press. The PET liner should be removed warm. | POLI-FLEX® GLITTER is covered with a self-adhesive PET liner, enabling the possibility to reposition motifs. | Nylon and textiles with hydrophobic impregnation are not suitable for heat transfer. In this case, L-Flex Nylon should be used. | If the specified temperature and pressure requirements are not met during the heat transfer printing process, secure and permanent adhesion of the flex film cannot be guaranteed. | We recommend carrying out an application test on original materials. | Due to the various influences resulting from the production and transfer of the transfer film, the nature of the materials and the washing and cleaning conditions, product liability can only apply to unprocessed materials.



PT402 | 422-490

Poli-Flex® Pearl Glitter

Roll Length: 25m x Roll Width: 0,5m

Poli-Flex

PEARL GLITTER BLACK	PEARL GLITTER BLUE	PEARL GLITTER BRONZE	PEARL GLITTER BURGUNDY	PEARL GLITTER CHAMPAGNE	PEARL GLITTER COPPER	PEARL GLITTER CORAL	PEARL GLITTER DARK GOLD	PEARL GLITTER EMERALD
PEARL GLITTER GOLD	PEARL GLITTER GREEN	PEARL GLITTER GREY	PEARL GLITTER HOT PINK	PEARL GLITTER JADE	PEARL GLITTER LAVENDER	PEARL GLITTER LIGHT GOLD	PEARL GLITTER LIGHT GREEN	PEARL GLITTER MULTICOLOR
PEARL GLITTER NAVY BLUE	PEARL GLITTER NEON BLUE	PEARL GLITTER NEON GREEN	PEARL GLITTER NEON ORANGE	PEARL GLITTER NEON PINK	PEARL GLITTER NEON PURPLE	PEARL GLITTER NEON YELLOW	PEARL GLITTER PINK	PEARL GLITTER PURE WHITE
PEARL GLITTER PURPLE	PEARL GLITTER RAINBOW WHITE	PEARL GLITTER RED	PEARL GLITTER ROSE GOLD	PEARL GLITTER ROYAL BLUE	PEARL GLITTER SILVER	PEARL GLITTER SKY BLUE	PEARL GLITTER WHITE	

Technical data - Transfer film: effect film, coated with glitter particles/Adhesive: copolyester-hotmelt/Thickness [mm]: 0.34 +/- 10%/Liner: PET film, self-adhesive | Transfer conditions - Temperature: 160°C/Pressure: 2.5 bar [medium pressure]/Time: 15 sec. | Wash resistance: 60°C/Wash textile inside out/Suitable for tumble drying | POLI-FLEX® PEARL GLITTER is a thermally transferable flex film coated with glitter particles. Thanks to a unique production process with solvent-free adhesive, the glitter films have a particularly shiny surface and, at the same time, have good wash resistance. | Repeated repositioning of the plotted motifs can be achieved due to the PET application tape film with highly transparent acrylic adhesive. | POLI-FLEX® PEARL GLITTER is suitable to transfer onto textiles like cotton, mixtures of polyester/cotton and polyester/acrylic | Suitable for lettering on T-shirts, jerseys, sports & leisure wear, sports bags and promotional articles. | POLI-FLEX® PEARL GLITTER can be cut with all current plotters. We recommend using a flock knife (60°). Once it has been weeded, the cut flex film is transferred using a transfer press. The PET liner should be removed warm. | Nylon and textiles with hydrophobic impregnation are not suitable for heat transfer. In this case, L-Flex Nylon T500 should be used. | By laminating a self-adhesive PET film as a protective cover on the decorative surface, the glitter films can be cut laterally reversed with a plotter. | If the specified temperature and pressure requirements are not met during the heat transfer printing process, secure and permanent adhesion of the flex film cannot be guaranteed. | We recommend carrying out an application test on original materials. | Due to the various influences resulting from the production and transfer of the transfer film, the nature of the materials and the washing and cleaning conditions, product liability can only apply to unprocessed materials.



PT403 | 400S **Poli-Flex® Stretch**

100% Polyurethane

Roll Length: 25m x Roll Width: 0,5m

Poli-Flex

BLACK (CA. P. BLACK 3C) GREEN (CA. P. 349C) RED (CA. P. 49-8C) ROYAL BLUE (CA. P. 647C) WHITE YELLOW (CA. P. 1235C)

Technical data - Transfer film: Polyurethane, cast/Adhesive: polyurethane-hotmelt/Thickness [mm]: 0.10 +/- 10%/Liner: PET film, self-adhesive | Transfer conditions - Temperature: 160°C/Pressure: 2.5–3.0 bar [medium pressure]/Time: 15 sec. | Wash resistance: 80°C/Suitable for tumble drying and dry-cleaning (Perchloroethylene/Tetrachloroethylene)/Wash textile inside out | POLI-FLEX® STRETCH is a highly stretchable polyurethane film with matt, reflection-free surface. | POLI-FLEX® STRETCH is suitable to transfer onto textiles like cotton, mixtures of polyester/cotton and polyester/acrylic. | Suitable for lettering on T-shirts, jerseys, sports and leisure wear, sports bags and fan articles such as flags and pennants. | POLI-FLEX® STRETCH can be cut with all current plotters. We recommend using a standard blade (45°). Once it has been weeded, the cut flex film is transferred using a transfer press. The PET liner should be removed warm. | Textiles with hydrophobic impregnation are not suitable for heat transfer. In this case, L-Flex Nylon T500 should be used. | The soft, elastic transfer film ensures that textiles have a pleasant feel and are comfortable to wear. POLI-FLEX® STRETCH has excellent opacity. The self-adhesive PET liner allows repositioning of the plotted motifs. | The raw materials used are not harmful to the environment and are free from PVC, plasticisers and heavy metals. | If the specified temperature and pressure requirements are not met during the heat transfer printing process, secure and permanent adhesion of the flex film cannot be guaranteed. | We recommend carrying out an application test on original materials. | Due to the various influences resulting from the production and transfer of the transfer film, the nature of the materials and the washing and cleaning conditions, product liability can only apply to unprocessed materials.



PT404 | 4790

Poli-Flex® Luminous 4790

PVC

Roll Length: 25m x Roll Width: 0,5m

Poli-Flex

LUMINOUS

Technical data - Transfer film: three-layer, light yellow, cadmium-free PVC-effect film/Adhesive: polyurethane hotmelt/Thickness [mm]: 0.28 +/- 10%/Liner: PET film, 100 µ, non-adhesive | Transfer conditions - Temperature: 160°C/Pressure: 3.5 bar [medium pressure]/Time: 15 sec. | Wash resistance: 60°C/Suitable for tumble drying/Wash textile inside out | POLI-FLEX® LUMINOUS is a luminescent (glowing in the dark) flex film laminated with a heat sealing adhesive. | Suitable for transfer to textiles like cotton, mixtures of polyester/cotton and polyester/acrylic and can be used for lettering on T-shirts, jerseys, sports & leisure wear. | POLI-FLEX® LUMINOUS absorbs light and emits it again in a dark environment through afterglow. In direct sunlight, the foil can be fully charged within 60 seconds. The luminescent glow-in-the-dark effect lasts for more than 20 hours. Due to the high quality of the phosphorescent luminescent pigments used and the high pigment content, POLI-FLEX® LUMINOUS impresses with its long-lasting afterglow effect. | POLI-FLEX® LUMINOUS can be cut with all current plotters. We recommend using a standard blade (45°). Once it has been weeded, the cut flex film is transferred using a transfer press. The PET liner should be removed warm. | Nylon and textiles with hydrophobic impregnation are not suitable for heat transfer. | If the specified temperature and pressure requirements are not met during the heat transfer printing process, secure and permanent adhesion of the flex film cannot be guaranteed. | We recommend carrying out an application test on original materials. | Due to the various influences resulting from the production and transfer of the transfer film, the nature of the materials and the washing and cleaning conditions, product liability can only apply to unprocessed materials.



PT450 | 4280/4281/4282

Poli-Flex® Image

100% Polyurethane

Roll Length: 25m x Roll Width: 0,5m

Poli-Flex



Technical data - Transfer film: polyurethane design film/Adhesive: polyurethane-hotmelt/Thickness [mm]: 0.090 +/- 10% (Camouflage); 0.090 +/- 10% (Leopard); 0.090 +/- 10% (Zebra)/Liner: PET film, self-adhesive | Transfer conditions - Temperature: 160°C/Pressure: 2.5–3.0 bar [medium pressure]/Time: 15 sec. | Wash resistance: 60 °C/Suitable for tumble drying/Wash textile inside out | POLI-FLEX® IMAGE are transfer films with a fashionable design and unique surface finish. The environmentally friendly polyurethane film offers excellent resistance to washing and cleaning and is pleasant to the touch. | POLI-FLEX® IMAGE is suitable to transfer onto textiles like cotton, mixtures of polyester/cotton and polyester/acrylic. | POLI-FLEX® IMAGE can be cut with all current plotters. We recommend using a standard blade (45°). Once it has been weeded, the cut flex film is transferred using a transfer press. | The liner of POLI-FLEX® IMAGE 4280 - 4282 products should be removed warm. | Nylon and textiles with hydrophobic impregnation are not suitable for heat transfer. In this case, L-Flex Nylon T500 should be used. | We recommend carrying out an application test on original materials. | Due to the various influences resulting from the production and transfer of the transfer film, the nature of the materials and the washing and cleaning conditions, product liability can only apply to unprocessed materials.



PT451 | 4290-4293 **Poli-Flex® Glossy**

100% Polyurethane
Roll Length: 25m x Roll Width: 0,5m

Poli-Flex

GLOSSY BLACK GLOSSY GOLD GLOSSY RED GLOSSY WHITE

Technical data - Transfer film: Polyurethane, cast/Adhesive: polyurethane-hotmelt/Thickness [mm]: 0.10 +/- 10%/Liner: PET film, self-adhesive | Transfer conditions - Temperature: 160°C/Pressure: 3.5 bar [medium pressure]/Time: 15 sec. | Wash resistance: 80°C/Suitable for tumble drying and dry-cleaning; Perchloroethylene (Tetrachloroethylene)/Wash textile inside out | POLI-FLEX® GLOSSY is a high-quality, ecologically proven polyurethane film with a high-gloss surface. | POLI-FLEX® GLOSSY is suitable to transfer onto textiles like cotton, mixtures of polyester/cotton and polyester/acrylic | Suitable for lettering on T-shirts, jerseys, sports and leisure wear, sports bags and fan articles such as flags and pennants. | POLI-FLEX® GLOSSY can be cut with all current plotters. We recommend using a standard blade (45°). Once it has been weeded, the cut flex film is transferred using a transfer press. The PET liner should be removed warm. | Nylon and textiles with hydrophobic impregnation are not suitable for heat transfer. In this case, L-Flex Nylon T500 should be used. | POLI-FLEX® GLOSSY is covered with a self-adhesive PET liner, enabling repositioning of the plotted motifs. POLI-FLEX® GLOSSY has excellent opacity. | If the specified temperature and pressure requirements are not met during the heat transfer printing process, secure and permanent adhesion of the flex film cannot be guaranteed. | We recommend carrying out an application test on original materials. | Due to the various influences resulting from the production and transfer of the transfer film, the nature of the materials and the washing and cleaning conditions, product liability can only apply to unprocessed materials.



PT452 | 4225/4226/4228/4227 **Poli-Flex® Carbon**

100% Polyurethane

Roll Length: 25m x Roll Width: 0,5m

Poli-Flex

BLACK CARBON **GOLD CARBON** **SILVER CARBON** **WHITE CARBON**

Technical data - Transfer film: Polyurethane design film/Adhesive: polyurethane-hotmelt/Thickness [mm]: 0.120 +/- 10%/Liner: PET film, self-adhesive | Transfer conditions - Temperature: 160°C/Pressure: 2.5–3.0 bar [medium pressure]/Time: 15 sec. | Wash resistance: 60°C/Suitable for tumble drying/Wash textile inside out | POLI-FLEX® CARBON is a transfer film with a fashionable design and unique surface finish. The environmentally friendly polyurethane film offers excellent resistance to washing and cleaning and is pleasant to the touch. | POLI-FLEX® CARBON is suitable to transfer onto textiles like cotton, mixtures of polyester/cotton and polyester/acrylic | POLI-FLEX® CARBON can be cut with all current plotters. We recommend using a standard blade (45°). Once it has been weeded, the cut flex film is transferred using a transfer press. The liner should be removed warm. | Nylon and textiles with hydrophobic impregnation are not suitable for heat transfer. In this case, L-Flex Nylon T500 should be used. | We recommend carrying out an application test on original materials. | Due to the various influences resulting from the production and transfer of the transfer film, the nature of the materials and the washing and cleaning conditions, product liability can only apply to unprocessed materials.



PT453 | 4212/4213 **Poli-Flex® Image 4212/4213**

100% Polyurethane

Roll Length: 25m x Roll Width: 0,48m

Poli-Flex

GOLD

SILVER

Technical data - Transfer film: Polyurethane design film/Adhesive: polyurethane-hotmelt/Thickness [mm]: 0.055 +/- 10% (gold); 0.055 +/- 10% (silver)/Liner: PET film, self-adhesive | Transfer conditions - Temperature: 160°C/Pressure: 2.5–3.0 bar [medium pressure]/Time: 15 sec. (3 sec. post-pressing) | Wash resistance: 40°C/Suitable for tumble drying/Wash textile inside out | POLI-FLEX® IMAGE are transfer films with a fashionable design and unique surface finish. The environmentally friendly polyurethane film offers excellent resistance to washing and cleaning and is pleasant to the touch. | POLI-FLEX® IMAGE is suitable to transfer onto textiles like cotton, mixtures of polyester/cotton and polyester/acrylic. | POLI-FLEX® IMAGE can be cut with all current plotters. We recommend using a standard blade (45°). Once it has been weeded, the cut flex film is transferred using a transfer press. The PET film should be removed only after cooling down to room temperature. | Nylon and textiles with hydrophobic impregnation are not suitable for heat transfer. In this case, L-Flex Nylon T500 should be used. | We recommend carrying out an application test on original materials. | Due to the various influences resulting from the production and transfer of the transfer film, the nature of the materials and the washing and cleaning conditions, product liability can only apply to unprocessed materials.



PT4530 | 4783-4785 **Poli-Flex® Turbo Reflex**

Roll Length: 10m x Roll Width: 0,5m (Turbo Reflex Silver: Roll Length: 25m x Roll Width: 0,5m) Poli-Flex

TURBO REFLEX BLACK	TURBO REFLEX BLUE	TURBO REFLEX GOLD	TURBO REFLEX GREEN	TURBO REFLEX ORANGE	TURBO REFLEX PINK	TURBO REFLEX RED	TURBO REFLEX SILVER	TURBO REFLEX WHITE
TURBO REFLEX YELLOW								

Effect film, retroreflective | Technical data - adhesive: polyurethane hotmelt/thickness in [mm]: 0.205 +/- 10%; silver: thickness in [mm]: 0.15 +/- 15%/liner: PET film, self-adhesive/ | Transfer conditions - Temperature: 145°C/Pressure: 3.0 bar [medium pressure]/Time: 8 seconds | Transfer conditions for silver: polyester/functional clothing - Temperature: 130°C/Pressure: 3.0 bar [medium pressure]/Time: 5 seconds; Cotton-Temperature: 160°C/Pressure: 3.0 bar [medium pressure]/Time: 5 seconds | Wash resistance: 60°C/Suitable for tumble drying (up to max. 100°C)/Suitable for dry cleaning/Wash textiles inside out | Wash resistance for silver: 60°C/Suitable for tumble drying/Wash textiles inside out | Retro-reflective transfer film is suitable to transfer onto textiles like cotton, uncoated nylon, mixtures of polyester/cotton and polyester/acrylic | The reflective layer consists of metallised glass microspheres that are coated with a heat-activated adhesive on the back. Due to the lamination of a transparent PET film on the reflective side, the film can be cut with all current plotters. We recommend using a flock knife (60°); for silver, a standard blade is recommended (45°). Once it has been weeded, the cut flex film is transferred using a transfer press. The PET film should be removed cold; for silver, it should be removed warm. | Waterproof nylon fabrics should be tested for suitability before carrying out transfers. | Reflex Silver consists of directly mirrored, open glass balls. The photometric values (minimum retroreflecting values) comply with the standard EN ISO 20471:2013. | If the specified temperature and pressure requirements are not met during the heat transfer printing process, secure and permanent adhesion of the flex film cannot be guaranteed. | We recommend carrying out an application test on original materials. | Due to the various influences resulting from the production and transfer of the transfer film, the nature of the materials and the washing and cleaning conditions, product liability can only apply to unprocessed materials.


PT455 | 4901-1/4902-1 **Poli-Flex® Turbo 4901-1/4902-1**

100% Polyurethane

Roll Length: 25m x Roll Width: 0,5m

Poli-Flex

BLACK (CA. P. BLACK 3C) | WHITE

Technical data-Transfer film: polyurethane, cast, Adhesive: co-polyester hotmelt, Thickness [mm]: 0.095 +/- 10%, Liner: PET film, non-adhesive | Transfer conditions- Pressure: 2.5–3.0 bar [medium pressure]/Temperature/time: 130°C, 5 sec. / 150°C, 4 sec. / 160°C, 3 sec. | NYLON- pressure: 2.0 bar [low pressure], Temperature/Time: 150°C, 5 sec. pre-press/5 sec. press onto nylon/remove PET liner, cover transfer with silicon paper & apply pressure for further 10 sec. | Please consider adjusting the application time when using highly textured cotton or mixed fabrics. | Wash resistance: 60 °C, suitable for tumble drying (commercial tumble dryer up to max. 100 °C) and dry cleaning/turn textiles inside out before washing | POLI-FLEX® TURBO 4901-1/4902-1 is a new polyurethane transfer film with a hot-melt adhesive, which can be transferred quickly at low temperatures to avoid damaging the material. | POLI-FLEX® TURBO 4901-1/4902-1 is suitable for transfers on textiles such as cotton, polyester, non-waterproof nylon and polyester/cotton or polyester/acrylic blends. Waterproof nylon fabrics should be tested for suitability before carrying out transfers. | Suitable for lettering on T-shirts, jerseys, sports & leisure wear, sports bags and promotional articles. | POLI-FLEX® TURBO 4901-1/4902-1 can be cut using any standard plotter. We recommend using a standard blade (45°). Once it has been weeded, the cut flex film is transferred using a transfer press. The PET liner should be removed while it is still slightly warm. | The soft, rubber-elastic transfer film ensures that textiles have a pleasant feel and are comfortable to wear. | POLI-FLEX® TURBO 4901-1/4902-1 has excellent opacity. | The raw materials used are not harmful to the environment and are free from PVC, plasticisers and heavy metals. | If the specified temperature and pressure requirements are not met during the heat transfer printing process, secure and permanent adhesion of the flex film cannot be guaranteed. | We recommend carrying out an application test on original materials. | Due to the various influences resulting from the production and transfer of the transfer film, the nature of the materials and the washing and cleaning conditions, product liability can only apply to unprocessed materials.



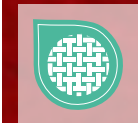
PT601N | 4501S-4543S **Poli-Flex® Blockout Soft**

100% Polyurethane
Roll Length: 25m x Roll Width: 0,5m

Poli-Flex

GOLD METALLIC (CA. P. 871C)	NEON BLUE (CA. P. 2825C)	NEON GREEN (CA. P. 802C)	NEON ORANGE (CA. P. 804C)	NEON PINK (CA. P. 806C)	NEON YELLOW (CA. P. 809C)	ORANGE (CA. P. 30-8C)	RED (CA. P. 49-8C)	SILVER METALLIC (CA. P. 877C)
WHITE	YELLOW (CA. P. 1235C)							

Technical data - Transfer film: polyurethane, cast/Adhesive: co-polyester hotmelt/Thickness [mm]: 0.125 +/- 10%/Liner: PET film, self-adhesive | Transfer conditions - Temperature: 130°C/Pressure: 2.5–3.0 bar [medium pressure]/Time: 5 sec. | Wash resistance: 60°C/Suitable for dry cleaning/turn textiles inside out before washing | POLI-FLEX® BLOCKOUT SOFT is a sublimation-resistant transfer film with a high opacity and a pleasantly soft feel. Sublimation effects are not seen even with higher temperature stress. | POLI-FLEX® BLOCKOUT SOFT is suitable to transfer onto textiles like cotton, mixtures of polyester/cotton and polyester/acrylic | Suitable for lettering on T-shirts, jerseys, sports and leisure wear, sports bags and fan articles such as flags and pennants. | POLI-FLEX® BLOCKOUT SOFT can be cut with all current plotters. We recommend using a standard blade (45°). | Once it has been weeded, the cut flex film is transferred using a transfer press. To avoid a sublimation migration we recommend that the garment is not pre-heated. The PET liner should be removed warm. | Nylon and textiles with hydrophobic impregnation are not suitable for heat transfer. In this case, L-Flex Nylon T500 should be used. | The soft, rubber-elastic transfer film ensures that textiles have a pleasant feel and are comfortable to wear. | POLI-FLEX® BLOCKOUT SOFT excels due to an excellent opacity. | The self-adhesive polyester film allows repositioning of the plotted motifs. | The raw materials used are not harmful to the environment and are free from PVC, plasticisers and heavy metals. | If the specified temperature and pressure requirements are not met during the heat transfer printing process, secure and permanent adhesion of the flex film cannot be guaranteed. | We recommend carrying out an application test on original materials. | Due to the various influences resulting from the production and transfer of the transfer film, the nature of the materials and the washing and cleaning conditions, product liability can only apply to unprocessed materials. | Please note that due to the barrier layer of BLOCKOUT films, there may be limitations when used on stretchable textiles. As a result, cracks, wrinkles or creases may occur in the application. This is strongly dependent on the nature of the textile as well as the size and type of the font.

BEST
SELLER**PT800** | PLT001-780 **Tubitherm® PLT Flock**

100% Viscose (Neon Colours: 100% Polyamide)

Roll Length: 25m x Roll Width: 0,5m

Poli-Tape Flock

ANTHRACITE (CA. P. 447C)	BERRY (CA. P. 690C)	BLACK (CA. P. BLACK 3C)	BLUE (CA. P. 280C)	BORDEAUX (CA. P. 7421C)	BROWN (CA. P. 440C)	GRASS GREEN (CA. P. 2273C)	GREEN (CA. P. 357C)	GREY (CA. P. 401C)
HONEY YELLOW (CA. P. 3514C)	ICE BLUE (CA. P. 821C)	LEMON (CA. P. 1235C)	LIGHT ROSE (CA. P. 7605C)	MAGENTA (CA. P. STRONG RED G)	MOCCA (CA. P. 2329C)	NAVY BLUE (CA. P. 533C)	NEON BLUE (CA. P. 313C)	NEON GREEN (CA. P. 2270C)
NEON ORANGE (CA. P. 1655C)	NEON PINK (CA. P. 214C)	NEON RED (CA. P. 1787C)	NEON YELLOW (CA. P. 3945C)	ORANGE (CA. P. 1655C)	PINK (CA. P. 219C)	PURPLE (CA. P. 2112C)	RED (CA. P. 7621C)	SIGNAL RED (CA. P. 485C)
SKY BLUE (CA. P. 301C)	TURQUOISE (CA. P. 2226C)	WHITE	YELLOW (CA. P. 715C)					

Technical data - Flock type: viscose (standard colours), polyamide (neon colours)/Adhesive: copolyester-hotmelt/Flock length [mm]: 0.50 +/- 10%/Liner: PET film, self-adhesive | Transfer conditions - Temperature: 160°C/Pressure: 2.0 bar [medium pressure]/Time: 15 sec. | Wash resistance: 60°C/Use only colour-safe and mild detergents/Suitable for dry cleaning; Perchloroethylene (Tetra-chloroethylene)/Wash textiles inside out | TUBITHERM® PLT is a high-quality, heat-sealable flock film based on viscose fibres or polyamide fibres with excellent brilliance and velvety texture. | TUBITHERM® PLT is based on ecologically harmless raw materials and is free of PVC and plasticisers. | TUBITHERM® PLT has excellent cutting and weeding properties and even detailed logos and extremely small lettering are cuttable. | Suitable for lettering on textiles such as on sport, leisure and work wear and for materials used in advertising and design. | TUBITHERM® PLT can be cut with all current plotters. We recommend using a flock knife (60°). | After weeding the cut flock is transferred by heat press. The PET liner should be removed warm after thermal transfer (hot peel). Afterwards we recommend pressing the material with the same parameters (approx. 2 sec.). | After washing, the appearance of the flock surface is not affected by adherent fibres/fluff. | TUBITHERM® PLT bonds well to cotton, cotton/polyester mixtures, natural and synthetic fabrics. | Nylon and textiles with hydrophobic impregnation are not suitable for heat transfer. | If the specified temperature and pressure requirements are not met during the heat transfer printing process, secure and permanent adhesion of the flock film cannot be guaranteed. | We recommend carrying out an application test on original materials. | Due to the various influences resulting from the production and transfer of the transfer film, the nature of the materials and the washing and cleaning conditions, product liability can only apply to unprocessed materials.



PT900 | 4036 Turbo Print 4036 Matt

100% Polyurethane

Roll Length: 25m x Roll Width: 0,5m

Poli-Flex

STANDARD

Technical data - Transfer film: polyurethane, cast/Adhesive: co-polyester hotmelt/Thickness [mm]: 0.10 +/- 10%/Liner: PET film, self-adhesive | Transfer conditions - Pressure: 2.5-3.0 bar [medium pressure]/Temperature/time: 130°C, 5 sec. / 150°C, 4 sec. / 160°C, 3 sec. | NYLON- pressure: 2.0 bar [low pressure], Temperature/Time: 150°C, 5 sec. pre-press/5 sec. press onto nylon/remove PET liner, cover transfer with silicon paper & apply pressure for further 10 sec. | Please consider adjusting the application time when using highly textured cotton or mixed fabrics. | The PET liner should be removed warm. | Wash resistance: 60°C/Use only colour-safe and mild detergents/Wash textiles inside out/Suitable for tumble drying (commercial tumble dryers up to max. 100°C) | Printing: True sided | TURBO PRINT 4036 MATT is a heat-sealable, printable PU textile transfer film (opaque white, 100 µ) suitable for light and dark textiles. | Due to a special top coat, the film offers excellent wash resistance. | TURBO PRINT 4036 MATT is suitable for transfer to textiles like cotton, polyester, uncoated nylon, mixtures of polyester/cotton and polyester/acrylic. | Waterproof nylon fabrics should be tested for suitability before carrying out transfers. | TURBO PRINT 4036 MATT offers a high print resolution with a matt finish and has a pleasantly soft textile feel. | The transfer film is used for motifs and logos on sport, leisure and work wear. | TURBO PRINT 4036 MATT is compatible with all current inkjet printers using ECO-solvent, solvent and latex inks. | Due to a newly developed, self-adhesive PET film liner, even very small letters and motifs can be easily cut by a CAD/CAM plotter after the printing process and subsequently weeded. | We recommend the use of POLI-TACK 854 + 870 for transfer and as a protective cover during hot transfer. | The raw materials used are not harmful to the environment and are free from PVC, plasticisers and heavy metals. | We recommend carrying out an application test on original materials. | Due to the various influences resulting from the production and transfer of the transfer film, the nature of the materials and the washing and cleaning conditions, product liability can only apply to unprocessed materials.


PT902 | 4010-S Turbo Print 4010-S Blockout

100% Polyurethane

Roll Length: 25m x Roll Width: 0,5m

Poli-Flex

STANDARD

Technical data - Transfer film: polyurethane, cast with blackout layer/Adhesive: co-polyester hotmelt/Thickness [mm]: 0.12 +/- 10%/Liner: PET film, self-adhesive | Transfer conditions - Temperature: 130°C/Pressure: 2.5-3.0 bar [medium pressure]/Time: 5 sec. | Wash resistance: 60°C/Use only colour-safe and mild detergents/Wash textiles inside out | Printing: True sided | Sublimation resistant, printable Polyurethane film (white) with a blackout interlayer. | Suitable for bright and dark textiles. | The film possesses a soft textile touch. | After thermal transfer, a semi-matt finish with high resolution is achieved. | TURBO PRINT 4010-S BLOCKOUT is compatible with all current inkjet printers using ECO-solvent, solvent and latex inks. Due to self-adhesive PET film liner, even very small letters and motifs can be cut by all current CAD/CAM plotters after the printing process. To avoid a sublimation migration we recommend that the garment is not pre-heated. | After heat transfer, the PET film should be removed warm. | We recommend the application tape POLI-TACK 853 + 854 + 870 for transfer. | TURBO PRINT 4010-S BLOCKOUT is suitable for transfer to textiles like cotton, polyester, uncoated nylon, mixtures of polyester/cotton and polyester/acrylic. | Waterproof nylon fabrics should be tested for suitability before carrying out transfers. | The transfer film is used for motifs and logos on sport, leisure and work wear. | We recommend carrying out an application test on original materials. | Due to the various influences resulting from the production and transfer of the transfer film, the nature of the materials and the washing and cleaning conditions, product liability can only apply to unprocessed materials. | Please note that due to the barrier layer of BLOCKOUT films, there may be restrictions when used on stretchable textiles. As a result, tears, folds or creases may occur in the application. This is highly dependent on the nature of the textile as well as the size and type of lettering.



PT903 | 4025 Ultimate Print Matt 4025

Roll Length: 25m x Roll Width: 0,5m

Poli-Flex

STANDARD

Technical data - Transfer film: PU-/PVC, cast/Adhesive: polyurethane-hotmelt/Thickness [mm]: 0.12 +/- 10%/Liner: PET film, non-adhesive | Transfer conditions - Temperature: 160°C/Pressure: 2.5–3.0 bar [medium pressure]/Time: 15 sec. | Wash resistance: 60°C/Use only colour-safe and mild detergents/Wash textiles inside out/ Suitable for tumble drying | Printing: True sided | ULTIMATE PRINT MATT 4025 is a heat-sealable, printable PU-/PVC textile transfer film (opaque white, 120 µ) suitable for light and dark textiles. | ULTIMATE PRINT MATT 4025 is equipped with an adhesive with a transfer temperature of 160°C. | Please note that a higher transfer temperature may have a negative influence on the print quality. | Due to a special top coat, the film offers excellent wash resistance. | ULTIMATE PRINT MATT 4025 offers a high print resolution with a semi-matt finish and has a pleasantly soft textile feel. | ULTIMATE PRINT MATT 4025 is compatible with all current inkjet printers using ECO-solvent and solvent inks. Due to a newly developed, non-adhesive PET film liner, even very small letters and motifs can be easily cut by a CAD/CAM plotter after the printing process and subsequently weeded. | We recommend the use of POLI-TACK 854 + 870 for transfer and as a protective cover during hot transfer. | The transfer film is used for motifs and logos on sport, leisure and work wear. | Fabrics that have a water-repellent finish or waterproofing are not suitable for heat transfers. | We recommend carrying out an application test on original materials. | Due to the various influences resulting from the production and transfer of the transfer film, the nature of the materials and the washing and cleaning conditions, product liability can only apply to unprocessed materials.

**PT904** | 4033**Ultimate Print Supersoft 4033 Matt**

100% Polyurethane

Roll Length: 25m x Roll Width: 0,5m

Poli-Flex

STANDARD

Technical data - Transfer film: polyurethane, cast/Adhesive: polyurethane-hotmelt/Thickness [mm]: 0.05 +/- 10%/(Standard) liner: PET film, non-adhesive | Transfer conditions - Temperature: 160°C/Pressure: 2.5–3.0 bar [medium pressure]/Time: 15 sec. | The PET liner should be removed warm | Wash resistance: 40°C/Use only colour-safe and mild detergents/Wash textiles inside out/Suitable for tumble drying | Printing: True sided | ULTIMATE PRINT SUPERSOFT 4033 MATT is a heat-sealable, printable PU textile transfer film (opaque white, 50 µ) suitable for light and dark textiles. | Due to a special top coat, the film offers excellent wash resistance. | ULTIMATE PRINT SUPERSOFT 4033 MATT offers a high print resolution with a semi-matt finish and has a pleasantly soft textile feel. | ULTIMATE PRINT SUPERSOFT 4033 MATT is compatible with all current inkjet printers using ECO-solvent, solvent and latex inks. Due to a newly developed, non-adhesive PET film liner, even very small letters and motifs can be easily cut by a CAD/CAM plotter after the printing process and subsequently weeded. | We recommend the use of POLI-TACK 853 + 854 + 870 for transfer and as a protective cover during hot transfer. | The transfer film is used for motifs and logos on sport, leisure and work wear. | Fabrics that have a water-repellent finish or waterproofing are not suitable for heat transfers. | The raw materials used are not harmful to the environment and are free from PVC, plasticisers and heavy metals. | We recommend carrying out an application test on original materials. | Due to the various influences resulting from the production and transfer of the transfer film, the nature of the materials and the washing and cleaning conditions, product liability can only apply to unprocessed materials.



PT905 | 4035 Ultimate Print Nylon 4035

100% Polyurethane

Roll Length: 25m x Roll Width: 0,5m

Poli-Flex

STANDARD

Technical data-Transfer film: polyurethane, cast/Adhesive: polyamide-hotmelt/Thickness [mm]: 0.10 +/- 10%/Liner: PET film, non-adhesive | Transfer conditions-Temperature: 150°C/Pressure: 2.0 bar [medium pressure]/Time: pre-press: 4 sec. /Remove polyester liner while lukewarm/Second pressing: 10 sec. | Wash resistance: 40°C/Wash textiles inside out | ULTIMATE PRINT NYLON 4035 is a polyurethane transfer film (opaque white, 100 µ) with a special heat sealing adhesive for hydrophobic and impregnated nylon textiles. | ULTIMATE PRINT NYLON 4035 offers a high print resolution with a semi-matt finish. It is printable with Eco-Solvent and solvent inks. Even the most intricate lettering and motifs can be easily cut and weeded after printing due to the non-adhesive PET film liner. | ULTIMATE PRINT NYLON 4035 can be cut with all current plotters. We recommend using a standard blade (45°). After weeding, the cut flex film is transferred for 3–4 sec. by heat press. The PET liner should be removed lukewarm. After cooling down, the material is pressed for another 10–15 sec. with the same parameters. We recommend the use of POLI-TACK 853 + 854 + 870 for transfer and as a protective cover during hot transfer. | The soft, elastic transfer film offers a comfortable textile touch and convinces due to high wearing comfort. | ULTIMATE PRINT NYLON 4035 excels due to an excellent opacity. | The raw materials used are not harmful to the environment and are free from PVC, plasticisers and heavy metals. | If the specified temperature and pressure requirements are not met during the heat transfer printing process, secure and permanent adhesion of the flex film cannot be guaranteed. | We recommend carrying out an application test on original materials. | Due to the various influences resulting from the production and transfer of the transfer film, the nature of the materials and the washing and cleaning conditions, product liability can only apply to unprocessed materials.



PT906 | 4655

Poli-Flex® Printable 4655

100% Polyurethane

Roll Length: 25m x Roll Width: 0,5m

Poli-Flex

STANDARD

Technical data - Transfer film: polyurethane, cast/Adhesive: polyurethane-hotmelt/Thickness [mm]: 0.075 +/- 10%/Liner: PET film, non-adhesive | Transfer conditions - Temperature: 160°C/Pressure: 2.5–3.0 bar [medium pressure]/Time: 15 sec. | Wash resistance: 60°C/Use only colour-safe and mild detergents/Wash textiles inside out/Suitable for tumble drying | Printing: On reverse, mirror-inverted | Thermally transferable, printable polyurethane film (transparent) suitable for bright textiles. | POLI-FLEX® 4655 is a two-layer transfer film coated with a hotmelt on the non-covered printable side. The upper side of the film after the application process is highly resistant to yellowing and demonstrates excellent washing resistance. | POLI-FLEX® 4655 is compatible with all current inkjet printers using ECO-solvent and solvent inks. The non-adhesive PET film allows even the most intricate motifs to be cut after printing using a CAD/CAM plotter. After weeding, heat transfer is performed with the original carrier. A matt PET-film on top of the image during the thermal transfer gives a brilliant semi-matt finish. After heat transfer, the PET film should be removed after cooling down to room temperature. | The transfer film is used for motifs and logos on sport, leisure and work wear. | Fabrics that have a water-repellent finish or waterproofing are not suitable for heat transfers. | We recommend carrying out an application test on original materials. | Due to the various influences resulting from the production and transfer of the transfer film, the nature of the materials and the washing and cleaning conditions, product liability can only apply to unprocessed materials.



PT907 | 4675

Poli-Flex® Printable 4675

100% Polyester

Roll Length: 25m x Roll Width: 0,5m

Poli-Flex

STANDARD

Technical data- Transfer film: Polyester weave/Adhesive: Polyurethane-hotmelt/Thickness [mm]: 0.20 +/- 10%/Liner: silicone paper | Transfer conditions - Temperature: 160°C/Pressure: 3.0 bar [medium pressure]/Time: 15 sec. | Application: Print transfer paper with sublimation ink (mirror-inverted)/Place the sublimation paper on top of the polyester fabric and transfer the motif using a heating press set at 190°C, applying medium pressure (3.0 bar) for 40–50 seconds. /Press the printed polyester fabric onto the textile, following the specified transfer guidelines. | Wash resistance: 90°C/Use only colour-safe and mild detergents/Wash textiles inside out/Suitable for tumble drying | Printing: indirectly using transfer paper | Heat-seal polyester fabric (white) specially developed for sublimation printing. The silicone paper liner allows even the most intricate motifs to be cut after printing using a CAD/CAM plotter. The polyester fabric is easy to weed. | For transfer and as a protective cover during hot transfer, we recommend the use of POLI-TACK 850 (PT300). | Suitable for printing motifs and logos on sport, leisure and work wear. | The uniform surface ensures bold, brilliant colours are retained during printing. | Fabrics that have a water-repellent finish or waterproofing are not suitable for heat transfers. | We recommend carrying out an application test on original materials. | Due to the various influences resulting from the production and transfer of the transfer film, the nature of the materials and the washing and cleaning conditions, product liability can only apply to unprocessed materials.



PT908 | 4046

Turbo Print 4046 Matt

100% Polyurethane

Roll Length: 25m x Roll Width: 0,5m

Poli-Flex

STANDARD

Technical data: Transfer film: polyurethane, cast/Adhesive: co-polyester hotmelt/Thickness in [mm]: 0.10 +/- 10%/Liner: PET film, non-adhesive | Transfer conditions- Pressure: 2.5–3.0 bar [medium pressure]/Temperature/time: 130°C, 5 sec. / 150°C, 4 sec. / 160°C, 3 sec. | NYLON - pressure: 2.0 bar [low pressure]/Temperature/Time: 150°C/5 sec. pre-press/5 sec. press onto nylon/remove PET liner, cover transfer with silicon paper & apply pressure for further 10 sec. | Please consider adjusting the application time when using highly textured cotton or mixed fabrics. | Wash resistance: 60°C/Use only colour-safe and mild detergents/Wash textiles inside out/Suitable for tumble drying (commercial tumble dryers up to max. 100°C) | Printing: True sided | TURBO PRINT 4046 MATT is a heat-sealable, printable PU textile transfer film (opaque white, 100 µ) suitable for light and dark textiles. Due to a special top coat, the film offers excellent wash resistance. | TURBO PRINT 4046 MATT is suitable for transfer to textiles like cotton, polyester, uncoated nylon, mixtures of polyester/cotton and polyester/acrylic. Waterproof nylon fabrics should be tested for suitability before carrying out transfers. | TURBO PRINT 4046 MATT offers a high print resolution with a matt finish and has a pleasantly soft textile feel. The transfer film is used for motifs and logos on sport, leisure and work wear. | TURBO PRINT 4046 MATT is compatible with all current inkjet printers using ECO-solvent, solvent and latex inks. Due to the newly developed, non-adhesive PET film liner, even very small letters and motifs can be easily cut by a CAD/CAM plotter after the printing process and subsequently weeded. We recommend the use of POLI-TACK 853 and POLI-TACK 854/870 for transfer and as protective cover during hot transfer. The PET liner should be removed while it is still slightly warm. | The raw materials used are not harmful to the environment and are free from PVC, plasticisers and heavy metals. | We recommend carrying out an application test on original materials. | Due to the various influences resulting from the production and transfer of the transfer film, the nature of the materials and the washing and cleaning conditions, product liability can only apply to unprocessed materials.



PT950 | 5905

Solvent-Flock 5905

100% Viscose

Roll Length: 25m x Roll Width: 0,5m

Poli-Tape Flock

STANDARD

Technical data - Transfer film: viscose flock/Adhesive: copolyester-hotmelt/Thickness [mm]: 0.56 +/- 10%/(standard) liner: silicone-paper, white | Transfer conditions - Temperature: 160°C/Pressure: 2.5-3.0 bar [medium pressure]/Time: 15 sec. | Wash resistance: 40°C/Use only colour-safe and mild detergents/Wash textiles inside out/Suitable for tumble drying | SOLVENT-FLOCK 5905 is a heat-sealable viscose flock (white, 560 µ) which is suitable for direct printing with ECO-Solvent and solvent inks. Due to the special fibre impregnation, a photo-realistic print resolution with radiant colours is achieved. The liner on the hotmelt side allows motifs and logos to be cut by all current CAD/CAM plotters after printing. | The flock has excellent cutting and weeding properties and demonstrates excellent washing resistance. | Suitable for printing motifs and logos on sports, leisure and work wear. | Fabrics that have a water-repellent finish or waterproofing are not suitable for heat transfers. | We recommend carrying out an application test on original materials. | Due to the various influences resulting from the production and transfer of the transfer film, the nature of the materials and the washing and cleaning conditions, product liability can only apply to unprocessed materials.

**PT951** | 5901**Subli-Flock 5901**

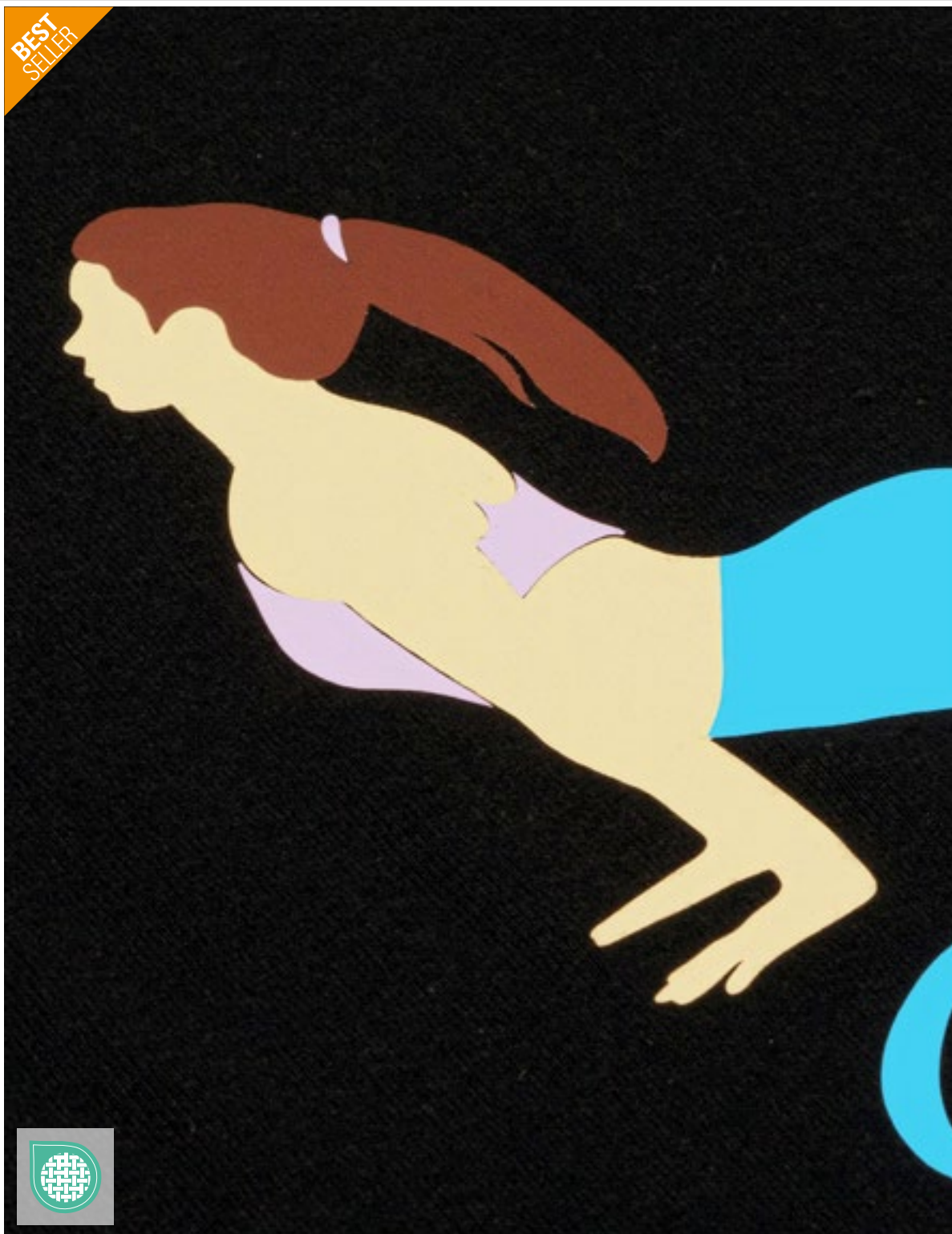
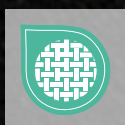
100% Polyester

Roll Length: 25m x Roll Width: 0,5m

Poli-Tape Flock

WHITE

Technical Data - Transfer Film: Polyester flock/Adhesive: Copolyester-hotmelt/Thickness [mm]: 0.64 +/- 10%/Liner: Silicone paper, white | Transfer conditions - Temperature: 160°C/Pressure: 2.5–3.0 bar [medium pressure]/Time: 15 sec. | Application: Print transfer paper with sublimation ink (mirror-inverted)/Place the sublimation paper on the flock and transfer the motif using a heating press set at 185°C, applying medium pressure (2.0 bar) for 40–45 seconds. /Press the printed flock onto the textile, following the specified transfer guidelines | Wash resistance: 60°C/Use only colour-safe and mild detergents/Wash textiles inside out/Suitable for tumble drying | Printing: indirectly using transfer paper | Heat-sealable Polyesterflock (white), with excellent results with dye-sublimation transfer-printing. | The liner on the hotmelt side allows motifs and logos to be cut by all current CAD/CAM plotters after printing. The flock offers excellent weeding properties. | Suitable for printing motifs and logos on sport, leisure and work wear. | The high fibre density ensures bold, brilliant colours are retained during printing. | The polyester flock has excellent resistance to yellowing. | Fabrics that have a water-repellent finish or waterproofing are not suitable for heat transfers. | We recommend carrying out an application test on original materials. | Due to the various influences resulting from the production and transfer of the transfer film, the nature of the materials and the washing and cleaning conditions, product liability can only apply to unprocessed materials.



SA100 CAD-CUT® Premium Plus

100% Polyurethane

Roll Length: 25m x Roll Width: 0.5m

Stahls

APPLE GREEN 421 (CA. P. 368C)	AQUA 360 (CA. P. 631C)	BEIGE 004 (CA. P. 4685C)	BERRY 253 (CA. P. 225C)	BLACK 700	BROWN 550 (CA. P. 7616C)	BURGUNDY 270 (CA. P. 188C)	COLUMBIA 330 (CA. P. 4150C)	CREAM 005 (CA. P. 479C)
DARK GREEN 410 (CA. P. 560C)	DARK GREY 780 (CA. P. 419C)	DEEP NAVY 335 (CA. P. 2378C)	DOVE BLUE 340	FUCHSIA 250 (CA. P. 214C)	GOLD 115 (CA. P. 871C)	GREEN 400 (CA. P. 7727C)	GREY 730 (CA. P. 7543C)	ICEBERG GREEN 424 (CA. P. 443C)
LEMON 100 (CA. P. 7405C)	LIGHT BLUE 320 (CA. P. 298C)	LIGHT GREEN 422 (CA. P. 362C)	LIGHT ORANGE 185 (CA. P. 1495C)	MEDIUM BROWN 555 (CA. P. 2472C)	MID GREY 740 (CA. P. COOL GRAY 10C)	MINT 419 (CA. P. 339C)	NAVY 350 (CA. P. 532C)	NEON BLUE 301
NEON GREEN 401	NEON ORANGE 181	NEON PINK 241	NEON YELLOW 101	OLIVE 430 (CA. P. 7763C)	ORANGE 180 (CA. P. 021C)	PASTEL BLUE 321 (CA. P. 538C)	PASTEL GREEN 420 (CA. P. 358C)	PASTEL MINT 370 (CA. P. 317C)
PASTEL PINK 255 (CA. P. 2036C)	PASTEL PURPLE 205 (CA. P. 2071C)	PASTEL YELLOW 105 (CA. P. 602C)	PEACH 006 (CA. P. 712C)	PINK 252 (CA. P. 507C)	PISTACHIO GREEN 425 (CA. P. 5777 C)	PURPLE 280 (CA. P. 2096C)	RED 200 (CA. P. 186C)	ROSE PINK 256 (CA. P. 694 C)
ROSÉ GOLD 215	ROYAL BLUE 300 (CA. P. 286C)	SAGE GREEN 423 (CA. P. 7537C)	SAHARA YELLOW 104 (CA. P. 7407 C)	SIGNAL RED 210 (CA. P. 185C)	SILVER 815 (CA. P. 877C)	SUNFLOWER YELLOW 106 (CA. P. 137C)	TEXAS ORANGE 182 (CA. P. 4013C)	TURQUOISE 380 (CA. P. 7717C)
VINTAGE PINK 254	WHITE 001	YELLOW 110 (CA. P. 012C)						

Polyurethane (PU) flex film, high coverage and a matt surface finish | Soft hand feel | Adhesive carrier | Easy cutting and weeding | Applicable to almost all common types of textiles | Suitable for multi-colour proofs | Cotton, cotton blend, elastane etc.: Temperature: 130°C/150°C, Time: 10 sec. / 5 sec. Pressure: Medium (#4–6 on Hotronix®), Peel: hot | On nylon/nylon-blend: Temperature: 130°C, Time: 10 sec., Pressure: Light, (#2–4 on Hotronix®), Peel: Light | Recommended fabrics: 100% cotton, 100% polyester (Test before application), 100% nylon (Please consider the other application instruction), Polyester-cotton-blends, Elastane, Satin, Polyester mesh | Multi-colour designs: Apply background for 3–5 sec. peel carrier cold, repeat process for each additional colour, apply last colour for 18–20 sec., peel carrier cold | You should always test cut prior to any production run, cutter settings will need to be adjusted as the blade ages | For optimal cutting and weeding, maintain a line thickness of at least 2.0 mm for lettering and logos | Washable up to 60°C, up to 30°C on nylon fabric | Do not use fabric softeners or bleach | Suitable for drying with gentle adjustment | Can be directly ironed | Store in cool, dry area; avoid direct heat and sunlight

BEST
SELLER**STAHL'S**
EUROPE • AFRICA • MID EAST**SA150 CAD-CUT® SportsFilm**

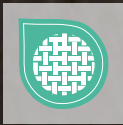
100% Polyurethane

Roll Length: 25m x Roll Width: 0,5m

Stahls

APPLE GREEN 421 (CA. P. 368C)	AQUA 360 (CA. P. 631C)	BEIGE 004 (CA. P. 4685C)	BERRY 253 (CA. P. 225C)	BLACK 700	BROWN 550 (CA. P. 7616C)	BURGUNDY 270 (CA. P. 188C)	COLUMBIA 330 (CA. P. 4150C)	CREAM 005 (CA. P. 479C)
DARK GREEN 410 (CA. P. 560C)	DARK GREY 780 (CA. P. 419C)	DEEP NAVY 335 (CA. P. 2378C)	DOVE BLUE 340	FUCHSIA 250 (CA. P. 214C)	GOLD 115 (CA. P. 871C)	GREEN 400 (CA. P. 7727C)	GREY 730 (CA. P. 7543C)	ICEBERG GREEN 424 (CA. P. 443C)
LEMON 100 (CA. P. 7405C)	LIGHT BLUE 320 (CA. P. 238C)	LIGHT GREEN 422 (CA. P. 362C)	LIGHT ORANGE 185 (CA. P. 1495C)	MEDIUM BROWN 555 (CA. P. 2472C)	MID GREY 740 (CA. P. COOL GRAY 10C)	MINT 419 (CA. P. 339C)	NAVY 350 (CA. P. 532C)	NEON BLUE 301
NEON GREEN 401	NEON ORANGE 181	NEON PINK 241	NEON YELLOW 101	OLIVE 430 (CA. P. 7763C)	ORANGE 180 (CA. P. 021C)	PASTEL BLUE 321 (CA. P. 538C)	PASTEL GREEN 420 (CA. P. 358C)	PASTEL MINT 370 (CA. P. 317C)
PASTEL PINK 255 (CA. P. 2036C)	PASTEL PURPLE 295 (CA. P. 2071C)	PASTEL YELLOW 105 (CA. P. 602C)	PEACH 006 (CA. P. 712C)	PINK 252 (CA. P. 507C)	PISTACHIO GREEN 425 (CA. P. 5777 C)	PURPLE 280 (CA. P. 2096C)	RED 200 (CA. P. 186C)	ROSE PINK 256 (CA. P. 694 C)
ROSÉ GOLD 215	ROYAL BLUE 300 (CA. P. 286C)	SAGE GREEN 423 (CA. P. 7537C)	SAHARA YELLOW 104 (CA. P. 7407 C)	SIGNAL RED 210 (CA. P. 185C)	SILVER 815 (CA. P. 877C)	SUNFLOWER YELLOW 106 (CA. P. 137C)	TEXAS ORANGE 182 (CA. P. 4013C)	TURQUOISE 380 (CA. P. 7717C)
VINTAGE PINK 254	WHITE 001	YELLOW 110 (CA. P. 012C)						

Polyurethane (PU) flex film with adhesive backing, therefore ideal for small and fine details | This film is printable in 5 seconds and the carrier is hot peelable | High opacity and slightly glossy finish | Easy cutting and weeding | Suitable for multicolour proofs | Temperature: 130°C/150°C, Time: 10 sec. / 5 sec., Pressure: medium, (#4-6 for Hotronix®), Peel: hot | Recommended fabrics: 100% cotton, 100% polyester (Test before application), polyester-cotton blends | Multi-colour designs: Apply background for 3-5 sec. peel carrier cold, repeat process for each additional colour, apply last colour for 13-15 sec., remove carrier hot | You should always test cut prior to any production run, cutter settings will need to be adjusted as the blade ages | For optimal cutting and weeding, maintain a line thickness of at least 1 mm for lettering and logos | Washable up to 60°C | Do not use fabric softeners or bleach | Suitable for drying with gentle adjustment | Can be directly ironed | Store in cool, dry area; avoid direct heat and sunlight



SA180 | 163588

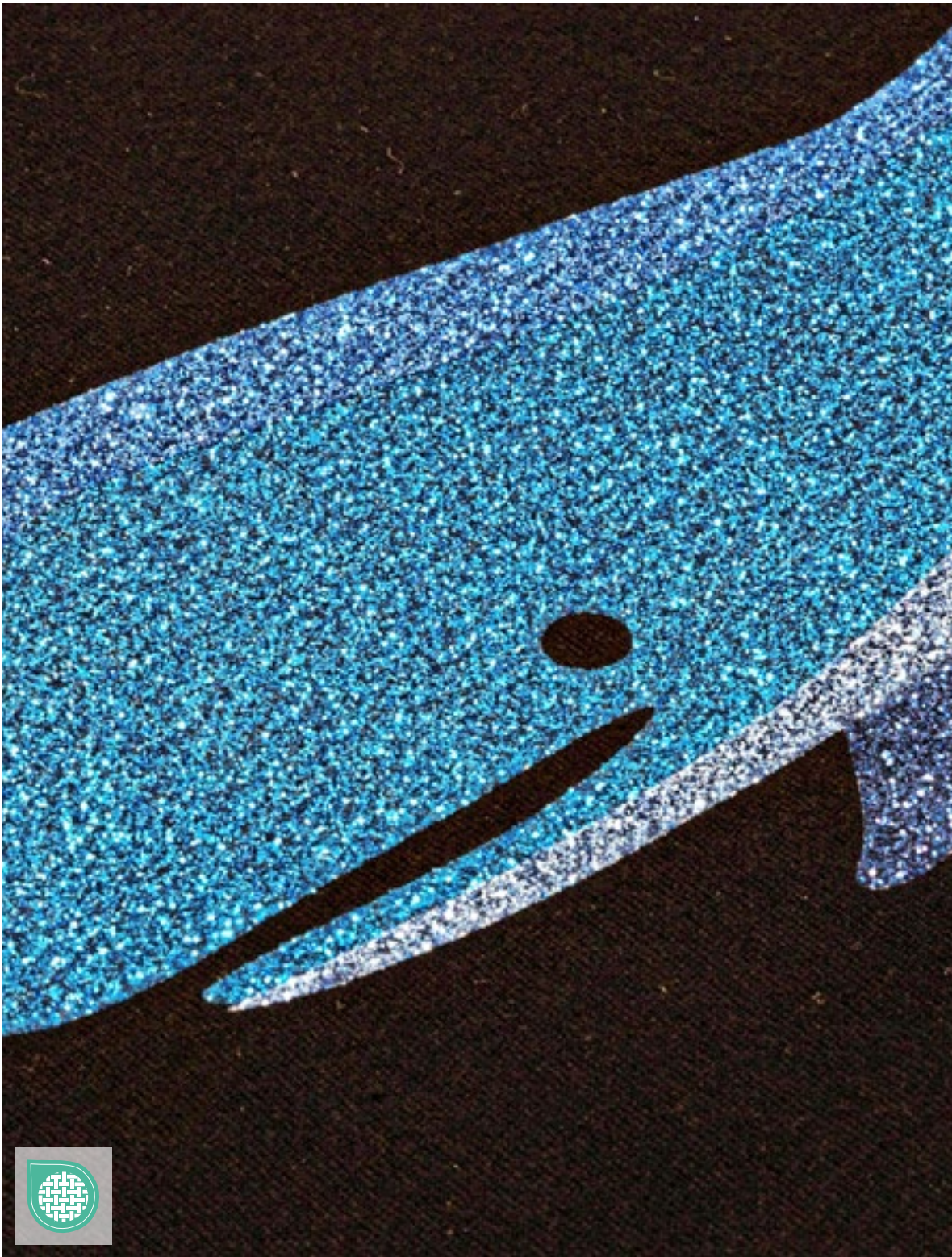
CAD-COLOR® Premium

Roll Length: 25m x Roll Width: 0,5m

Stahls

STANDARD

Matt, textile printing film, suitable for printing and cutting small details | Very easy to cut and weed due to the polyester carrier | The material can be processed further after a brief drying time | Highly brilliant colours with high wash stability | The textile printing film can be printed with solvent and eco-solvent inks | Temperature: 130°/150°C, time: 10 seconds / 5 sec., Pressure: medium, (#4–6 for Hotronix®), Carrier: peel hot, Carrier (nylon): peel cold | Recommended fabrics: 100% cotton, 100% polyester, 100% nylon (Test before application), polyester-cotton blends | You should always test cut prior to any production run, cutter settings will need to be adjusted as the blade ages, cutting too deep will result in weeding or printing difficulties | Washable up to 60 °C | Do not use fabric softeners or bleach | Washing and ironing inside out | Store in a cool, dry environment, avoid direct heat or sunlight | Item Cad-Color® Magic Mask SA918 essential for applying film


SA200 CAD-CUT® Glitter

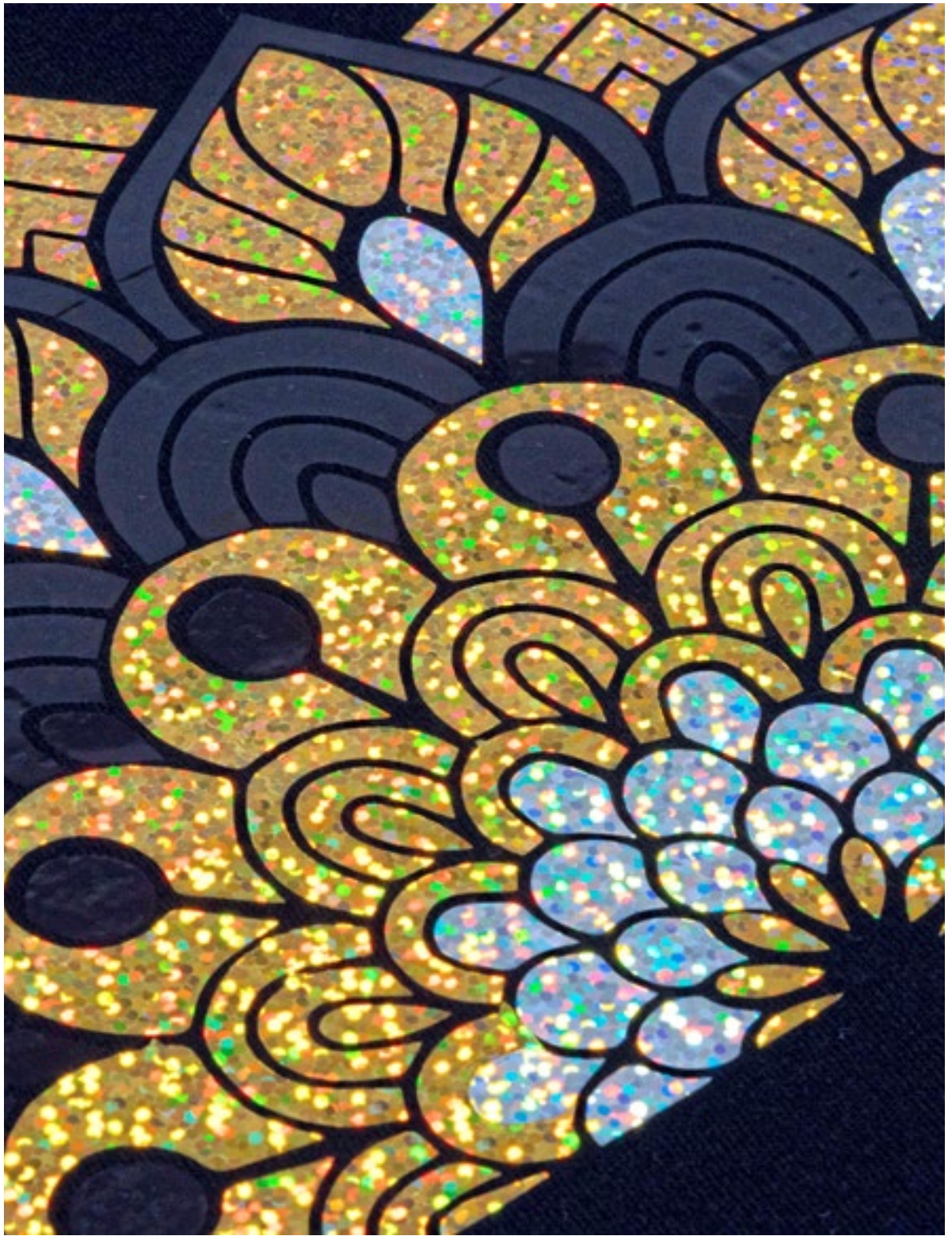
100% Polyurethane

Roll Length: 25m x Roll Width: 0,5m

Stahls

GLITTER BEACH BLUE 962	GLITTER BLACK 928	GLITTER BLACK GOLD 947	GLITTER BLACK SILVER 949	GLITTER BLUE 922	GLITTER BROWN 926	GLITTER BURGUNDY 958	GLITTER CHERRY 952	GLITTER COLUMBIA BLUE 930
GLITTER CONFETTI 948	GLITTER CORONADO GOLD 968	GLITTER CURRANT 979	GLITTER DARK GREEN 933	GLITTER DOWN UNDER 971	GLITTER EGGPLANT 954	GLITTER FLORIDA ORANGE 975	GLITTER GOLD 920	GLITTER GREEN 925
GLITTER HEMATITE 973	GLITTER HOLO BLACK 956	GLITTER HOLO GOLD 935	GLITTER HOLO PINK 986	GLITTER HOLO SILVER 951	GLITTER HOLO WHITE 955	GLITTER HOT PINK 943	GLITTER KELLY GREEN 932	GLITTER LAVENDER 946
GLITTER LIGHT BLUE 950	GLITTER LIGHT BROWN 978	GLITTER LIGHT GREEN 953	GLITTER LIGHT ROSE GOLD 960	GLITTER MEDIUM PINK 966	GLITTER MULTI 929	GLITTER NAVY 944	GLITTER NEON BLUE 938	GLITTER NEON GREEN 937
GLITTER NEON ORANGE 939	GLITTER NEON PINK 941	GLITTER NEON PURPLE 940	GLITTER NEON YELLOW 936	GLITTER NEW COPPER	GLITTER NIGHT FALL 972	GLITTER OLD GOLD 945	GLITTER ORANGE 931	GLITTER ORCHID 970
GLITTER PALACE 967	GLITTER PALE YELLOW 961	GLITTER PERSIMMON 976	GLITTER PINK 927	GLITTER PURPLE 924	GLITTER RAINBOW CORAL 964	GLITTER RAINBOW PLUM 965	GLITTER RED 923	GLITTER ROSE GOLD 957
GLITTER ROYAL BLUE 942	GLITTER SILVER 921	GLITTER TEAK 974	GLITTER VAN GOGH 969	GLITTER VINTAGE GOLD 963	GLITTER WATERMELON 959	GLITTER WHITE 934		

Durable, washable glitter foil, easy to weed due to the adhesive backing | Temperature: 150°C, Time: 10 sec., Pressure: medium, (#4-6 on Hotronix®), Peel: hot | Recommended fabrics: 100% cotton, 100% polyester (Test before application), polyester-cotton blends | Multi-Colour-Designs: is not recommended for multi-layer applications | You should always test cut prior to any production run, cutter settings will need to be adjusted as the blade ages | For optimal cutting and weeding, maintain a line thickness of at least 2.5 mm for lettering and logos | Washable up to 40°C | Do not use fabric softeners or bleach | Suitable for drying with gentle adjustment | Washing and ironing inside out | Store in cool, dry area; avoid direct heat and sunlight



SA250 CAD-CUT® Effect

100% Polyurethane

Roll Length: 25m x Roll Width: 0,5m

Stahls

CRYSTAL 912	MULTI 914	RAINBOW 900	SPARKLE BLACK 915	SPARKLE BLUE 906	SPARKLE GOLD 903	SPARKLE GREEN 908	SPARKLE LIGHT-BLUE 905	SPARKLE PINK 909
SPARKLE PURPLE 907	SPARKLE RED 904	SPARKLE SILVER 902	SPECTRUM 901					

Flex foil with glossy surface finish | Adhesive carrier | Easy cutting and weeding | Temperature: 150°C, Time: 10 sec., Pressure: medium, (#4–6 on Hotronix®), Peel: cold | Recommended fabrics: 100% cotton, 100% polyester (Test before application), polyester-cotton blends | Multi-Colour-Designs: is not recommended for multi-layer applications | You should always test cut prior to any production run, cutter settings will need to be adjusted as the blade ages | For optimal cutting and weeding, maintain a line thickness of at least 1.5 mm for lettering and logos | Washable up to 40 °C | Do not use fabric softeners or bleach | Suitable for drying with gentle adjustment | Wash and iron inside out | Store in cool, dry area; avoid direct heat and sunlight | Colour spectrum: Every 60 cm there is an approx. 0.5 mm wide horizontal strip in the surface of the film for production reasons


SA300 CAD-CUT® Premium Plus Sublistop

100% Polyurethane

Roll Length: 25m x Roll Width: 0,5m

Stahls

CREAM 005 (CA. P. 479C)	GOLD 115 (CA. P. 871C)	GREY 730 (CA. P. 7543C)	LIGHT BLUE 320 (CA. P. 298C)	LIGHT GREEN 422 (CA. P. 362C)	LIGHT ORANGE 185 (CA. P. 1495C)	RED 200 (CA. P. 186C)	SILVER 815 (CA. P. 877C)	TURQUOISE 380 (CA. P. 7717C)
WHITE 001	YELLOW 110 (CA. P. 012C)							

Polyurethane (PU) flex film with sublimation barrier layer and optimal coverage | Adhesive carrier | Especially for the printing of functional clothing and softshell jackets | Easy cutting and weeding | Suitable for multicolour proofs | Temperature: 130°C, Time: 10 sec., Pressure: medium, (#4–6 on Hotronix®), Peel: cold | Recommended fabrics: 100% polyester, 100% sublimated polyester, polyester-cotton blends, polyester caps, polyester mesh | Multi-colour designs: Apply background for 3–5 sec. peel carrier cold, repeat process for each additional colour, apply last colour for 18–20 sec., peel carrier cold | You should always test cut prior to any production run, cutter settings will need to be adjusted as the blade ages | For optimal cutting and weeding, maintain a line thickness of at least 2.5 mm for lettering and logos | Washable up to 40 °C | Do not use fabric softeners or bleach | Suitable for drying with gentle adjustment | Can be directly ironed | Store in cool, dry area; avoid direct heat and sunlight



SA350 CAD-CUT® Flock

Roll Length: 25m x Roll Width: 0,5m

Stahls

AQUA 390 (CA. P. 3125C)	BERRY 253 (CA. P. 2046C)	BLACK 700	BROWN 530 (CA. P. 4695C)	BURGUNDY 270 (CA. P. 505C)	COOL GREY 730 (CA. P. COOL GRAY 6C)	DARK BROWN 550 (CA. P. 7617C)	DARK GREY 780 (CA. P. 432C)	GREEN 400 (CA. P. 7733C)
ICE BLUE 310 (CA. P. 297C)	LEMON 100 (CA. P. YELLOW 012C)	LIME GREEN 405 (CA. P. 367C)	MAGENTA 245 (CA. P. 214C)	MINT 419 (CA. P. 7471C)	NAVY 350 (CA. P. 534C)	NEON GREEN 401	NEON ORANGE 181	NEON PINK 241
NEON YELLOW 101	ORANGE 180 (CA. P. 021C)	PASTEL PINK 255 (CA. P. 700C)	PURPLE 280 (CA. P. 7665C)	RED 200 (CA. P. 1935C)	ROYAL BLUE 300 (CA. P. 2370C)	SIGNAL RED 210 (CA. P. 199C)	SKY BLUE (CA. P. 2131C)	WHITE 001
YELLOW 110 (CA. P. 2010C)								

Due to the long and dense flock fibres, this film has high opacity, colour brilliance and a soft, velvety feel | Equipped with an adhesive backing, even fine details can be easily cut and weeded | Temperature: 165°C, Time: 15 sec., Pressure: medium (#4–6 on Hotronix®), Peel: warm/cold | Recommended fabrics: 100% cotton, 100% polyester (Test before application), polyester-cotton blends | Multi-colour designs: Not suitable for multi-layer application | You should always test cut prior to any production run, cutter settings will need to be adjusted as the blade ages | For optimal cutting and weeding, maintain a line thickness of at least 1.5 mm for lettering and logos | Washable up to 60°C | Do not use fabric softeners or bleach | Suitable for drying with gentle adjustment | Can be directly ironed | Store in cool, dry area; avoid direct heat and sunlight


SA903 CAD-CUT® Basic Film

Roll Length: 25m x Roll Width: 0,5m

Stahls

BLACK 700	GOLD 115 (CA. P. 871C)	GREEN 400 (CA. P. 7727C)	NAVY 350 (CA. P. 532C)	RED 200 (CA. P. 186C)	ROYAL BLUE 300 (CA. P. 286C)	SILVER 815 (CA. P. 877C)	WHITE 001	YELLOW 110 (CA. P. 012C)
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Polyurethane (PU) flex film with matt surface and optimum coverage | Ideal for plotting larger motifs and numbers, as the material has a non-adhesive backing | Suitable for multicolour proofs | Temperature: 160°C, Time: 10 sec., Pressure: medium, (#4–6 on Hotronix®), Peel: cold | Recommended fabrics: 100% cotton, 100% polyester (Test before application), polyester-cotton blends | Multi-colour designs: Apply background for 3–5 sec. peel carrier cold, repeat process for each additional colour, apply last colour for 18–20 sec., peel carrier cold | You should always test cut prior to any production run, cutter settings will need to be adjusted as the blade ages | For optimal cutting and weeding, maintain a line thickness of at least 1.5 mm for lettering and logos | Washable up to 60°C | Do not use fabric softeners or bleach | Suitable for drying with gentle adjustment | Washing and ironing inside out | Store in cool, dry area; avoid direct heat and sunlight



SA904 | 162114

CAD-COLOR® Solvent Flock

Roll Length: 25m x Roll Width: 0,5m

Stahls

STANDARD

Printable flock film with optimum coverage | Brilliant colour reproduction and wash stability | After washing, the flock fibres straighten up again so that the feel is even softer | Temperature: 180°C, Time: 12 sec., Pressure: medium, (#4–6 on Hotronix®), Peel: cold | Recommended fabrics: 100% cotton, 100% polyester (Test before application), polyester-cotton blends | You should always test cut prior to any production run, cutter settings will need to be adjusted as the blade ages, cutting too deep will result in weeding or printing difficulties | Washable up to 40 °C | Do not use fabric softeners or bleach | Suitable for drying with gentle adjustment | Wash inside out | Store in cool, dry area; avoid direct heat and sunlight

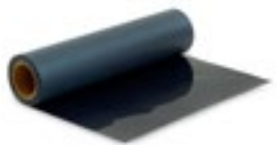

SA907 | 162117 **CAD-CUT® Reflective**

Roll Length: 25m x Roll Width: 0,5m

Stahls

SILVER REFLECTIVE

Highly reflective flex film, ideal for security applications | Ideal for plotting larger motifs, as the material has no adhesive backing | Please remove the protection carrier before cutting | Temperature: 150° C, time: 5 sec. Second pressing 5 sec., Pressure: medium, (#4–6 on Hotronix®), Peel: hot | Recommended fabrics: 100% cotton, 100% polyester (Test before application), polyester-cotton blends | Multi-Colour-Designs: is not recommended for multi-layer applications | You should always test cut prior to any production run, cutter settings will need to be adjusted as the blade ages | For optimal cutting and weeding, maintain a line thickness of at least 3 mm for lettering and logos | Washable up to 40 °C | Do not use fabric softeners or bleach | Suitable for drying with gentle adjustment | Washing and ironing inside out | Store in cool, dry area; avoid direct heat and sunlight



SA908

CAD-CUT® Silicone 200

SA909

CAD-CUT® Silicone 500

Roll Length: 25m x Roll Width: 0,5m

Stahls

Roll Length: 25m x Roll Width: 0,5m

Stahls

BLACK 700	GREEN 400 (CA. P. 7727C)	GREY 730 (CA. P. 422C)	LIGHT BLUE 320 (CA. P. 2148C)
RED 200 (CA. P. 186C)	ROYAL BLUE 300 (CA. P. 286C)	WHITE 001	

BLACK 700	GREEN 400 (CA. P. 7727C)	GREY 730 (CA. P. 422C)	LIGHT BLUE 320 (CA. P. 2148C)
RED 200 (CA. P. 186C)	ROYAL BLUE 300 (CA. P. 286C)	WHITE 001	

0.2 mm thick silicone film with a matt surface and soft feel | Temperature: 150°C, Time: 10 sec., Pressure: medium, (#4–6 on Hotronix®), Peel: cold, Reprint: 5 sec | Recommended fabrics: 100% cotton, 100% polyester (Test before application), Polyester-cotton blends, sublimated polyester | Multi-Colour-Designs: is not recommended for multi-layer applications | You should always test cut prior to any production run, cutter settings will need to be adjusted as the blade ages | For optimal cutting and weeding, maintain a line thickness of at least 1.5 mm for lettering and logos | Washable up to 60°C | Do not use fabric softeners or bleach | Suitable for drying with gentle adjustment | Washing and ironing inside out | Store in cool, dry area; avoid direct heat and sunlight

0.5 mm thick silicone film with a matt surface and soft feel | 3D appearance | The material is a natural blocker, and is therefore suitable for use on sublimated polyester | Temperature: 150 °C, Time: 10 sec., Pressure: medium, (#4–6 on Hotronix®), Peel: cold, Reprint: 5 sec | Recommended fabrics: 100% cotton, 100% polyester (Test before application), Polyester-cotton blends, sublimated polyester | Multi-Colour-Designs: is not recommended for multi-layer applications | You should always test cut prior to any production run, cutter settings will need to be adjusted as the blade ages | For optimal cutting and weeding, maintain a line thickness of at least 2.5 mm for lettering and logos | Washable up to 60°C | Do not use fabric softeners or bleach | Suitable for drying with gentle adjustment | Washing and ironing inside out | Store in cool, dry area; avoid direct heat and sunlight



SA910 **CAD-CUT® Silicone 100**

Roll Length: 25m x Roll Width: 0,5m

Stahls

BLACK 700	GREEN 400 (CA. P. 7727C)	GREY 730 (CA. P. 422C)	LIGHT BLUE 320 (CA. P. 2148C)	PASTEL BLUE 321 (CA. P. 538C)	PASTEL PINK 255 (CA. P. 700C)	PASTEL PURPLE 285 (CA. P. 2071C)	RED 200 (CA. P. 186C)	ROYAL BLUE 300 (CA. P. 286C)
TURQUOISE 380 (CA. P. 7717C)	WHITE 001							

0.1 mm thick silicone film with a matt surface and soft feel | The material is stretchable and prevents dye migration on sublimated polyester | Temperature: 150°C, Time: 10 sec., Pressure: medium, (#4–6 on Hotronix®), Peel: cold, Reprint: 5 sec. | Recommended fabrics: 100% cotton, 100% polyester (Test before application), Polyester-cotton blends, sublimated polyester | Multi-Colour-Designs: is not suitable for multi-layer application | You should always test cut prior to any production run, cutter settings will need to be adjusted as the blade ages | For optimal cutting and weeding, maintain a line thickness of at least 1.0 mm for lettering and logos | Washable up to 60°C | Do not use fabric softeners or bleach | Suitable for drying with gentle adjustment | Washing and ironing inside out | Store in cool, dry area; avoid direct heat and sunlight



SA911

CAD-CUT® Disco

Roll Length: 25m x Roll Width: 0,5m

Stahls

BLUE 2001	GOLDEN YELLOW 2004	GREEN 2002	RED 2003
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Holographic and metallic looks with an iridescent chameleon-like finish | The surface is glossy and smooth, giving it a polished look | Temperature: 150°C, Time: 10 sec., Pressure: medium, (#4–6 on Hotronix®), Peel: warm | Recommended fabrics: 100% cotton, 100% polyester (Test before application), polyester-cotton blends | Multi-Colour-Designs: is not suitable for multi-layer application | You should always test cut prior to any production run, cutter settings will need to be adjusted as the blade ages | For optimal cutting and weeding, maintain a line thickness of at least 1.5 mm for lettering and logos | Washable up to 40 °C | Do not use fabric softeners or bleach | Suitable for drying with gentle adjustment | Washing and ironing inside out | Store in cool, dry area; avoid direct heat and sunlight



SA912 | 163149

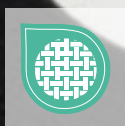
CAD-CUT® Glow In The Dark

Roll Length: 25m x Roll Width: 0,5m

Stahls

STANDARD

Thin, white polyurethane film material that glows in the dark | Matt finish, soft touch and extremely durable | Temperature: 150°C, Time: 10–15 sec., Pressure: medium, (#4–6 on Hotronix®), Peel: warm | Recommended fabrics: 100% cotton, 100% polyester (Test before application), polyester-cotton blends | Multi-Colour Designs: is not suitable for multi-layer applications | You should always test cut prior to any production run, cutter settings will need to be adjusted as the blade ages | For optimal cutting and weeding, maintain a line thickness of at least 3 mm for lettering and logos | Washable up to 40 °C | Do not use fabric softeners or bleach | Suitable for drying with gentle adjustment | Washing and ironing inside out | Store in cool, dry area; avoid direct heat and sunlight



SA913 | 163549

CAD-COLOR® Sportsfilm

Roll Length: 25m x Roll Width: 0,5m

Stahls

STANDARD

Matt, printable textile printing film suitable for printing and cutting small details | Very easy to cut and weed due to the polyester carrier | After a short drying time the material can be processed further | Highly brilliant colours with high wash stability | Can be printed with solvent and eco-solvent inks | Temperature: 130°C/150°C, Time: 10 sec. / 5 sec., Pressure: medium, (#4-6 for Hotronix®), Peel: hot | Recommended fabrics: 100% cotton, 100% polyester (Test before application), polyester-cotton blends | You should always test cut prior to any production run, cutter settings will need to be adjusted as the blade ages, cutting too deep will result in weeding or printing difficulties | Washable up to 60°C | Do not use fabric softeners or bleach | Suitable for drying with gentle adjustment | Washing and ironing inside out | Store in cool, dry area; avoid direct heat and sunlight

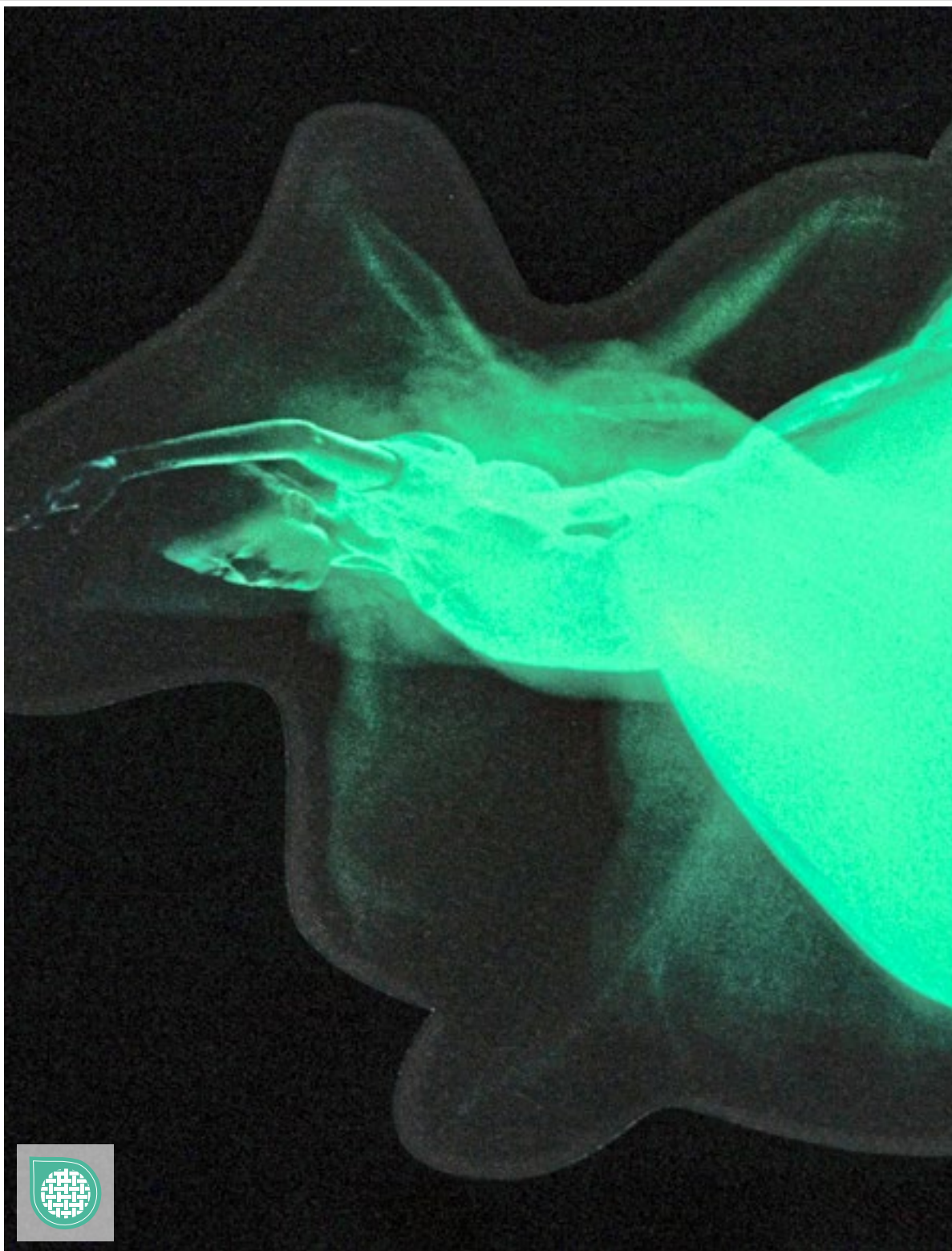

SA915 | 163362

CAD-COLOR® SuperTek Sublistop
Roll Length: 25m x Roll Width: 0,5m

Stahls

SUBLISTOP

With patented ONYX STiX² adhesive and an activated carbon barrier layer that keeps the material elastic and supple despite the block-out function | A short pressure time at low temperature protects the textile surface | Will adhere to virtually all fabrics | Temperature: 150°C, Time: 5 sec., Pressure: medium, (#4-6 on Hotronix®), Peel: warm, Repress: 8 sec. | Recommended fabrics: 100% cotton, 100% polyester (Test before application), Polyester-cotton blends, elastane blends, most nylon garments (Test before application) | You should always test cut prior to any production run, cutter settings will need to be adjusted as the blade ages, cutting too deep will result in weeding or printing difficulties | Washable up to 40 °C | Do not use fabric softeners or bleach | Suitable for drying with gentle adjustment | Can be directly ironed | Store in a cool, dry environment, avoid direct heat or sunlight



SA916 | 121865

CAD-COLOR® Glow In The Dark

Roll Length: 25m x Roll Width: 0,5m

Stahls

STANDARD

Soft, polyurethane textile printing film that luminesces after being charged by a light source | Temperature: 150°C, Time: 12 sec., Pressure: medium, (#4–8 on Hotronix®), Peel: cold | Recommended fabrics: 100% cotton, 100% polyester (test before application), polyester-cotton blends, elastane blends, satin/Cordura® | You should always test cut prior to any production run, cutter settings will need to be adjusted as the blade ages, cutting too deep will result in weeding or printing difficulties | Washable up to 40 °C | Do not use fabric softeners or bleach | Suitable for drying with gentle adjustment | Washing and ironing inside out | Store in cool, dry area; avoid direct heat and sunlight



SA917 | 110843

CAD-COLOR® Sublistop

Roll Length: 25m x Roll Width: 0,5m

Stahls

SUBLISTOP

Full colour digital polyurethane film that features a barrier layer, which prevents dye sublimation from damaging your designs | Sublistop provides a barrier preventing dye migration making it perfect for athletic and sporting apparel | Temperature: 130°C, Time: 10 sec., Pressure: medium, (#4-6 on Hotronix®), Peel: cold | Recommended fabrics: 100% sublimated polyester (test before application), Polyester-cotton blends, Softshell | You should always test cut prior to any production run, cutter settings will need to be adjusted as the blade ages, cutting too deep will result in weeding or printing difficulties | Washable up to 40 °C | Do not use fabric softeners or bleach | Suitable for drying with gentle adjustment | Washing and ironing inside out | Store in cool, dry area; avoid direct heat and sunlight



SA918 | 163284

CAD-COLOR® Magic Mask High Tack

Roll Length: 50m x Roll Width: 0,5m

Stahls

STANDARD

Heat-resistant transfer film, which is required for the application of almost all CAD-COLOR® products | Stronger adhesive force | New paper carrier, runs better on cold laminators | It is pulled onto the printed and weeded motif with the aid of a squeegee or a cold laminator | Suitable for: 100% cotton, 100% polyester, polyester/cotton-blended fabric, polyester blends, elastane, 100% nylon

BEST
SELLER

l-flex

**T100 L-Flex**

100% Polyurethane

Roll Length: 25m x Roll Width: 0,5m

L-Flex

ANTHRACITE (CA. P. 6217C)	ANTIQUE GOLD (CA. P. 18-0550TCX)	ANTIQUE SILVER (CA. P. 7506C)	APPLE GREEN (CA. P. 375C)	AQUA GREEN (CA. P. 322C)	AUBERGINE (CA. P. 518C)	BABY PINK (CA. P. 189C)	BEIGE (CA. P. 7401C)	BLACK (CA. P. BLACK 3C)
BORDEAUX (CA. P. 19-1930TCX)	BROWN (CA. P. 7533C)	CARDINAL RED (CA. P. 208C)	COFFEE (CA. P. 4715C)	FLAME RED (CA. P. 032C)	FOREST GREEN (CA. P. 553C)	FUCHSIA (CA. P. 215C)	GOLD METALLIC (CA. P. 871C)	GREEN (CA. P. 349C)
GREY (CA. P. 430C)	ICE BLUE (CA. P. 281C)	LEMON YELLOW (CA. P. 3945U)	LIGHT APRICOT (CA. P. 475C)	LIGHT GREEN (CA. P. 366C)	LIGHT GREY (CA. P. 179-3C)	LILAC (CA. P. 659C)	MAGENTA (CA. P. 210C)	MEDIUM YELLOW (CA. P. 123C)
MILITARY GREEN (CA. P. 5743C)	MINT (CA. P. 337C)	NAVY BLUE (CA. P. 296C)	NEON BERRY (CA. P. 2602C)	NEON BLUE (CA. P. 2925C)	NEON GREEN (CA. P. 802C)	NEON ORANGE (CA. P. 804C)	NEON PINK (CA. P. 806C)	NEON RED (CA. P. 805C)
NEON YELLOW (CA. P. 809C)	OLIVE (CA. P. 577U)	ORANGE (CA. P. 30-8C)	PASTEL YELLOW (CA. P. 4-5C)	PEACH FUZZ (CA. P. 13-1023TCX)	PERI (CA. P. 17-3938TPG)	PURPLE (CA. P. 273C)	RED (CA. P. 49-8C)	ROYAL BLUE (CA. P. 647C)
SAGE GREEN (CA. P. 2404 C)	SAPPHIRE (CA. P. 7461C)	SILVER METALLIC (CA. P. 877C)	SKY BLUE (CA. P. 297C)	TURQUOISE (CA. P. 3155C)	VIOLET (CA. P. 2567C)	WHITE	YELLOW (CA. P. 1235C)	

Technical data - Transfer film: Polyurethane, cast/Adhesive: polyurethane-hotmelt/Thickness mm: 0.1 +/- 10%/Liner: PET film, self-adhesive | Transfer conditions - Temperature: 160°C/Pressure: 2.5-3.5 bar (medium pressure)/Time: 15 sec. | Wash resistance: 80°C/Suitable for tumble drying and dry cleaning; Perchloroethylene (Tetrachloroethylene)/Wash textiles inside out | L-FLEX is an ecologically safe polyurethane film with a matt, non-reflective surface. | L-FLEX is suitable to transfer onto textiles like cotton, mixtures of polyester/cotton and polyester/acrylic. | Suitable for lettering on T-shirts, jerseys, sports and leisure wear, sports bags and fan articles such as e.g. flags. | Recommended Knife: Standard, 45° | The liner should be removed when warm. Exceptions to this are the Neon colours and Light Blue, which should be removed when cold. | This film should not be used on dark textiles with a high polyester content as this can lead to discolouration (bleed-through) of the textile. In such cases, we recommend the use of Poli-Flex® Blockout Soft PT601N. | Nylon and textiles with hydrophobic impregnation are not suitable for heat transfer. In this case, L-Flex Nylon T500 should be used. | The soft, rubber-elastic transfer film ensures that textiles have a pleasant feel and are comfortable to wear. L-Flex has excellent opacity. The self-adhesive PET liner allows repositioning of the plotted motifs. | The raw materials used are not harmful to the environment and are free from PVC, plasticisers and heavy metals. | If the specified temperature and pressure requirements are not met during the heat transfer printing process, secure and permanent adhesion of the flex film cannot be guaranteed. With the exception of the colours metallic and neon, the L-Flex series can be pressed in multiple layers. | We recommend carrying out an application test on original materials. | Due to the various influences resulting from the production and transfer of the transfer film, the nature of the materials and the washing and cleaning conditions, product liability can only apply to unprocessed materials.



BEST
SELLER



T500 **L-Flex Nylon**

100% Polyurethane
Roll Length: 25m x Roll Width: 0,5m

L-Flex

BLACK (CA. P. BLACK 3C)	BORDEAUX (CA. P. 216C)	COOL GREY (CA. P. COOL GREY 8)	FOREST GREEN (CA. P. 553C)	GOLD METALLIC (CA. P. 871C)	GREEN (CA. P. 349C)	LIGHT BLUE (CA. P. 2925C)	NAVY BLUE (CA. P. 296C)	ORANGE (CA. P. 164C)
PURPLE (CA. P. 273C)	RED (CA. P. 187C)	REFLEX NYLON	ROYAL BLUE (CA. P. 647C)	SILVER METALLIC (CA. P. 877C)	WHITE	YELLOW (CA. P. 1236C)		

Technical data - Transfer film: polyurethane, cast/Adhesive: polyurethane-hotmelt/Thickness [mm]: 0.1 +/- 10%/Liner: PET film, self-adhesive | Transfer conditions - Temperature: 150°C/Pressure: 2 bar/Time: pre-press: 4 sec. /Remove polyester liner while lukewarm/Second pressing: 10 sec. | Wash resistance: 40°C/Wash textiles inside out | L-Flex Nylon is a thermally transferable polyurethane film with a special hot melt adhesive for labelling hydrophobic, water-repellent nylon fabrics. | By laminating a transparent, self-adhesive PET film L-Flex Nylon guarantees excellent cutting and weeding properties. | The environmentally friendly polyurethane film offers excellent resistance to washing and cleaning and is pleasant to the touch. | If the specified temperature and pressure requirements are not met during the heat transfer printing process, secure and permanent adhesion of the flex film cannot be guaranteed. | We recommend carrying out an application test on original materials. | Due to the various influences resulting from the production and transfer of the transfer film, the nature of the materials and the washing and cleaning conditions, product liability can only apply to unprocessed materials.

OVERVIEW OF TRANSFER FOILS



T100 | L Flex
T500 | L-Flex Nylon



PT601N | Poli-Flex® Blockout Soft
PT403 | Poli-Flex® Stretch
PT150 | Poli-Flex® Turbo
PT450 | Poli-Flex® Image
PT401 | Poli-Flex® Glitter
PT402 | Poli-Flex® Pearl Glitter
PT200N | Poli-Flex® 4781 Reflex Silver
PT201 | Poli-Flex® 4782 Reflex Eco
PT453 | Poli-Flex® Image 4212/4213
PT452 | Poli-Flex® Black Carbon
PT451 | Poli-Flex® Glossy
PT404 | Poli-Flex® Luminous 4790
PT903 | Ultimate Print Matt 4025
PT905 | Ultimate Print Nylon 4035
PT900 | Turbo Print 4036 Matt
PT902 | Turbo Print 4010-S Blockout
PT904 | Ultimate Print Supersoft 4033 Matt
PT4530 | Poli-Flex® Turbo Reflex
PT906 | Poli-Flex® Printable 4655
PT908 | Turbo Print 4046 Matt
PT950 | Solvent-Flock 5905
PT951 | Subli-Flock 5901
PT800 | Tubitherm® PLT Flock
PT907 | Poli-Flex® Printable 4675 **
PT455 | Poli-Flex® Turbo 4901-1 / 4902-1***
PT300 | Poli-Tack 854 (Additional article for printable films)
PT301 | Poli-Tack 870 Universal (Additional article for printable films)

FLOCK	FLEX	PRINTABLE	100% COTTON	100% POLYESTER / ACRYLIC	MIXED FIBRES	100% NYLON UMBRELLA, WINDBREAKER	WORKWEAR	SOFTSHELL	LYCRA / ELASTANE	MAX. WASHABILITY IN °C	REVERSE ADHESIVENESS			MATERIAL THICKNESS (µ)	PRESSING ONTO THE TEXTILE		
											HIGH	MID	LOW		TEMPERATURE [°C]	PRESSURE [BAR]	DURATION [SEC]
										80				100	160	2,5 - 3	15
										40				100	150	3	4 + 10*



SA903 | CAD-CUT® Basic Film
SA150 | CAD-CUT® Sports Film
SA100 | CAD-CUT® Premium Plus
SA300 | CAD-CUT® Premium Plus Sublistop
SA907 | CAD-CUT® Reflective
SA250 | CAD-CUT® Effect
SA200 | CAD-CUT® Glitter
SA908 | CAD-CUT® Silicone 200
SA909 | CAD-CUT® Silicone 500
SA904 | CAD-COLOR® Solvent Flock
SA910 | CAD-CUT® Silicone 100
SA911 | CAD-CUT® Disco
SA912 | CAD-CUT® Glow in the Dark
SA913 | CAD-COLOR® Sportsfilm
SA180 | CAD-COLOR® Premium
SA915 | CAD-COLOR® SuperTek Sublistop
SA916 | CAD-COLOR® Glow in the Dark
SA917 | CAD-COLOR® Sublistop
SA350 | CAD-CUT® Flock
SA918 | CAD-COLOR® Magic Mask High Tack (Additional items required for all CAD-COLOR® products)

FLOCK	FLEX	PRINTABLE	100% COTTON	100% POLYESTER / ACRYLIC	MIXED FIBRES	100% NYLON UMBRELLA, WINDBREAKER	WORKWEAR	SOFTSHELL	LYCRA / ELASTANE	MAX. WASHABILITY IN °C	REVERSE ADHESIVENESS			MATERIAL THICKNESS (µ)	PRESSING ONTO THE TEXTILE		
											HIGH	MID	LOW		TEMPERATURE [°C]	PRESSURE [BAR]	DURATION [SEC]
										60				80	160	3 - 4	10
										60				80	130 - 150	4 - 6	10 - 5
										40				100	150	3 - 4	10 - 5
										40				150	130	3 - 4	10
										40				140	150	3 - 4	5 + 5
										40				105	150	3 - 4	10
										40				360	150	3 - 4	10
										60				200	150	3	10
										60				500	150	3	10
										40				400	180	3 - 4	12
										60				100	150	4 - 6	10
										40				165	150	4 - 6	10
										40				100	150	4 - 6	10
										60				80	130	4 - 6	10
										60					130 - 150	4 - 6	10 - 5
										40				105	150	4 - 6	5
										40				160	150	4 - 8	12
										40				140	130	4 - 6	10
										60				480	165	4 - 6	15



CFP600 | Unitape 600
CFP303 | Uniprint™ Nature
CFP101N | Uniprint™ Nature

FLOCK	FLEX	PRINTABLE	100% COTTON	100% POLYESTER / ACRYLIC	MIXED FIBRES	100% NYLON UMBRELLA, WINDBREAKER	WORKWEAR	SOFTSHELL	LYCRA / ELASTANE	MAX. WASHABILITY IN °C	REVERSE ADHESIVENESS			MATERIAL THICKNESS (µ)	PRESSING ONTO THE TEXTILE		
											HIGH	MID	LOW		TEMPERATURE [°C]	PRESSURE [BAR]	DURATION [SEC]
										40/60				120	140		10
										40/60				80	140		10



KX118 | Silver Reflective Foil

FLOCK	FLEX	PRINTABLE	100% COTTON	100% POLYESTER / ACRYLIC	MIXED FIBRES	100% NYLON UMBRELLA, WINDBREAKER	WORKWEAR	SOFTSHELL	LYCRA / ELASTANE	MAX. WASHABILITY IN °C	REVERSE ADHESIVENESS			MATERIAL THICKNESS (µ)	PRESSING ONTO THE TEXTILE		
											HIGH	MID	LOW		TEMPERATURE [°C]	PRESSURE [BAR]	DURATION [SEC]
										40					160	3,5	15

* with restriction

** For this foil the additional item POLI-TACK 854 is needed

*** PET foil, not adhesive

All information is subject to change.

