POLI-TAPE®

PRODUCT CATALOGUE



RANGE

HEAT TRANSFER VINYLS

DISCOVER THE OPPORTUNITIES FOR YOUR IDEAS!

POLI-TAPE® is the market-leading manufacturer of high-quality textile transfer films. For over 30 years, we have been manufacturing primarily at our headquarters in Remagen, Germany.

With our transfer films, your printing results will be a complete success: long-lasting quality, fast production processes, vibrant designs. We offer you excellent service, and you can choose from a wide range of colours and products. Thanks to our versatile products, we have the right solution even for challenging requirements.

Take POLI-FLEX® TURBO®, for example. This transfer film can be applied in a matter of seconds at a low temperature. This not only saves production time and energy but also protects delicate fabrics—important factors in these changing times.



MADE IN GERMANY
PREMIUM QUALITY







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OEKO TEX® STANDARD 100 D22-2125 Hohenstein HTTI

V-LABEL INTERNATIONAL V-LABEL.COM VEGAN

POLI-TAPE® textile transfer films are certified



POLI-FLEX® TURBO®

ALWAYS ONE STEP AHEAD

POLI-FLEX® TURBO® is highly flexible and the ideal film for your application – thanks to its low pressing temperature of just 130 °C with a pressing time of only 5 sconds (or at 160 °C in 3 seconds).

Thanks to the low press temperature, you can also use **POLI-FLEX® TURBO®** on heat-sensitive substrates and tackle almost any challenge.



CHARACTERISTICS

- Excellent cutting and weeding
- Liner with high adhesion for safe positioning
- A thin film thickness of 95 µm combined with high opacity
- No scorch or press marks
- Soft, pleasant textile touch
- 69 colours / 5 finishes
- Several layers are stackable
- Excellent wash resistance at 60 °C
- Integrates perfectly in your workflow

SUITABLE FOR:

- Cotton
- Polyester / Cotton
- Not pre-treated Nylon
- Elastane
- Polyester
- Polyester / Acrylic
- Temperature Sensitive Fabrics*

EASY TO CUT | EASY TO WEED | 130 °C 160 °C | 5 SEC 3 SEC | 2,5 – 3,0 BAR MEDIUM PRESSURE

WARM & LUKE WARM | 60 °C TUMBLE DRY DRY CLEANING | LAYERABLE SEE PAGE 29 | LASER CUTTABLE | OEKO TEX® STANDARD 100 | VEGAN

*We recommend to test for suitability.

COLOUR OVERVIEW*

STANDARD

4901 WHITE	4902 BLACK	6989 ANTHRACITE	4912 GREY	4951 LIGHT GREY	4905 NAVY BLUE	4906 ROYAL BLUE	4983 DEEP DENIM BLUE	4965 SKY BLUE	4975 ICE BLUE	6985 PERI	4955 VIOLET
4914 PURPLE	4904 GREEN	4967 APPLE GREEN	4952 FROG GREEN	6995 OLIVE	6988 SAGE GREEN	4968 AQUA GREEN	4977 MINT	4908 RED	4992 CARMINE RED	4973 FLAME RED	4909 BORDEAUX
4915 ORANGE	4929 CORAL	6978 PEACH FUZZ	6997 LIGHT APRICOT	4910 YELLOW	4918 MEDIUM YELLOW	4919 LEMON YELLOW	4958 PASTEL YELLOW	4961 BABY PINK	4980 DUSTY ROSE	4953 LIGHT BERRY	4962 FUCHSIA
6986 VIVA MAGENTA	4917 BEIGE	4954 SAND BEIGE	4981 TAUPE	4998 COFFEE	4916 BROWN						

METALLIC EFFECT

4920 GOLD METALLIC	4921 BRIGHT GOLD	4930 SILVER METALLIC	4931 BRIGHT SILVER	4956 BRONZE	4924 BRIGHT COPPER	4922 ROSE GOLD
6996 FLAMINGO	4957 CHAMPAGNE	4934 BRIGHT YELLOW	4933 BRIGHT LIME	4932 BRIGHT VIOLET	4925 BRIGHT PINK	4926 BRIGHT RED
4927 BRIGHT BLUE	4928 BRIGHT LAVENDER	4990 GLOSSY WHITE	4991 GLOSSY BLACK	4992 GLOSSY RED		

NEON

4903 NEON BLUE	4940 NEON YELLOW	4941 NEON GREEN	4942 NEON ORANGE
4944 NEON RED	4943 NEON PINK	4945 NEON DARK PINK	4987 NEON BERRY

MORE INFORMATIONS



*Colours are not binding.

SAVE TIME AND ENERGY WITH POLI-FLEX® TURBO



SAVE UP TO
33% ENERGY
WITH POLI-FLEX® TURBO
COMPARED TO THE USE OF
160 °C HOTMELT FILMS

PRESSED SHIRTS PER MINUTE

STANDARD HOTMELT	POLI-FLEX® TURBO
15 SEC. PRESSING 5 SEC. CHANGE OF T-SHIRT	5 SEC. PRESSING 5 SEC. CHANGE OF T-SHIRT

EFFICIENCY. VERSATILITY. SIMPLICITY.

1. MORE ECONOMICAL

Energy-saving:

- At 160 °C, **35% more energy is required to heat up** and **50% more to maintain the temperature** compared with 130 °C when using TURBO.*

Faster processing:

- Transfer time: **TURBO = 5 Sec.** (6 shirts/Min) vs. **Standard = 15 Sec.** (3 shirts/Min)
- No post-pressing or repositioning
- **Hot peel:** quicker handling and simplified workflow

* Values based on a test setup with a PT-06 Heat Press

2. MORE VERSATILE

Wide textile compatibility:

- Cotton, polyester, blends, nylon & sensitive fabrics

Flexible settings:

- 130°C / 5 sec.
  150°C / 4 sec.
  160°C / 3 sec.
- Stackable: Final layer at 150 °C / 10 sec

Enhanced functionality:

- low temperature helps to prevent dye migration
- Dry-clean and tumble-dry safe

3. CERTIFIED & RELIABLE

- **Made in Germany** – ensuring high production quality and reliability
- **OEKO-TEX**- and **Vegan-Label** certified
- Meets all professional & industry standards

OEKO TEX® STANDARD 100 D22-2125 Hohenstein

CPSIA-COMPIANT

V-LABEL INTERNATIONAL V-LABEL.COM VEGAN

4. EASIER TO USE

- **No scorch marks –** even on delicate fabrics
- **Easy cutting & weeding,** also complex designs
- Cuttable with current **plotters and lasers**
- Thick liner (100 µm): **stability & safety** during cutting
- **Self adhesive liner**: safe positioning on textile
- **No** post-pressing needed

5. MORE COLOURS & FINISHES

- **69 total colours:**
  42 Standard, 18 Metallic & Effect, 8 Neon
- **Precise references:**
  HEX, RGB, CMYK, PANTONE, RAL
- Perfect match with POLI-FLEX® special effect films (Glitter, Mirror, Reflex, etc.)

6. OUTSTANDING QUALITY

- **Truly mattes** HTV Finish
- **Soft PU film** (95 µm) with textile feel
- **Excellent opacity –** even on dark or sublimated fabrics
- **Stretchable & durable –** for commercial and DIY use

MADE IN GERMANY PREMIUM QUALITY

POLI-FLEX® PREMIUM

PERFECTLY SUITED TO YOUR APPLICATION

POLI-FLEX® PREMIUM is used wherever washing at high temperatures or dry cleaning is required. For example, in workwear.

POLI-FLEX® PREMIUM sets the standard for applications at pressing temperatures of 160 °C with a pressing time of 15 seconds. It is ideal for conventional textiles and workwear.



CHARACTERISTICS

- Suitable for dry cleaning / tumble dryer
- Excellent resistance and longevity
- 48 colours
- 100 µm for very good opacity
- Matt flexible film with a soft feel
- Layerable
- Free of PVC, plasticizers, heavy metal and formaldehyde

SUITABLE FOR:

- Cotton
- Polyester / Cotton
- Polyester
- Polyester / Acrylic

EASY TO CUT | EASY TO WEED | 160 °C | 15 SEC | 2,5 - 3,0 BAR MEDIUM PRESSURE

WARM & LUKE WARM | 80 °C TUMBLE DRY DRY CLEANING | LAYERABLE SEE PAGE 29 | LASER CUTTABLE | OEKO TEX® STANDARD 100 022-2125 Hohenstein | VEGAN

COLOUR OVERVIEW*

STANDARD

401 WHITE
402 BLACK
689 ANTHRACITE
412 GREY
693 LIGHT GREY
405 NAVY BLUE
406 ROYAL BLUE
464 SAPPHIRE
465 SKY BLUE
475 ICE BLUE
685 PERI
466 LILAC
414 PURPLE
476 VIOLET
471 AUBERGINE
413 TURQUOISE
468 AQUA GREEN
692 MINT
688 SAGE GREEN
695 OLIVE
474 LIGHT GREEN
467 APPLE GREEN
404 GREEN
407 FOREST GREEN
408 RED
473 FLAME RED
409 BORDEAUX
462 FUCHSIA
461 BABY PINK
678 PEACH FIZZ
697 LIGHT APRICOT
417 BEIGE
694 PASTEL YELLOW
419 LEMON YELLOW
410 YELLOW
418 MEDIUM YELLOW
416 BROWN
470 ANTIQUE GOLD
698 COFFEE

METALLIC EFFECT

420 GOLD METALLIC
430 SILVER METALLIC
484 ANTIQUE SILVER

NEON

403 NEON BLUE
440 NEON YELLOW
441 NEON GREEN
442 NEON ORANGE
444 NEON RED
443 NEON PINK



MORE INFORMATIONS

*Colours are not binding.

TUBITHERM® FLOCK

FOR THE VELVET TOUCH

TUBITHERM® FLOCK is trendy for hoodies, jumper and jackets. Particularly when combined with PU-Flex or embroidery, the velvety look really comes into its own.

It gives textiles a beautiful texture and a unique feel. **TUBITHERM® FLOCK** offers a dense, soft and velvety finish.





CHARACTERISTICS

- Excellent cutting and weeding properties
- High-quality viscose and polyamide fibres

SUITABLE FOR:

- Cotton
- Cotton mixed fabrics
- Polyester

EASY TO CUT | EASY TO WEED | 160 °C | 15 SEC | 2,0 BAR LOW PRESSURE

LUKE WARM NEON COLOURS: COLD | 60 °C 40°C NEON COLOURS DRY CLEANING | VELVET TOUCH | LASER-CUTTABLE | OEKO TEX® STANDARD 100 022-2125 Hohenstein | VEGAN

COLOUR OVERVIEW*

STANDARD

PLT 001 WHITE	PLT 700 BLACK	PLT 730 GREY	PLT 780 ANTHRACITE	PLT 540 MOCCA	PLT 300 BLUE	PLT 320 SKY BLUE	PLT 310 ICE BLUE	PLT 380 TURQUOISE
PLT 200 RED	PLT 210 SIGNAL RED	PLT 250 MAGENTA	PLT 280 PINK	PLT 240 LIGHT ROSE	PLT 260 BERRY	PLT 360 PURPLE	PLT 400 GREEN	
PLT 180 ORANGE	PLT 105 HONEY YELLOW	PLT 110 YELLOW	PLT 100 LEMON					

NEON

PLT 101 NEON YELLOW	PLT 181 NEON ORANGE	PLT 401 NEON GREEN



MORE INFORMATIONS

*Colours are not binding.

POLI-FLEX® BLOCKOUT SOFT

SAY GOODBYE TO INK MIGRATION

POLI-FLEX® BLOCKOUT SOFT is ideally suited for sportswear. This is because polyester is printed using the sublimation or dispersion process. When using a conventional flex film, colour migration can occur afterwards with both processes.

POLI-FLEX® BLOCKOUT SOFT prevents this by means of a release layer and a low-temperature hotmelt that adheres perfectly to the fabric.



CHARACTERISTICS

- Excellent cutting and weeding properties
- Liner with high adhesion for safe positioning
- Colour range matching the other CAD ranges which is ideal for multi-garment projects
- Prevents scorching marks
- Perfect washability up to 60 °C
- Also available as a printable film, see page 32

SUITABLE FOR:

- sublimated polyester
- Cotton mixed fabrics

EASY TO CUT | EASY TO WEED | 130 °C | 5 SEC | 2,5 – 3,0 BAR MEDIUM PRESSURE

WARM | 60 °C DRY CLEANING | BLOCKOUT-INTERMEDIATE LAYER | LASER CUTTABLE | OEKO TEX® STANDARD 100 022-2125 Hohenstein | VEGAN

COLOUR OVERVIEW*

STANDARD

4501-S WHITE	4515-S ORANGE	4510-S YELLOW	4508-S RED

NEON

4540-S NEON YELLOW	4541-S NEON GREEN	4542-S NEON ORANGE	4543-S NEON PINK

METALLIC EFFECT

4520-S GOLD METALLIC	4530-S SILVER METALLIC

MORE INFORMATIONS

TIPS UND TRICKS: BLOCKOUT SOFT OR TURBO®?

To choose the right film, press a clear polyester film (e.g. leftover backing film from your flex film) onto your sublimated fabric for 30 seconds at 130 °C. Then place the polyester film on a white surface:

For heavy discolouration: use BLOCKOUT SOFT.

For slight discolouration: use TURBO®.

At 125 µm, BLOCKOUT SOFT films are slightly thicker and less stretchy than TURBO® films.





* ColoUrs are not binding.

POLI-FLEX® NYLON

FOR WATERPROOF MATERIALS

If you're decorating water-repellent textiles, such as raincoats, water-repellent hats, umbrellas or swimsuits, there's no guarantee of success with conventional flex films. Our solution for hydrophobic textiles and applications is **POLI-FLEX® NYLON.**



CHARACTERISTICS

- Best Quality for impregnated fabrics
- Specially designed for nylon and/or hydrophobic fabrics
- Also available as a reflective film for high-visibility
- Colour range matching the other CAD ranges which is ideal for multi-garment projects
- Suitable for most difficult fabrics
- Perfect cutting and weeding properties
- Liner with high adhesion for accurate positioning

SUTIABLE FOR:

- Hydrophoic fabrics
- Impregnated fabrics
- Nylon
- Tricky fabrics

EASY TO CUT | EASY TO WEED | 150 °C | 10 SEC PRE PRESSING: 4 SEC | 2,5 - 3,0 BAR MEDIUM PRESSURE

LUKE WARM | 40 °C | FOR NYLON AND IMPREGNATED FABRICS | LASER CUTTABLE | OEKO TEX® STANDARD 100 022-2125 Hohenstein | VEGAN

COLOUR OVERVIEW*

STANDARD

4801 WHITE	4802 BLACK	4812 GREY	4805 NAVY BLUE	4806 ROYAL BLUE
4803 LIGHT BLUE	4804 GREEN	4808 RED	4815 ORANGE	4810 YELLOW

METALLIC

4820 GOLD METALLIC	4830 SILVER METALLIC

TIPS AND TRICKS: THE WATER DROP TEST

Has your textile a water-resistant impregnation?
Just test it!
Place a water drop on the fabric, and see how fast it gets absorbed. If the droplet just stays on the surface, or takes longer to get absorbed by the fabric, POLI-FLEX® NYLON will be required.





MORE INFORMATIONS

* Colours are not binding.

POLI-FLEX® REFLEX

WHEN VISIBILITY IS KEY

Visibility is crucial when working in the dark or in road traffic. In many sectors, workwear featuring certified reflective film is mandatory. Two **POLI-FLEX® REFLEX®** films are **EN 20471 zertifiziert**: 4781 Reflex Silver 3M with 3M reflectors and 4783 TURBO® Reflex Silver.

POLI-FLEX® REFLEX® reflects incoming light, thereby increasing visibility. The range of reflective colours is ideal for customising sportswear or children's clothing, as well as school bags or other bags.



CHARACTERISTICS

- Certified for workwear in accordance with the EN ISO 20471:2023 standard*
- Improves visibility as soon as light hits the film
- Excellent washability up to 60 °C
- Range for sports, kids and street wear
- Retroreflective

SUITABLE FOR:

- Cotton
- Polyester
- Polyester / Cotton
- Polyester / Acrylic

4882: Coated Nylon and textiles with hydrophobic impregnation

EASY TO CUT | EASY TO WEED | 160 °C / 145 °C COLOURS / 130 °C TURBO® | 15 SEC / 8 SEC COLOURS / 5 SEC TURBO® | 3,0 BAR MEDIUM PRESSURE

LUKE WARM COLD: COLOURS | 60 °C / 40 °C 4882 TUMBLE DRY | RETRO-REFLECTIVE PROPERTIES | LASER CUTTABLE | OEKO-TEX® STANDARD 100 022-2125 Hohenstein | VEGAN

* POLI-FLEX® REFLEX® 4781 and 4783

COLOUR OVERVIEW*

STANDARD/ TURBO

4781 REFLEX SILVER
3M Scotchlite™ Reflective Material

4783 TURBO® REFLEX SILVER

EN ISO 20471:2023

PREMIUM

4782 PREMIUM REFLEX

NYLON

4882 REFLEX NYLON

COLOURS

4780 REFLEX WHITE
4785 REFLEX BLACK
4775 REFLEX BLUE
4774 REFLEX GREEN
4778 REFLEX ORANGE
4776 REFLEX PINK
4779 REFLEX YELLOW
4784 REFLEX GOLD

* Colours are not binding..



MORE INFORMATIONS

POLI-FLEX® FLAME RETARDANT

CHOOSE FIRE PROTECTION

If textiles are exposed to high heat or sparks, it is best to use our flame-retardant **POLI-FLEX®FLAME RETARDANT** transfer film. You can add logos or lettering to your safety clothing whilst maintaining the garment's flame resistance.

Use **POLI-FLEX® FLAME RETARDANT** for specialised jackets and suits that must have flame-retardant properties.



CHARACTERISTICS

- Flame retardant according to DIN EN ISO 4589-2
- Liner with high adhesion for accurate positioning
- Excellent washability up to 60 °C
- Also available as a printable version
- Idela for Racing- and Firemen suits, as well as for workwear
- More Colours on demand

SUITABLE FOR:

- Cotton
- Polyester
- Cotton mixed fabric

EASY TO CUT | EASY TO WEED | 160 °C | 15 SEC | 2,5 - 3,0 BAR MEDIUM PRESSURE

WARM | 60 °C TUMBLE DRY | FLAME RETARDANT | LASER CUTTABLE | VEGAN

COLOUR OVERVIEW*

STANDARD

401 FR WHITE	402 FR BLACK	406 FR ROYAL BLUE
404 FR GREEN	408 FR RED	410 FR YELLOW

METALLIC

420 FR GOLD METALLIC	430 FR SILVER METALLIC

COLOURS ARE THE SAME AS PREMIUM/TURBO®

ex.: 408 Red = 408 FR Red



MORE INFORMATIONS



* Colours are not binding.

POLI-FLEX® STRETCH

FOR YOUR STRETCHY FABRICS

Sportswear adapts to the body and moves with you. The textile transfer film must also withstand these movements. With great stretch, **POLI-FLEX® STRETCH** offers maximum elasticity and optimum comfort for leggings, shorts, T-shirts and leotards.



CHARACTERISTICS

- Colour range matching the other CAD ranges which is ideal for multi-garment projects
- Perfect cutting and excellent weeding properties
- Liner with high adhesion for accurate positioning
- Perfect washability up to 80 °C
- Up to 300% stretchable
- Made for maximum wearing comfort and with excellent opacity

SUITABLE FOR:

- Cotton
- Polyester
- Polyester / Cotton
- Polyester / Acrylic
- Elastane

EASY TO CUT | EASY TO WEED | 160 °C | 15 SEC | 2,5 - 3,0 BAR MEDIUM PRESSURE

WARM | 80 °C TUMBLE DRY CRY CLEANING | STRETCHABLE | LASER CUTTABLE | OEKO TEX® STANDARD 100 D22-2125 Hohenstein | VEGAN

COLOUR OVERVIEW*

STANDARD

401 S WHITE	402 S BLACK	406 S ROYAL BLUE
404 S GREEN	408 S RED	410 S YELLOW





MORE INFORMATIONS

* Colours are not binding.

POLI-FLEX® PEARL GLITTER

MAKE IT SPARKLY, BRIGHT AND SHINY

Give your clothing the WOW factor with **POLI-FLEX® PEARL GLITTER**. Our unique glitter film is perfect for enhancing stage costumes and turning them into real eye-catchers. What's more, you can wash your garment at 60 °C without any worries.



CHARACTERISTICS

- Extra-sparkly finish and still low abrasion of the particles
- Precise cutting, especially small lettering and intricate designs.
- White and pastel colors will accept sublimation ink!
- Highest amount of Glitter particles
- 340 µm sparkle with an excellent flexibility
- Perfect washability up to 60 °C

SUITABLE FOR:

- Cotton
- Polyester
- Polyester / Cotton
- Polyester / Acrylic

EASY TO CUT | EASY TO WEED | 160 °C | 15 SEC | 2,5 BAR MEDIUM PRESSURE

WARM | 60 °C TUMBLE DRY DRY CLEANING | SPARKLING | LASER CUTTABLE | OEKO TEX® STANDARD 100 022-2125 Hohenstein | VEGAN

COLOUR OVERVIEW*

STANDARD

684 PURE WHITE	488 RAINBOW WHITE	444 WHITE	458 BLACK	459 GREY	450 SILVER	423 NAVY BLUE	489 ROYAL BLUE	454 BLUE	445 SKY BLUE	482 JADE	427 EMERALD
455 GREEN	483 LIGHT GREEN	456 RED	422 BURGUNDY	487 CORAL	432 HOT PINK	457 PINK	428 LAVENDER	424 PURPLE	451 GOLD	425 LIGHT GOLD	429 DARK GOLD
426 COPPER	452 BRONZE	486 ROSE GOLD	490 CHAMPAGNE	453 MULTICOLOUR	NEW 647 RAINBOW YELLOW	NEW 648 RAINBOW PINK	NEW 673 PASTEL PINK	NEW 674 OLIVE	NEW 675 PASTEL BLUE		

NEON

481 NEON BLUE	447 NEON GREEN	446 NEON YELLOW	449 NEON ORANGE	448 NEON PINK	480 NEON PURPLE



MORE INFORMATIONS

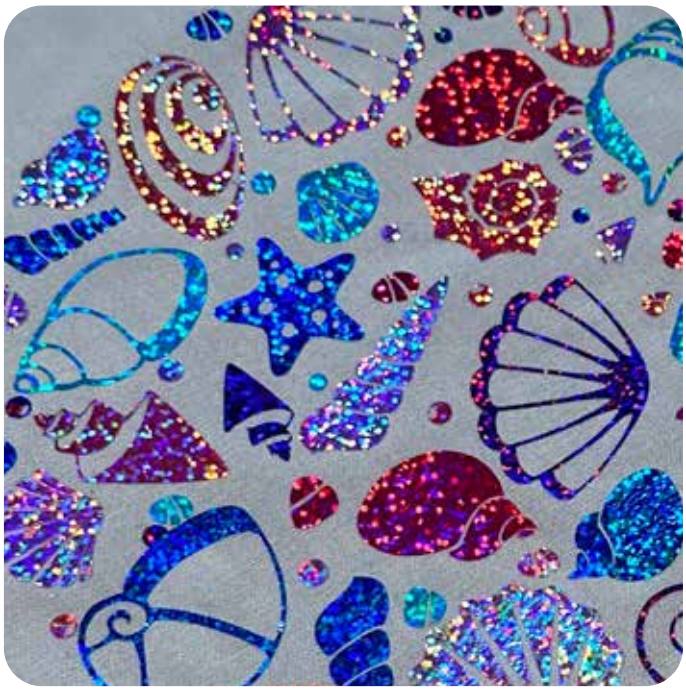
* Colours are not binding.

POLI-FLEX® IMAGE

GIVE YOUR TEXTILE GRAPHICS A SPECIAL FINISH

Are you looking for something special? Then **POLI-FLEX® IMAGE** is exactly the right choice. This product range comprises eight exceptional designs and textured finishes, enabling you to create unique textile finishes.

Whether used on their own or in combination with other **POLI-FLEX® TURBO®** or **POLI-FLEX® films** – the creative possibilities are virtually limitless. Create eye-catching designs with distinctive colours, fascinating effects and a striking appearance that is guaranteed to stand out and offer real added value.



SURFACES

- **Glitter:** A bright and smooth glitter effect integrated into the PU
- **Starflex:** A sparkling colour effect, even in the form of a rainbow
- **Mirror:** Brillant or Mirror – choose between a gloss or high-gloss finish
- **Carbon:** For unique designs with a high-tech look
- **Dimension:** 3D effect with a white intermediate layer, except for black
- **Design:** Camouflage, leopard or zebra – films with a wild touch
- **Chalkboard:** Can be written on with chalk for messages that can be wiped away
- **Luminous:** Glows in the dark for Halloween, discos, children's clothing, etc.

SUITABLE FOR:

- Cotton
- Polyester / Cotton
- Polyester
- Polyester / Acrylic

EASY TO CUT | EASY TO WEED | 160 °C | 15 SEC | 2,5 - 3,0 BAR MEDIUM PRESSURE SEE DATA SHEET

WARM / COLD SEE DATA SHEET | 40 - 60 °C SEE DATA SHEET | WOW EFFECT | OEKO-TEX® STANDARD 100 022-2125 Hohenstein * | VEGAN

* POLI-FLEX® IMAGE Glitter, POLI-FLEX® IMAGE Brilliant, POLI-FLEX® IMAGE Mirror and POLI-FLEX® IMAGE Carbon **not on the 4790 Luminous.

COLOUR OVERVIEW*

GLITTER

434 GLITTER WHITE | 435 GLITTER BLACK | 436 GLITTER BLUE | 437 GLITTER GREEN | 438 GLITTER RED | 433 GLITTER PINK | 478 GLITTER VIOLET | 477 GLITTER PURPLE | 439 GLITTER GOLD | 699 GLITTER COPPER | 411 GLITTER SILVER | 479 GLITTER CLEAR

STARFLEX

491 STARFLEX SILVER | 492 STARFLEX GOLD | 496 STARFLEX RAINBOW | 499 STARFLEX BLACK | 494 STARFLEX BLUE | 682 STARFLEX AQUA | 495 STARFLEX GREEN | 493 STARFLEX RED | 497 STARFLEX PINK | 680 STARFLEX VIOLET | 681 STARFLEX FUCHSIA | 498 STARFLEX PURPLE

MIRROR

421 BRILLIANT GOLD | 431 BRILLIANT SILVER | 683 BRILLIANT COPPER | 4212 GOLD | 4213 SILVER

CARBON

4225 BLACK CARBON | 4226 WHITE CARBON | 4228 GOLD CARBON

LUMINOUS

4790 LUMINOUS

DIMENSION

4214 DIMENSION WHITE | 4215 DIMENSION BLACK | 4217 DIMENSION BLUE | 4218 DIMENSION GREEN | 4216 DIMENSION RED | 4210 DIMENSION YELLOW | 4220 DIMENSION GOLD | 4230 DIMENSION SILVER

DESIGN



CHALKBOARD

4950 CHALKBOARD

RECOMMENDATION

As the product range is very diverse, we recommend that you read the technical data sheets (TDS) for each product before use in order to obtain detailed information and washing instructions.

MORE INFORMATIONS



* Colours are not binding.

POLI-FLEX® PUFF NEW

UNIQUE 3D LOOK

Add volume and texture to your design with **POLI-FLEX® PUFF** – the textile film that puffs up during heat pressing to create a soft, raised surface.

The result is a striking 3D look that highlights lettering and shapes. Easy to cut, weed and apply, **POLI-FLEX® PUFF** is ideal for larger elements and crisp graphics.

A tactile 3D effect and a look with depth: this is how simple motifs are transformed into designs that really stand out.



CHARACTERISTICS

- Matt polyurethane film with a 3D effect: swells when pressed to form a soft, raised surface
- Easy to cut, weed and process
- Ideal for larger elements and clean graphics
- Can be cut using all standard plotters
- 14 colours in 3 finishes: Standard, Metallic and Neon
- Perfect washability up to 40 °C

SUITABLE FOR:

- Cotton
- Cotton mixed fabrics
- Polyester
- Polyester / Acrylic

EASY TO CUT | EASY TO WEED | 140 °C | 8 SEC METALLIC 8 SEC PRE-PRESSING | 3,5 BAR MEDIUM PRESSURE

WARM COLD METALLIC | 40 °C | 3D 3D EFFECT | OEKO TEX® STANDARD 100 D22-2125 Hohenstein* | VEGAN

COLOUR OVERVIEW*

STANDARD

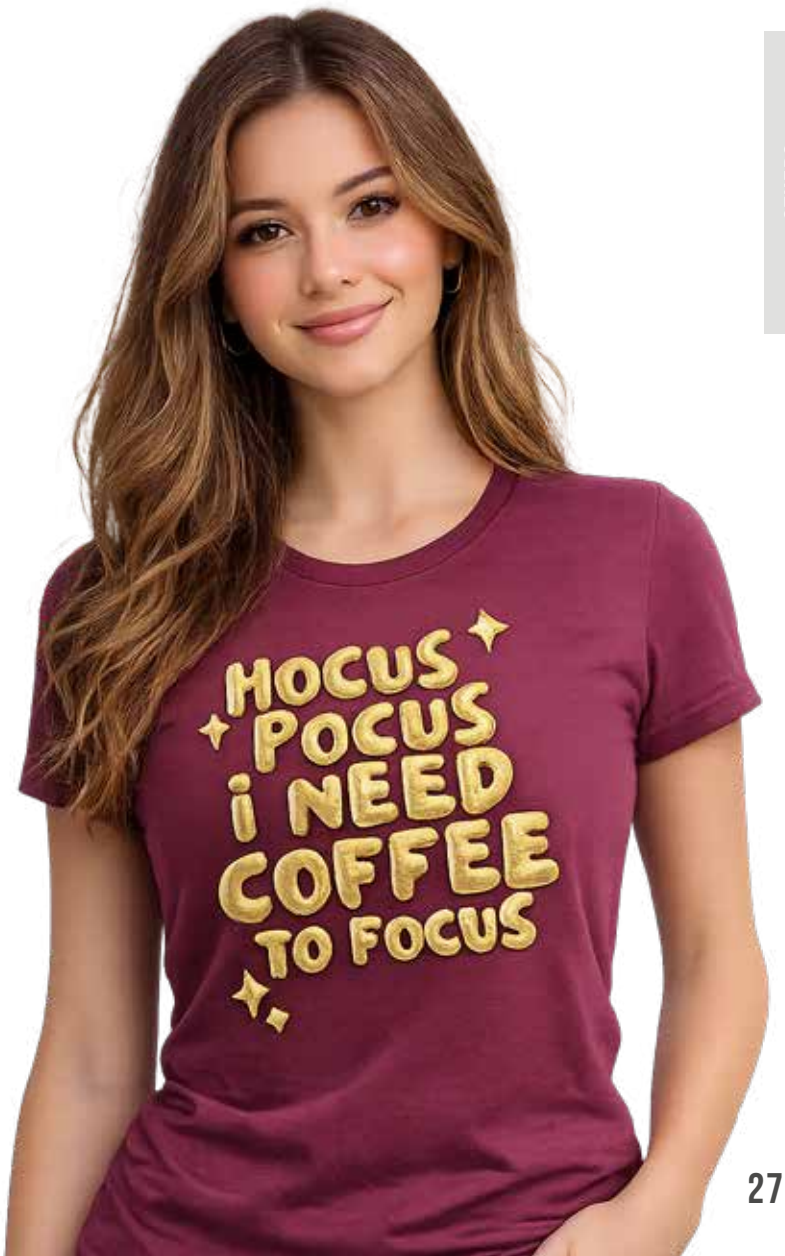
PF01 WHITE | PF02 BLACK | PF39 YELLOW | PF08 ORANGE | PF03 RED | PF20 PINK | PF05 ROYAL BLUE | PF04 GREEN

METALLIC

PFM41 METALLIC GOLD | PFM40 METALLIC SILVER | PFM42 METALLIC RED | PFM44 METALLIC GREEN

NEON

PF32 NEON GREEN | PF36 NEON PINK



MORE INFORMATIONS

* Colours are not binding.

POLI-FLEX® DIMENSION DUO

NEW

UNIQUE TWO-TONE REVEAL EFFECT

POLI-FLEX® DIMENSION DUO is an outstanding product that combines a striking 3D look with a dynamic two-colour reveal effect.

When heat-pressed, a second colour emerges around the black or white 3D design. It gives garments and accessories a fresh, graphic and tactile finish.



CHARACTERISTICS

- Suitable for light and dark fabrics
- 400 µ, 3D two-colour effect
- Ideal for larger elements and clean graphics
- Can be cut using all standard plotters, suitable for laser cutting
- Two-colour reveal effect
- Minimum cut size 4 mm (also depends on the font)

SUITABLE FOR:

- Cotton
- Polyester
- Polyester / Cotton
- Polyester / Acrylic

COLOUR OVERVIEW*

STANDARD

DIM-4240 DIMENSION BLACK N GREEN

DIM-4241 DIMENSION WHITE N PINK

MORE INFORMATIONS

EASY TO CUT | EASY TO WEED | 155 °C | 8 SEC | 3,5 BAR HIGH PRESSURE

COLD | COLD | 3D EFFECT | OEKO TEX® STANDARD 100 D22-2125 Hohenstein* | VEGAN

* Farben sind nicht verbindlich.

POLI-MELT®

EVERYTHING CAN BE HEAT TRANSFERRED

With **POLI-MELT®**, you can apply labels, textile stickers and even hot-stamping foils to textiles. **POLI-MELT®** makes it possible: a hot-melt adhesive that, with the aid of a transfer press, permanently bonds various materials and substrates together – ideal for the DIY market.



CHARACTERISTICS

- Bonds different materials and substrates that can withstand the required grouting temperature
- Suitable for: textiles, iron-on labels, leather, textile embroidery, etc.
- For the transfer of hot stamping foils

POLI-MELT® TURBO® 4900

▶ 130°C	▶ 5 sec
▶ 150°C	▶ 4 sec
▶ 160°C	▶ 3 sec
▶ 2,5 - 3 BAR	▶ 60°C

POLI-MELT® 701

▶ 145°C - 155°C	▶ 15 - 18 sec
▶ 2,5 - 3 BAR	▶ 40°C

LEARN MORE ABOUT THIS PRODUCT ON OUR YOUTUBE CHANNEL!

POLI-MELT® TURBO® 4900 SUITABLE FOR:

- Cotton
- Polyester
- Polyester / Cotton
- Polyester / Acrylic

POLI-MELT® 701 SUITABLE FOR:

- Nylon

EASY TO CUT | EASY TO WEED | 2,5 – 3,0 BAR MEDIUM PRESSURE SEE DATA SHEET | WARM & LUKE WARM | TRANSPARENT HOTMELT-FILM

PRINTABLE FILMS

PERFECT CHOICE FOR EVERY OCCASION

POLI-TAPE® offers a very extensive range of printable flexible films. We have the right solution for every textile and every application. Discover our extensive range and the benefits of each product.

OPTIONS FOR ALL INK SYSTEMS:

- Solvent
- Eco-Solvent
- Latex
- UV
- Dye
- Pigment
- Sublimation

EXCELLENT LONG-TERM WASHABILITY

FROM 50 TO 560 µM

HIGH PRINT RESOLUTION FOR DEEP COLOURS

PERFECT INK ANCHORAGE

MATT, GLOSSY, CLEAR, METALLIC FINISHES





TURBO® PRINT

TURBO® PRINT is not only a ideal, printable transfer film offering numerous advantages in terms of handling, but also a high-quality, durable solution for textile decoration.

BENEFITS FOR PRODUCTION

- Excellent cutting and weeding
- Fast and low temp. application
- From 3 sec./160 °C to 5 sec./130 °C
- Energy saving
- Suitable for almost all textiles
- Can be implemented in the workflow without changing the press settings

BENEFITS FOR THE END USER

- Unique matt finish
- OEKO TEX CLASS 1 & VEGAN certified
- Excellent wash resistance at 60 °C
- Excellent opacity
- Made in Germany

130 °C
150 °C
160 °C

5 SEC
4 SEC
3 SEC

2,5 –
3,0 BAR

4036 MATT

Certified for HP Latex Inks · UV · S · L

It is equipped with its unique POLI-TAPE® adhesive liner.

4046 MATT - NON ADHESIVE

Certified for HP Latex Inks · UV · S · L

With a non-adhesive liner. It facilitates production and transfer.

4047 GLOSS - NON ADHESIVE

Like 4046 but with a glossy finish.



Use a squeegee to smooth the POLI-TACK 854 transfer film over the entire design that has not yet been weeded. Remove the PET liner from 4046 or 4047 and weed away the excess material. Done!

S Solvent and Eco-solvent inks · L Latex Inks · UV UV inks · D Dye inks · P Pigment inks

4010-S BLOCKOUT

130 °C | 5 SEC | 2,5 – 3,0 BAR | S L

The TURBO® adhesive is exceptionally efficient and versatile. It is high-end quality features enable a perfect long-term bond to sublimated fabrics with only 5 seconds at 130 °C.

Sublimated fabrics present a major challenge. They are becoming increasingly popular for sportswear, workwear and functional clothing. They are also used in furniture and industrial fabrics. 4010-S BLOCKOUT is based on the TURBO®-PRINT 4036 film. With a thickness of 120 µm, the film is slightly thicker and therefore slightly less stretchy. It offers double protection with an additional blockout intermediate layer.





S Solvent and Eco-solvent inks | L Latex Inks | UV UV inks | D Dye inks | P Pigment inks

ULTIMATE PRINT

160 °C | 15 SEC | 2,5 – 3,0 BAR

Before the new era of TURBO® technology, applying at 160 °C / 15 seconds was the standard for flex materials and printable flex films. This very popular range is still used worldwide with a gloss finish that enhances the POLI-TAPE® printable range.

BENEFITS FOR PRODUCTION

- Excellent cutting and weeding
- Reverse weeding on Transfer Tape for thinnest designs
- Unique top coat for beautiful deep colours
- Non-adhesive liner for an easy handling
- Suitable for cotton, polyester, Poly-Cotton, poly/acrylic

BENEFITS FOR THE END USER

- Unique matt finish
- Pleasant thin and soft touch
- OEKO TEX CLASS 1 & VEGAN certified
- Excellent opacity
- Excellent wash resistance up to 80 °C
- Made in Germany

4025 ULTIMATE PRINT MATT

S

This 120 µm PU/PVC film with its semi-matt finish is ideal for simple one-piece designs as it can be transferred without Tape and has perfect lay-flat properties.

4030 SOFT MATT

Certified for HP Latex Inks | S L

So soft that it feels thinner than it is.

4033 SUPERSOFT MATT

S L

Like 4030 but with an even thinner 50 µm film for even more flexibility

S Solvent and Eco-solvent inks | L Latex Inks | UV UV inks | D Dye inks | P Pigment inks

SPECIAL FILMS

SPECIAL SOLUTIONS FOR ALL NEEDS

160 °C | 15 SEC | 2,5 – 3,0 BAR

Next to the many different fabrics that require specific adhesive solutions, there are also special requirements from endusers.The following products are true specialists:

4670 FR FLAME RETARDANT

S L

This flex is equipped with flame retardant components for extra safety. It is a unique solution for firemen, bikers and racing pilots or where work and leisure-wear need that additional safety level.

4665 METALLIC

S

Add a shimmering touch to your printable flex film with this metallized polyurethane flex film. Even when printed – depending on the ink load – this film has an excellent shine.

4035 ULTIMATE PRINT NYLON

150 °C | 10 SEC PRE-PRESSING 4 SEC | 2.0 BAR | S L

This film's adhesive was developed specifically for hydrophobic, impregnated nylons and difficult textiles. It has very good opacity with its 100 µm thickness. The transfer needs to be done in a 2 steps process to guarantee a better bond to the fabric. All details are on the technical data sheet.

S Solvent and Eco-solvent inks | L Latex Inks | UV UV inks | D Dye inks | P Pigment inks

TRANSPARENT FILMS

WHEN WEEDING IS NOT AN OPTION

160 °C | 15 SEC | 2,5 – 3,0 BAR

Sometimes a design can not be weeded: too intricate or too much to weed. Our clear printable films will be your solution! Simply mirror print on the adhesive side, cut a simple shape around the design and apply it with a heat press. The flex film protects the print. You don not even need Transfer Tape in the process.

4655 TRANSPARENT

S

75 µm PU film and a high wash resistance up to 60 °C. It has a non-adhesive PET-liner for direct transfer.

DYE AND PIGMENT INKS

4600 / 4605

160 °C | 15 SEC | 2,5 – 3,0 BAR Depending on type of Ink

D P S

Heat Transfer designs can be produced even on desktop and large format water-based printers. This 160 µm PU-film has a unique top-coat that will enable the flex film to withstand washing up to 60 °C. Thanks to its thickness, simple designs can be transferred without transfer tape.



S Solvent and Eco-solvent inks L Latex Inks UV UV inks D Dye inks P Pigment inks

OVERVIEW -
FOR (ECO)-SOLVENT AND LATEX INKS

TURBO® PRINT - WHITE

Product Description	Thickness µm	Printability				Print side	Finish		Liner
		(ECO) SOLVENT	LATEX	UV	PIGMENT DYE	P - true side Q - mirror	GLOSS	MATT	ADHESIVE
4036 MATT	100	●	●	●		P		●	PET
4046 MATT NON-ADHESIVE	100	●	●	●		P		●	
4047 GLOSS NON-ADHESIVE	100	●	●	●*		P	●		
4010-S BLOCKOUT	120	●	●	●*		P		●	PET

ULTIMATE PRINT - WHITE

Product Description	Thickness µm	Printability				Print side	Finish		Liner
		(ECO) SOLVENT	LATEX	UV	PIGMENT DYE	P - true side Q - mirror	GLOSS	MATT	ADHESIVE
4030 SOFT MATT	80	●	●	●*		P		●	
4033 SUPERSOFT MATT	50	●	●	●*		P		●	

Liner	Transfer Tape	Peel	Processing			Cleaning			Suitable Fabrics				
NON-ADHESIVE	POLI-TACK	W - WARM C - COLD							COTTON / POLYESTER	NYLON / IMPREG.- NYLON	ELASTANE	POLYESTER / COTTON POLYESTER / ACRYLIC	SUBLIMATED POLYESTER
	PT 853 PT 854	W	130°C 150°C 160°C	5 SEC 4 SEC 3 SEC	2.5 BAR - 3.0 BAR	60°C	●		●	● **	●	●	●
PET	PT 853 PT 854	W	130°C 150°C 160°C	5 SEC 4 SEC 3 SEC	2.5 BAR - 3.0 BAR	60°C	●		●	● **	●	●	●
PET	PT 853 PT 854	W	130°C 150°C 160°C	5 SEC 4 SEC 3 SEC	2.5 BAR - 3.0 BAR	60°C	●		●	● **	●	●	●
	PT 853 PT 854	W	130°C	5 SEC	2.5 BAR - 3.0 BAR	60°C							●

** For application to uncoated nylon:
1. Pre-Pressing 5 sec.
2. Pressing on Nylon 5 sec.
3. After removing PET Liner pressing again for 10 sec.

Temperature: 150 °C, Pressure: 2.0 bar, Wash resistance: 40 °C

Liner	Transfer Tape	Peel	Processing			Cleaning			Suitable Fabrics				
NON-ADHESIVE	POLI-TACK	W - WARM C - COLD							COTTON / POLYESTER	NYLON / IMPREG.- NYLON	ELASTANE	POLYESTER / COTTON POLYESTER / ACRYLIC	SUBLIMATED POLYESTER
PET	PT 854	W	160°C	15 SEC	2.5 BAR - 3.0 BAR	80°C	●		●			●	
PET	PT 854	W	160°C	15 SEC	2.5 BAR - 3.0 BAR	40°C	●		●			●	

* Depending on the type of ink; it is advisable to make your own preliminary tests.

OVERVIEW -

FOR (ECO)-SOLVENT AND LATEX INKS | DYE- AND PIGMENT INKS

SPECIAL FILMS - WHITE & METALLIC

Product Description	Thickness µm	Printability				Print side	Finish		Liner
		(ECO) SOLVENT	LATEX	UV	PIGMENT DYE	P - true side Q - mirror	GLOSS	MATT	ADHESIVE
4035 ULTIMATE PRINT NYLON	100	●	●	●*		P		●	
4025 ULTIMATE PRINT MATT	120	●		●*		P		●	
4670 FR FLAME RETARDANT	95	●	●	●*		P		●	PET
4665 METALLIC	100	●		●*		P	●		

TRANSPARENT

Product Description	Thickness µm	Printability				Print side	Finish		Liner
		(ECO) SOLVENT	LATEX	UV	PIGMENT DYE	P - true side Q - mirror	GLOSS	MATT	ADHESIVE
4655 TRANSPARENT	75	●				Q		●	

DYE AND PIGMENT-TINTEN - WEISS

Product Description	Thickness µm	Printability				Print side	Finish		Liner
		(ECO) SOLVENT	LATEX	UV	PIGMENT DYE	P - true side Q - mirror	GLOSS	MATT	ADHESIVE
4600	160	●*			●	P		●	
4605 / DIN A3	160	●*			●	P		●	PET

Liner	Transfer Tape	Peel	Processing			Cleaning			Suitable Fabrics				
NON-ADHESIVE	POLI-TACK	W - WARM C - COLD							COTTON / POLYESTER	NYLON / IMPREG. - NYLON	ELASTANE	POLYESTER / COTTON POLYESTER / ACRYLIC	SUBLIMATED POLYESTER
PET	PT 853 PT 854	W	150°C	4 SEC PRE-PRESSING 10 SEC	2.0 BAR	40°C				●			
PET	PT 854	W	160°C	15 SEC	2.5 BAR - 3.0 BAR	60°C			●			●	
	PT 854	W	160°C	15 SEC	2.5 BAR - 3.0 BAR	60°C	●		●			●	
PET	PT 853 PT 854	W	160°C	15 SEC	3.5 BAR	60°C	●		●			●	

Liner	Transfer Tape	Peel	Processing			Cleaning			Suitable Fabrics				
NON-ADHESIVE	POLI-TACK	W - WARM C - COLD							COTTON / POLYESTER	NYLON / IMPREG. - NYLON	ELASTANE	POLYESTER / COTTON POLYESTER / ACRYLIC	SUBLIMATED POLYESTER
PET	TRANSFER WITH ORIGINAL CARRIER	C	160°C	15 SEC	3.5 BAR	40°C			●			●	

Liner	Transfer Tape	Peel	Processing			Cleaning			Suitable Fabrics				
NON-ADHESIVE	POLI-TACK	W - WARM C - COLD							COTTON / POLYESTER	NYLON / IMPREG. - NYLON	ELASTANE	POLYESTER / COTTON POLYESTER / ACRYLIC	SUBLIMATED POLYESTER
PAPER	PT 854	W	160°C	15 SEC	2.5 BAR - 3.0 BAR	60°C	●		●			●	
	PT 854	W	160°C	15 SEC	2.5 BAR - 3.0 BAR	60°C	●		●			●	

* Depending on the type of ink; it is advisable to make your own preliminary tests.

POLI-TAPE® COLOUR UP

CREATIVITY WITHOUT LIMITS

Ideal for creative hand-drawing with water colors, markers pens, fine liner or felt-tip pens but also suitable for printing on desktop inkjet and laser printers. **POLI-TAPE® COLOR UP** is a crafter's best friend.
Kids can draw on the material, which you then apply on a T-shirt. Use **COLOR UP** on your desktop inkjet or laser printer and create a shirt with a photo you took with your smart phone.
Printing, painting or drawing, y**our imagination is the only limit.**



CHARACTERISTICS

- **Drawing** with wax crayons, gel or felt-tip pens, fine liner, permanent markers, ballpoint pen
- **Painting** with most watercolour, acrylic or finger paints, rubber stamps
- **Printing** with most injekt and laser desktop printers
- Simple shapes can be transferred without transfer tape
- Excellent cutting and weeding
- Very smooth and matt finish
- Thickness of 0,14 mm for perfect opacity
- Free of: PVC, plasticizers, heavy metal and formaldehyde

SUITABLE FOR:

- Cotton
- Polyester
- Polyester / Cotton
- Polyester / Acrylic

MORE INFORMATIONS

160 °C | 15 SEC | 2,5 - 3,0 BAR MEDIUM PRESSURE SEE DATA SHEET | COLD & LUKE WARM | 40 °C TUMBLE DRY | OEKO TEX® STANDARD 100 022-2125 Hohenstein

POLI-TACK

TRANSFER FILMS FOR A PERFECT RESULT

POLI-TACK transfer tapes are designed for quick and dimensionally stable thermal transfer of printed and weeded textile transfers. **POLI-TACK** allows an exact positioning and bonding of all types of motifs and designs. All **POLI-TACK** products are polyester films coated with a special high temperature resistant adhesive.

- STRONG ADHESION FOR SAFE POSITIONING
- LEAVES NO RESIDUES

TRANSFER TAPE WITH LINER

POLI-TACK 850 - HIGH TACK

140 µm clear Polyester film with HIGH TACK adhesive – 0,90 N/cm – for fine and intricate designs.

POLI-TACK 854 - MEDIUM TACK

75 µm clear Polyester film with MEDIUM TACK adhesive – 0,60 N/cm – for standard flex work.

POLI-TACK 853 - LOW TACK

75 µm clear Polyester film with LOW TACK adhesive – 0,30 N/cm – for bigger designs.

POSITIONING OF THERMAL TRANSFERS

THERMO-TAPE 840T - HIGH TACK

This self-adhesive transparent tape with a high tack adhesive has an excellent resistance to chemicals, ageing, humidity and of course high temperature. Available in 9, 12, 19 and 25 mm width, it is ideal for positioning Flock- and Flex-products with non-adhesive liners before and during thermal transfer. After usage it perfectly remove without residue.



POLI-TAPE® 2 SUBLI

PERFECT SUBLIMATE PRINTER SOLUTIONS

You can also use your sublimation ink printer to create vibrant designs for textiles. Pictures, paintings, logos and photos - there are no limits to your creativity!
POLI-TAPE® 2 SUBLI is a range of different sublimation films that can be printed directly and/or indirectly.

SUITABLE FOR:

- Cotton
- Polyester / Cotton
- Polyester / Acrylic

FOR DESKTOP SUBLIMATION PRINTERS

MORE INFORMATIONS

INDIRECT PRINTABLE

POLI-FLEX® 4675

Indirect printable Polyester fabric (200 µm) with a smooth and fine fabric structure and a high washability of 90° C.



Sublimation: 190 °C, 50 SEC
Transfer: 160 °C, 50 SEC

Recommended Transfer-Tape:
POLI-TACK 850

SUBLI-FLOCK 5901

Indirect printable **Polyester flock** (640 µm) with velvety soft touch.



Sublimate: 190 °C, 50 SEC
Transfer: 160 °C, 50 SEC

Recommended Transfer-Tape:
POLI-TACK 850

CUSTOMIZED SOLUTIONS

PRODUCTS CUSTOMIZED TO YOUR IDEAS

Can't find what you're looking for? Do you need special colors, special effects or dimensions?
No problem, we develop and produce customized products and Heat Transfer Vinyls for you and your company.

WE LOOK FORWARD TO YOUR INQUIRY

CONTACT FORM

SPECIAL COLORS AND EFFECTS

- Color matching according to Pantone/ HKS or color samples possible in all Flex color series
- Special effect films or design films



SPECIAL SIZES

- From 1525 mm to 305 mm wide
- From jumbo rolls to rolls with a length of 0.61 cm
- Rolls or sheets



CUSTOMIZED SOLUTIONS

- Special requests for industrial requirements or special areas of application
- New developments



CRAFT MARKT

SPECIAL PRODUCTS FOR THE CRAFT MARKET

Handicrafts and DIY are becoming increasingly important and are more popular than ever. The application possibilities are limitless such as on textiles, for team wear, sports textiles, customized bags, extravagant hats and even on wood and paper. We offer numerous products in various formats for the craft market, including A4 sheets or 25 meter rolls with the aim of further inspiring the craft community.



FOR YOUR COLORFUL WORLD

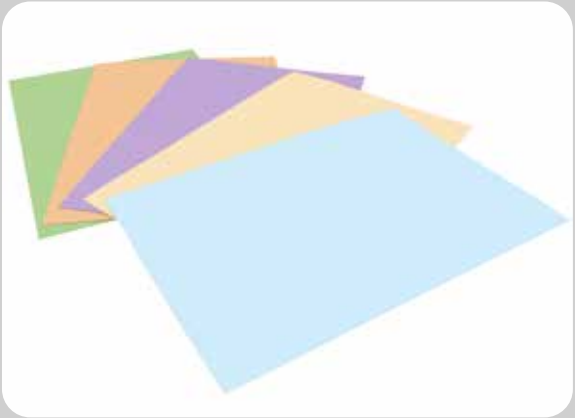
ROLLS

- Width: 305 mm
- Length: 25 m



DIN A4 SHEETS

- Size: 210 x 297 mm
- Packed by 50 or 100 sheets



CRAFT ROLL

- Width: 305 mm
- Length: 61 oder 122 cm
- Reduce time and costs for converting
- Labelling on the box, ready to sell



305 MM WIDTH
IDEAL FOR CRAFT MARKET AND DIY CUTTING MACHINES

CRAFT BUNDLES

- Theme bundles with DIN A4 sheets
- POLI-TAPE® Colour UP Bundle
- Ready-to-sell bundles



CRAFT RANGE BROCHURE



CONNECTING CREATIVITY

OUR FILM AMBASSADORS



Our film ambassadors turn ideas into special projects. With experience, passion and a keen eye for colours, materials and trends, they demonstrate just how versatile POLI-TAPE textile transfer films can be.

COMMUNITY PROJECTS

A showcase for creative applications, special techniques and individual styles.



Design:
@derkreativeblick

Realization:
@derkreativeblick

Films:
POLI-FLEX® TURBO®
4912 GREY
POLI-FLEX® PEARL GLITTER
675 PASTELL BLUE



Design:
@leas.kreativeschaos

Realization:
@calife_dein_werkstaettchen

Films:
POLI-FLEX® TURBO®
4929 CORAL
4961 BABY PINK
6978 PEACH FUZZ
4945 NEON DARK PINK



Design:
@einmachglasmomente

Realization:
@einmachglasmomente

Films:
POLI-FLEX® TURBO®
4961 BABY PINK
4915 ORANGE
4919 LEMON YELLOW
4945 NEON DARK PINK



Design:
@plotterherzen

Realization:
@plotter.mini

Films:
POLI-FLEX® TURBO®
4981 Taupe

POLI-FLEX® IMAGE
492 Starflex Gold



Design:
@tausendtolledinge

Realization:
@tausendtolledinge

Films:
POLI-FLEX® TURBO®
4981 TAUPE
4982 CARMINE RED
4980 DUSTY ROSE
4983 DEEP DENIM BLUE



Design:
@beemybear

Realization:
@diy.mit.flairwerk

Films:
POLI-FLEX® TURBO®
4983 DEEP DENIM BLUE
4975 ICE BLUE
4906 ROYAL BLUE
4918 MEDIUM YELLOW
4902 BLACK



Design:
@leas.kreativeschaos

Realization:
@leas.kreativeschaos

Films:
TUBITHERM® FLOCK
PLT 360 PURPLE



Design:
@amorfati_handcrafted

Realization:
@amorfati_handcrafted

Films:
POLI-FLEX® TURBO®
4944 NEON RED
4958 PASTEL YELLOW
4955 VIOLET



Design:
@_bloominhappiness

Realization:
@_bloominhappiness

Films:
POLI-FLEX® PREMIUM
476 VIOLET
419 LEMON YELLOW
461 BABY PINK
688 SAGE GREEN
465 SKY BLUE
402 BLACK



Design:
@einmachglasmomente

Realization:
@familyplotter

Films:
POLI-CRAFT® VINYL
6137 DARK BLUE MATT
6129 EGGSHELL MATT



Design:
@pltt4you

Realization:
@pltt4you

Films:
POLI-FLEX® REFLEX
4774 REFLEX GREEN
4785 REFLEX BLACK



Design:
@plotterpaar

Realization:
@plotterpaar

Films:
POLI-FLEX® TURBO®
4901 WHITE



Design:
@diy_feierei

Realization:
@diy_feierei

Films:
POLI-FLEX® TURBO®
4983 DEEP DENIM BLUE
4920 CORAL
4975 ICE BLUE
6978 PEACH FUZZ

THANKS FOR YOUR CREATIVITY AND YOUR ENTHUSIASM – YOU REPRESENT POLI-TAPE WITH YOUR HEARTS ON YOUR SHIRTS.



10/2026

POLI-TAPE®

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www.poli-tape.de

DIGITAL CATALOUGE

POLI-TAPE® is a brand of FEDRIGONI GRAPHICS