



2023 EDITION  
NOVA-FLEX®  
NOVA-FLOCK®  
NOVA-FABRIC

**WITPAC**  
**PRINT YOUR PROGRESS**  
The clever heat transfer for everyone

# WITPAC

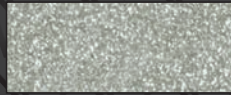


WITPAC is improving the quality and efficiency of heat transfer in the textile printing industry, led by managing forces William and David Rollfs of Roelofs with more than half a century of experience. We provide innovative solutions to save textile printers time and reduce errors while maintaining premium quality. As we continue to grow and expand our presence worldwide, our commitment to quality and innovation remains unwavering.

The Witpac team is happy to create what you desire.  
We are there for you!

Wim Rollfs of Roelofs & David Rollfs of Roelofs  
Managing Directors  
WITPAC Germany GmbH

# OVERVIEW



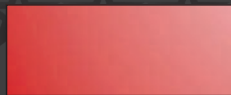
1000 PREMIUM



2100 MIRROR



PRINTABLES



1100 HIGH GLOSS



2500 3D



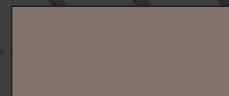
8300 PUFF



1300 PU PERFORATED



2900 SUPER ELASTIC



8400 PREMIUM



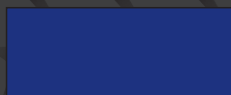
1400 PU CARBON



3900 NYLON



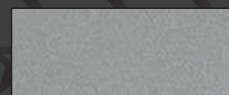
8500 SUBLI-FLOCK



1500 LOWTEMP./3SEC.



4000 SUBLI-STOP



8600 SUBLI-FABRIC



1700W WEED-EX®



6000/6100 PET GLITTER



8700 PATCH-TWILL



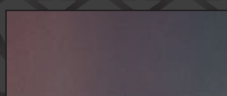
1800 PU GLITTER



6200 PU SOFT



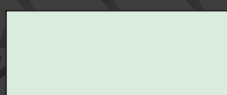
1900 PET HOLOGRAPHIC



6400 REFLECTIVE



PU SPECIALS



6500 GLOW IN THE DARK

## 1000 PREMIUM

The 1000 PREMIUM series is a collection of 93 colours, which are thin, stretchable and opaque PU-films with a matt finish.

Thanks to the self-adhesive polyester liner you will be able to cut small letters and reposition your cut design before pressing.

Prepress your textile (only non-sublimated fabrics) to ensure a flat surface for transfer. It also gets rid of humidity inside the fabric and would make it possible for a coating to evaporate and ensure a better bonding.

High washability: 95°C for white and black, 80°C for colours, 60°C for metallic and neon colours.



Suitable for: 100% cotton and cotton/polyester/acrylic mixtures.

For **nylon/hydrophobic** garments we recommend the 3900 Nylon series, for **sublimated** garments the 4000 Subli-Stop series and **stretchable** garments the 2900 SUPER ELASTIC series.



165°C=329°F



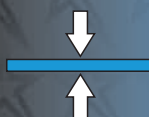
15 sec



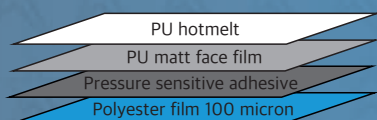
3-4 bar



Multilayers



90 micron



warm or cold



Wash textile inside out



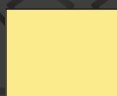
Please wait 24 hours before washing & stretching

## STANDARD



01

WHITE



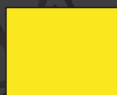
53

SUNNY YELLOW



19

LEMON YELLOW



39

BRIGHT LEMON



18

MEDIUM YELLOW



10

YELLOW



90

PUMPKIN



15

ORANGE



77

DEEP ORANGE



50

RED ORANGE



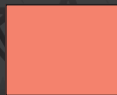
99

SALMON



84

PEACH



54

LIGHT ROSE RED



94

TOMATO RED



73

BRIGHT RED



08

RED



28

ROSE RED



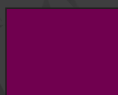
97

ROSE



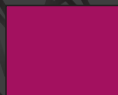
62

FUCHSIA



96

DARK VIOLET



72

CARDINAL RED



09

BORDEAUX



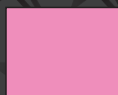
71

AUBERGINE



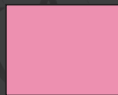
61

BABY PINK



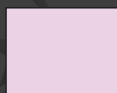
98

MAGENTA



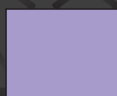
60

DUSTY ROSE



85

PINK VIOLET



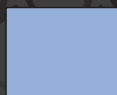
76

VIOLET



87

L. BLUE VIOLET



93

THISTLE



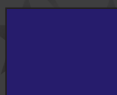
46

MEDIUM PURPLE



86

BLUE VIOLET



14

PURPLE



75

GLACIER BLUE



51

BLUE GREY



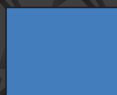
65

SKY BLUE



80

LILAC



66

AIRFORCE BLUE



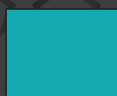
82

OCEAN BLUE



64

SAPPHIRE



83

AQUA BLUE



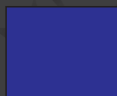
91

CORNFLOWER BLUE



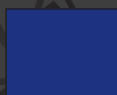
06

ROYAL BLUE



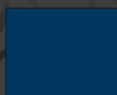
95

BLUE



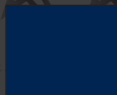
49

DEEP OCEAN BLUE



33

LIGHT NAVY BLUE



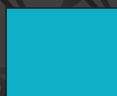
05

NAVY BLUE



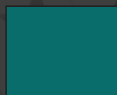
52

DARK BLUE GREY



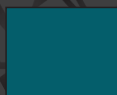
81

TIFFANY BLUE



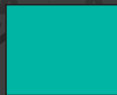
68

AQUA GREEN



13

TURQUOISE



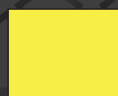
37

LIGHT MINT



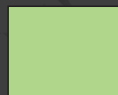
92

MINT



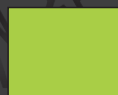
88

LIME YELLOW



74

LIGHT GREEN



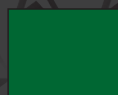
67

APPLE GREEN



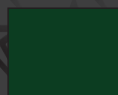
63

GRASS GREEN



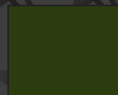
04

GREEN



07

FOREST GREEN



69

MILITARY GREEN



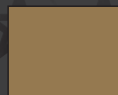
17

BEIGE



55

SAND



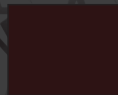
70

OLD GOLD



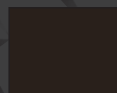
89

LIGHT BROWN



79

LIGHT CHOCO



78

DARK CHOCO



16

BROWN



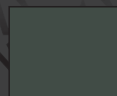
11

LIGHT GREY



12

GREY



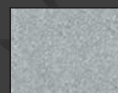
38

DARK GREY



02

BLACK



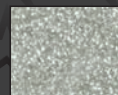
31

LIGHT SILVER MET.



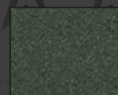
30

SILVER MET.



23

SILVER GLITTER MET.



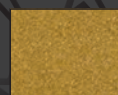
59

GRAPHITE MET.



56

PEARL GOLD



21

LIGHT GOLD MET.



20

GOLD METALLIC



22

GOLD GLITTER MET.



48

ROSE GOLD MET.



58

COPPER METALLIC



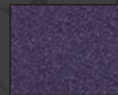
29

RED METALLIC



57

FUCHSIA METALLIC



35

PURPLE METALLIC

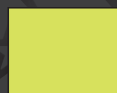


32

LIGHT BLUE METALLIC

## METALLIC

## NEON



40

NEON YELLOW



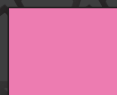
42

NEON ORANGE



47

NEON RED



45

LIGHT NEON PINK



43

NEON PINK



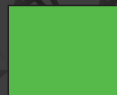
44

NEON RED PINK



03

NEON BLUE



41

NEON GREEN

## 1500 LOWTEMP./3SEC.

The 1500 LOWTEMP./3SEC. series is a collection of 93 colours, which are thin, stretchable and opaque PU-films with a matt finish.

Thanks to the self-adhesive polyester liner you will be able to cut small letters and reposition your cut design before pressing.

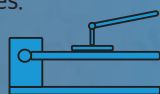
Prepress your textile (only non-sublimated fabrics) to ensure a flat surface for transfer. It also gets rid of humidity inside the fabric and would make it possible for a coating to evaporate and ensure a better bonding.

2 different and quick applications! 165°C for 3-4 sec or 135°C for 6 seconds!



Suitable for: 100% cotton and cotton/polyester/acrylic mixtures.

For **nylon/hydrophobic** garments we recommend the 3900 Nylon series, for **sublimated** garments the 4000 Subli-Stop series and **stretchable** garments the 2900 SUPER ELASTIC series.



165°C=329°F/135°C=275°F



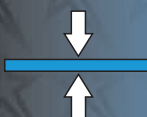
3-4 sec/6 sec



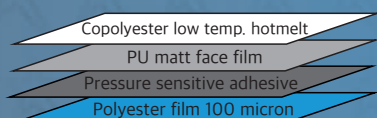
3-4 bar



Multilayers



85 micron



warm or cold,  
neon always cold



Wash textile inside out



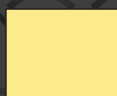
Please wait 24 hours before washing & stretching

## STANDARD



01

WHITE



53

SUNNY YELLOW



19

LEMON YELLOW



39

BRIGHT LEMON



18

MEDIUM YELLOW



10

YELLOW



90

PUMPKIN



15

ORANGE



77

DEEP ORANGE



50

RED ORANGE



99

SALMON



84

PEACH



54

LIGHT ROSE RED



94

TOMATO RED



73

BRIGHT RED



08

RED



28

ROSE RED



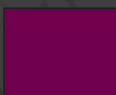
97

ROSE



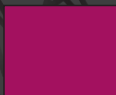
62

FUCHSIA



96

DARK VIOLET



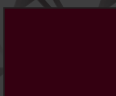
72

CARDINAL RED



09

BORDEAUX



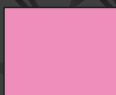
71

AUBERGINE



61

BABY PINK



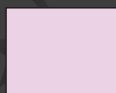
98

MAGENTA



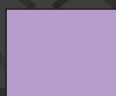
60

DUSTY ROSE



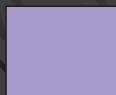
85

PINK VIOLET



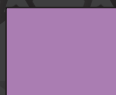
24

MAUVE



76

VIOLET



87

L. BLUE VIOLET



93

THISTLE



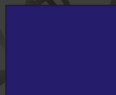
46

MEDIUM PURPLE



86

BLUE VIOLET



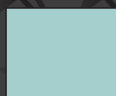
14

PURPLE



75

GLACIER BLUE



51

BLUE GREY



65

SKY BLUE



80

LILAC



66

AIRFORCE BLUE



82

OCEAN BLUE



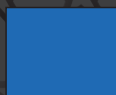
64

SAPPHIRE



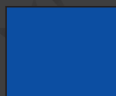
83

AQUA BLUE



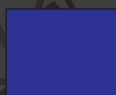
91

CORNFLOWER BLUE



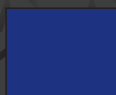
06

ROYAL BLUE



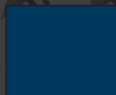
95

BLUE



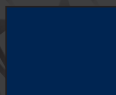
49

DEEP OCEAN BLUE



33

LIGHT NAVY BLUE



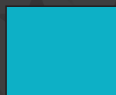
05

NAVY BLUE



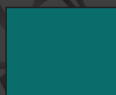
52

DARK BLUE GREY



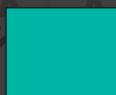
81

TIFFANY BLUE



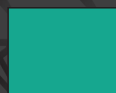
68

AQUA GREEN



37

LIGHT MINT



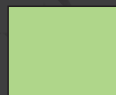
92

MINT



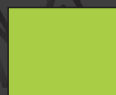
88

LIME YELLOW



74

LIGHT GREEN



67

APPLE GREEN



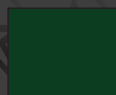
63

GRASS GREEN



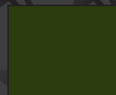
04

GREEN



07

FOREST GREEN



69

MILITARY GREEN



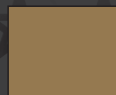
17

BEIGE



55

SAND



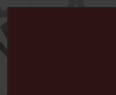
70

OLD GOLD



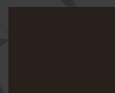
89

LIGHT BROWN



79

LIGHT CHOCO



78

DARK CHOCO



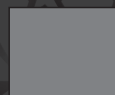
16

BROWN



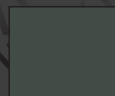
11

LIGHT GREY



12

GREY



38

DARK GREY



02

BLACK



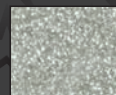
31

LIGHT SILVER MET.



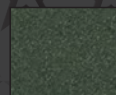
30

SILVER MET.



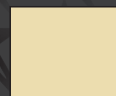
23

SILVER GLITTER MET.



59

GRAPHITE MET.



56

PEARL GOLD



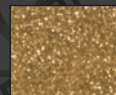
21

LIGHT GOLD MET.



20

GOLD METALLIC



22

GOLD GLITTER MET.



48

ROSE GOLD MET.



58

COPPER METALLIC



29

RED METALLIC



57

FUCHSIA METALLIC



35

PURPLE METALLIC



32

LIGHT BLUE METALLIC

## METALLIC

## NEON



40

NEON YELLOW



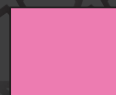
42

NEON ORANGE



47

NEON RED



45

LIGHT NEON PINK



43

NEON PINK



44

NEON RED PINK



03

NEON BLUE



41

NEON GREEN



# WEED-EX<sup>®</sup>

the art of fast weeding

**The 1700W Weed-Ex<sup>®</sup> series consists of PU flex films with two self-adhesive polyester carriers (each 75 micron). Due to this technology you will be able to peel the inside of letters without weeding.**

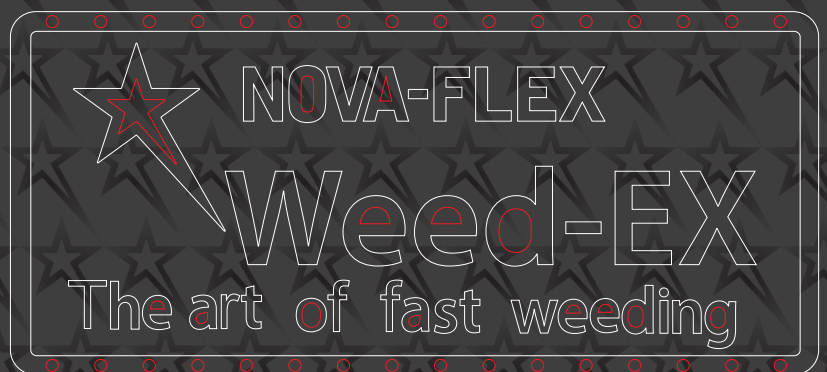
Thanks to the self-adhesive polyester carrier you will be able to cut small letters and reposition your cut design before pressing.

Available at the same price as our 1500 3Sec./LowTemp. series. The choice is yours!  
CoCut Pro XT is the software designed for Weed-Ex<sup>®</sup>. It supports many plotters. There is a built-in Weed-Ex plugin!

Weed-Ex<sup>®</sup> is a patented system, further details will be provided upon request.

Weed-Ex<sup>®</sup> is also available as a printable (7000W). For more info check our printable section!

Due to different quality of garments & heat presses, we recommend to test the materials before any application.



Suitable for: 100% cotton and cotton/polyester/acrylic mixtures.

For **nylon/hydrophobic** garments we recommend the 3900 Nylon series, for **sublimated** garments the 4000 Subli-Stop series and **stretchable** garments the 2900 SUPER ELASTIC series.



155°C=311°F



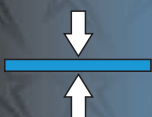
7 sec



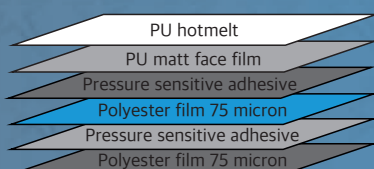
3-4 bar



Multilayers



80 micron



warm



Wash textile inside out



Please wait 24 hours before washing & stretching

# 1700W WEED-EX®



01 WHITE



19 LEMON YELLOW



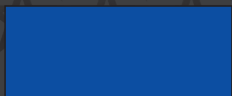
10 YELLOW



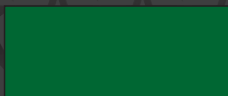
15 ORANGE



08 RED



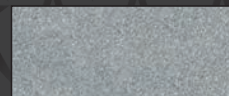
06 ROYAL BLUE



04 GREEN



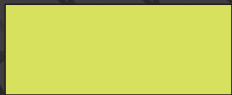
02 BLACK



30 SILVER METALLIC



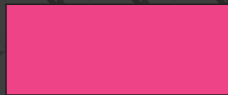
20 GOLD METALLIC



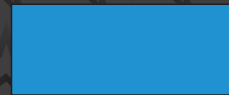
40 NEON YELLOW



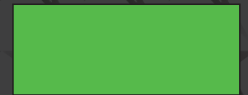
42 NEON ORANGE



43 NEON PINK



03 NEON BLUE



41 NEON GREEN

## What is Weed-Ex?

Weed-Ex is a flex film with two polyester carriers. It can be cut with the Software CoCut Pro XT. The Software allows you to cut the same material with different speeds and pressures at the same time.

## Double Polyester Liner

We have equipped our flex with two polyester carriers instead of one. After double cutting the inlines of the letters, you are able to peel away the second carrier together with the inner parts.

## How does that work?

The outlines of the design will be cut like a standard flex. The inlines will be cut twice, meaning you cut through the flex and the first carrier. The inner parts will stick on the second carrier. So after peeling the first carrier off the second, you will have a fully weeded transfer. Now it is ready for application!

## How it will be cut:

Just like any standard flex, Weed-Ex will be cut in mirror. Instead of using your cutting software, we recommend using the **CoCut Pro XT**. The Software will automatically search for all the inlines in your design, select it and mark them as "double-cut".

## What are the advantages?

Weed-Ex saves a lot of labor time and therefore gives you the possibility to achieve a higher working capacity.

## This is what you need:

Use your software of choice but make sure to manually select the inlines and you are set to go. CoCut Pro XT users can use the Weed-Ex plugin. Happy weeding!

# 1100 HIGH GLOSS

The 1100 HIGH GLOSS series is a collection of 3 colours, which are thin, stretchable and opaque PU-films with a glossy finish.

Thanks to the self-adhesive polyester liner you will be able to cut small letters and reposition your cut design before pressing.

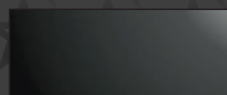
Prepress your textile (only non-sublimated fabrics) to ensure a flat surface for transfer. It also gets rid of humidity inside the fabric and would make it possible for a coating to evaporate and ensure a better bonding.



01 WHITE



08 RED



02 BLACK



Suitable for: 100% cotton and cotton/polyester/acrylic mixtures.

For **nylon/hydrophobic** garments we recommend the 3900 Nylon series, for **sublimated** garments the 4000 Subli-Stop series and **stretchable** garments the 2900 SUPER ELASTIC series.



165°C=329°F



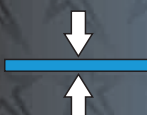
15 sec



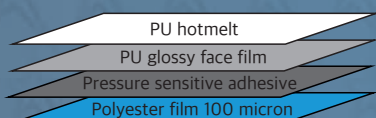
3-4 bar



Multilayers



90 micron



warm or cold



Wash textile inside out



Please wait 24 hours before washing & stretching

# 1300 PU PERFORATED

The 1300 PU PERFORATED series is a collection of 8 colours, which are thin, stretchable and opaque PU-films with a perforated design.

Thanks to the self-adhesive polyester liner you will be able to cut small letters and reposition your cut design before pressing.

Prepress your textile (only non-sublimated fabrics) to ensure a flat surface for transfer. It also gets rid of humidity inside the fabric and would make it possible for a coating to evaporate and ensure a better bonding.

Perforation design enables a high textile breatheability.



01 WHITE



10 YELLOW



08 RED



06 ROYAL BLUE



05 NAVY BLUE



20 GOLD METALLIC



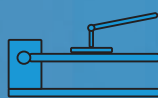
30 SILVER METALLIC






02 BLACK



Suitable for: 100% cotton and cotton/polyester/acrylic mixtures.  
For **nylon/hydrophobic** garments we recommend the 3900 Nylon series, for **sublimated** garments the 4000 Subli-Stop series and **stretchable** garments the 2900 SUPER ELASTIC series.



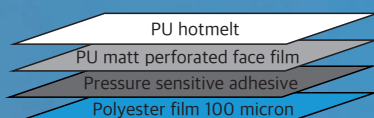
 155°C=311°F  
 10 sec  
 3-4 bar



Multilayers



90 micron



warm



Wash textile inside out



40°C  
=104°F



DRYCLEAN



TUMBLE DRY



DO NOT USE BLEACH

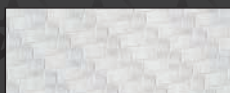
Please wait 24 hours before washing & stretching

# 1400 PU CARBON

The 1400 PU CARBON series is a collection of 4 colours, which are thin, stretchable and opaque PU-films with a carbon-like embossed structure.

Thanks to the self-adhesive polyester liner you will be able to cut small letters and reposition your cut design before pressing.

Prepress your textile (only non-sublimated fabrics) to ensure a flat surface for transfer. It also gets rid of humidity inside the fabric and would make it possible for a coating to evaporate and ensure a better bonding.



01 WHITE



20 GOLD METALLIC



30 SILVER METALLIC



02 BLACK



Suitable for: 100% cotton and cotton/polyester/acrylic mixtures.

For **nylon/hydrophobic** garments we recommend the 3900 Nylon series, for **sublimated** garments the 4000 Subli-Stop series and **stretchable** garments the 2900 SUPER ELASTIC series.



160°C=320°F



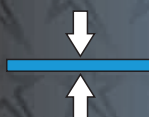
10 sec



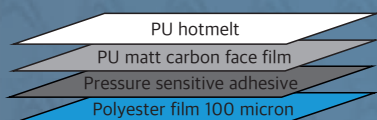
3-4 bar



Multilayers



125 micron



warm



Wash textile inside out



Please wait 24 hours before washing & stretching

## PU SPECIALS

The PU SPECIALS series is a collection of 5 colours, which are thin, stretchable and opaque PU-films with a colour-changing/holographic effect.

Thanks to the self-adhesive polyester liner you will be able to cut small letters and reposition your cut design before pressing.

Prepress your textile (only non-sublimated fabrics) to ensure a flat surface for transfer. It also gets rid of humidity inside the fabric and would make it possible for a coating to evaporate and ensure a better bonding.



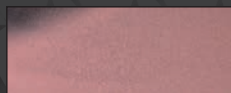
2001-S WHITE



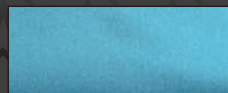
2008-S RED



2002-R BLACK



1608 RED

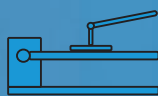


1606 BLUE



Suitable for: 100% cotton and cotton/polyester/acrylic mixtures.

For **nylon/hydrophobic** garments we recommend the 3900 Nylon series, for **sublimated** garments the 4000 Subli-Stop series and **stretchable** garments the 2900 SUPER ELASTIC series.



150°C=302°F



10 sec



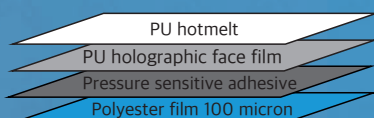
3-4 bar



Multilayers



90 micron



1600: cold  
2000: warm



Wash textile inside out

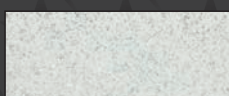


Please wait 24 hours before washing & stretching

# 1800 PU GLITTER

The 1800 PU GLITTER series is a collection of 9 colours, which are thin and stretchable PU-films with a glitter effect.

Thanks to the self-adhesive polyester liner you will be able to cut small letters and reposition your cut design before pressing. Prepress your textile (only non-sublimated fabrics) to ensure a flat surface for transfer. It also gets rid of humidity inside the fabric and would make it possible for a coating to evaporate and ensure a better bonding.



01 WHITE



08 RED



14 PURPLE



06 ROYAL BLUE



04 GREEN



58 COPPER



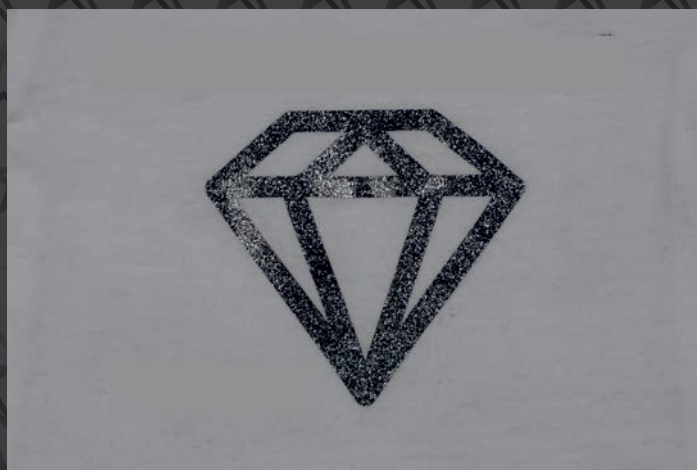
20 GOLD



30 SILVER



02 BLACK



Suitable for: 100% cotton and cotton/polyester/acrylic mixtures.  
For **nylon/hydrophobic** garments we recommend the 3900 Nylon series, for **sublimated** garments the 4000 Subli-Stop series and **stretchable** garments the 2900 SUPER ELASTIC series.



+ 165°C=329°F



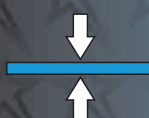
15 sec



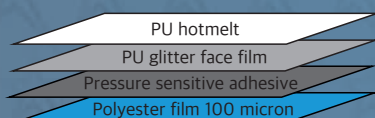
3-4 bar



Multilayers



100 micron



warm



Wash textile inside out



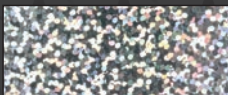
Please wait 24 hours before washing & stretching

# 1900 PET HOLOGRAPHIC

The 1900 PET HOLOGRAPHIC series is a collection of 16 colours, which are thin PET-films with various metallic/holographic effects with a glossy finish.

Thanks to the self-adhesive polyester liner you will be able to cut small letters and reposition your cut design before pressing.

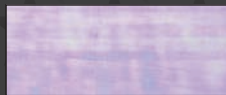
Prepress your textile (only non-sublimated fabrics) to ensure a flat surface for transfer. It also gets rid of humidity inside the fabric and would make it possible for a coating to evaporate and ensure a better bonding. For optimal durability wash the product/textile by hand!



30 SILVER



20 GOLD



97 CLEAR



74 HOLO SILVER



84 MULTI DOT



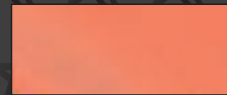
80 SPARKLE SILVER



81 SPARKLE GOLD



82 SPARKLE FUCHSIA



91 CHAMELEON ORANGE



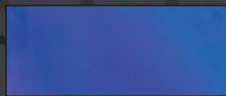
95 CHAMELEON RED



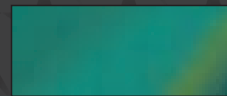
94 CHAMELEON PINK



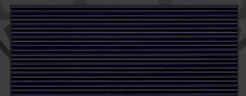
96 CHAMELEON VIOLET



92 CHAMELEON BLUE



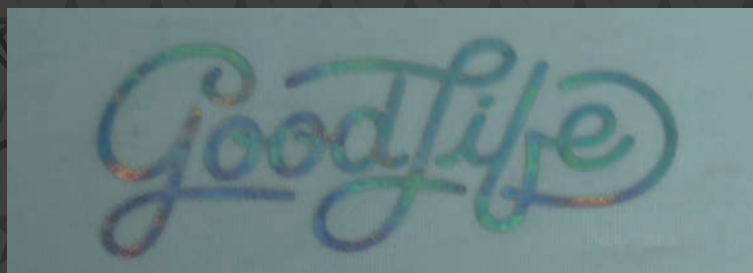
93 CHAMELEON GREEN



85 STRIPE



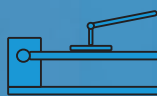
99 RAINBOW



Suitable for: 100% cotton and cotton/polyester/acrylic mixtures.

For **nylon/hydrophobic** garments we recommend the 3900 Nylon series, for

**sublimated** garments the 4000 Subli-Stop series and **stretchable** garments the 2900 SUPER ELASTIC series.



165°C=329°F



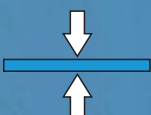
12 sec



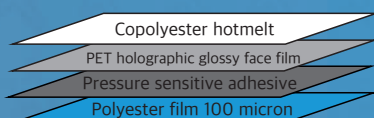
3-4 bar



Multilayers



40-110  
micron



cold



Wash textile inside out



Please wait 24 hours before washing & stretching

# 2100 MIRROR

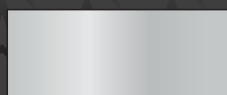
The 2100 MIRROR series consists of 2 colours, which are thin but stiff PET-films with a strong mirror effect.

Thanks to the self-adhesive polyester liner you will be able to cut small letters and reposition your cut design before pressing.

Prepress your textile (only non-sublimated fabrics) to ensure a flat surface for transfer. It also gets rid of humidity inside the fabric and would make it possible for a coating to evaporate and ensure a better bonding. For optimal durability wash the product/textile by hand!



20 GOLD



30 SILVER



Suitable for: 100% cotton and cotton/polyester/acrylic mixtures.

For **nylon/hydrophobic** garments we recommend the 3900 Nylon series, for

**sublimated** garments the 4000 Subli-Stop series and **stretchable** garments the 2900 SUPER ELASTIC series.



165°C=329°F



15 sec



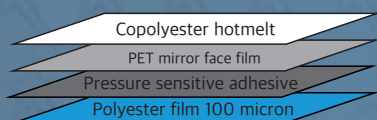
3-4 bar



Multilayers



40 micron



cold



Wash textile inside out



Please wait 24 hours before washing & stretching

## 2500 3D

The 2500 3D series is a collection of 11 colours, which are thick and opaque PU-films with a matt finish.

Thanks to the self-adhesive polyester liner you will be able to cut small letters and reposition your cut design before pressing.

Prepress your textile (only non-sublimated fabrics) to ensure a flat surface for transfer. It also gets rid of humidity inside the fabric and would make it possible for a coating to evaporate and ensure a better bonding.

When applying please make sure you press 10 sec and then press 15 sec on the hotmelt side to ensure the best possible bonding.

For optimal cutting, we recommend to cut the 2500 3D 2-3 times instead of one time with high pressure.



01 WHITE



18 MEDIUM YELLOW



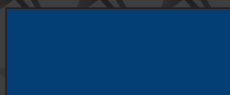
10 YELLOW



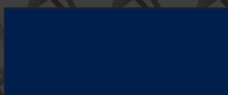
15 ORANGE



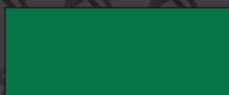
08 RED



06 ROYAL BLUE



05 NAVY BLUE



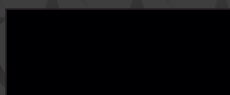
04 GREEN



20 GOLD METALLIC



30 SILVER METALLIC



02 BLACK



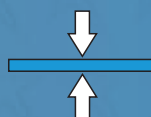
Suitable for: 100% cotton and cotton/polyester/acrylic mixtures.  
 For **nylon/hydrophobic** garments we recommend the 3900 Nylon series, for **sublimated** garments the 4000 Subli-Stop series and **stretchable** garments the 2900 SUPER ELASTIC series.



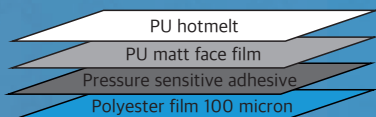
165°C=329°F  
 10 sec and then  
 15 sec on hotmelt  
 side  
 3-4 bar



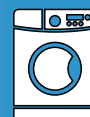
Multilayers



520 micron



warm



Wash textile inside out



Please wait 24 hours before washing & stretching

# 2900 SUPER ELASTIC

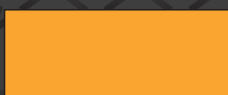
The 2900 SUPER ELASTIC series is a collection of 18 colours, which are thin, highly stretchable and opaque PU-films with a matt finish.

Thanks to the self-adhesive polyester liner you will be able to cut small letters and reposition your cut design before pressing.

Prepress your textile (only non-sublimated fabrics) to ensure a flat surface for transfer. It also gets rid of humidity inside the fabric and would make it possible for a coating to evaporate and ensure a better bonding.



01 WHITE



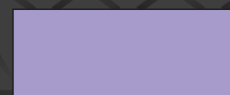
10 YELLOW



08 RED



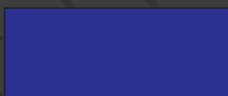
28 ROSE RED



76 VIOLET



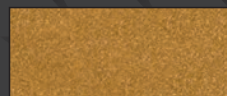
65 SKY BLUE



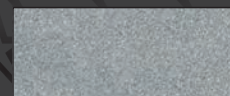
95 BLUE



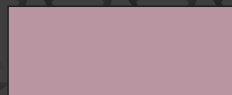
02 BLACK



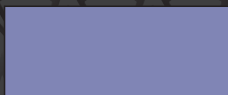
20 GOLD METALLIC



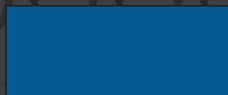
30 SILVER METALLIC



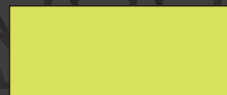
48 ROSE GOLD METALLIC



35 PURPLE METALLIC



32 LIGHT BLUE METALLIC



40 NEON YELLOW



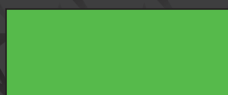
42 NEON ORANGE



43 NEON PINK



03 NEON BLUE



41 NEON GREEN



Suitable for: 100% cotton and cotton/polyester/acrylic mixtures.  
For **nylon/hydrophobic** garments we recommend the 3900 Nylon series, for **sublimated** garments the 4000 Subli-Stop series and **stretchable** garments the 2900 SUPER ELASTIC series.



155°C=311°F

7 sec

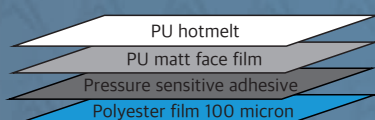
3-4 bar



Multilayers



90 micron



warm



Wash textile inside out



Please wait 24 hours before washing & stretching

## 3900 NYLON

The 3900 NYLON series is a collection of 11 colours, which are thin and opaque PU-films with a matt finish and a polyamide hotmelt ideal for application on hydrophobic garments.

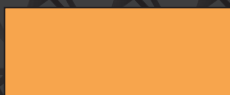
Thanks to the self-adhesive polyester liner you will be able to cut small letters and reposition your cut design before pressing.

Prepress your textile (only non-sublimated fabrics) to ensure a flat surface for transfer. It also gets rid of humidity inside the fabric and would make it possible for a coating to evaporate and ensure a better bonding.

To ensure the best possible results, please test each garment before production. Put a drop of water on the garment. If it stays on the garment and only moves a bit when moving the garment then the 3900 NYLON should be the ideal flex for the garment.



01 WHITE



10 YELLOW



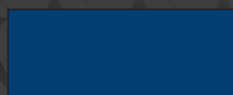
15 ORANGE



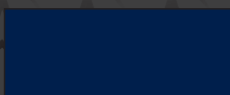
08 RED



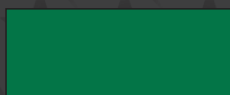
03 NEON BLUE



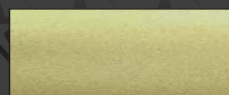
06 ROYAL BLUE



05 NAVY BLUE



04 GREEN



20 GOLD METALLIC



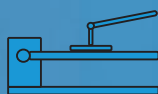
30 SILVER METALLIC



02 BLACK



Suitable for nylon/hydrophobic garments and acrylic mixtures



150°C=302°F



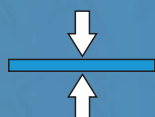
5 sec pre-press  
then 10 sec



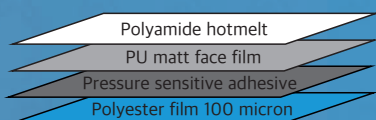
3-4 bar



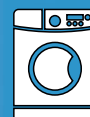
Multilayers



85 micron



warm



Wash textile inside out



Please wait 24 hours before washing & stretching

## 4000 SUBLISTOP

The 4000 SUBLISTOP series is a collection of 14 colours, which are thin and opaque PU-films with a blockout layer and have a matt finish.

Thanks to the self-adhesive polyester liner you will be able to cut small letters and reposition your cut design before pressing.

Do not prepress.



01 WHITE



19 LEMON YELLOW



18 MEDIUM YELLOW



10 YELLOW



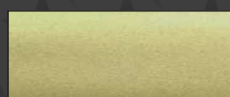
15 ORANGE



08 RED



67 APPLE GREEN



20 GOLD METALLIC



30 SILVER METALLIC



40 NEON YELLOW



42 NEON ORANGE



43 NEON PINK



03 NEON BLUE



41 NEON GREEN



Suitable for sublimated garments



140°C=284°F



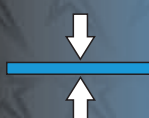
10 sec



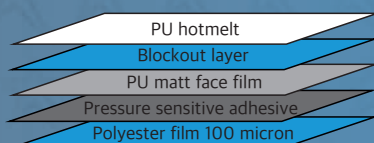
3-4 bar



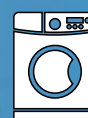
Multilayers



105 micron



warm



Wash textile inside out



Please wait 24 hours before washing & stretching

## 6200 PU SOFT

The 6200 PU SOFT series is a collection of 13 colours, which are thin and opaque PU-films with a glossy finish and a metallic/holographic effect.

Thanks to the self-adhesive polyester liner you will be able to cut small letters and reposition your cut design before pressing.

Prepress your textile (only non-sublimated fabrics) to ensure a flat surface for transfer. It also gets rid of humidity inside the fabric and would make it possible for a coating to evaporate and ensure a better bonding.

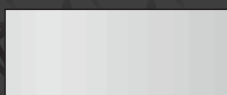
For optimal durability wash the product/textile by hand!



08 RED



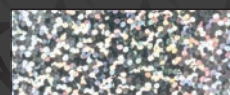
06 ROYAL BLUE



30 SILVER



20 GOLD



71 SILVER DOTS



72 GOLD DOTS



70 HOLO SILVER



69 HOLO GOLD



80 SEQUIN



93 BLACK/SILVER PATTERN



90 ZEBRA



91 CHEETAH



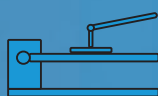
92 SNAKE



Suitable for: 100% cotton and cotton/polyester/acrylic mixtures.

For **nylon/hydrophobic** garments we recommend the 3900 Nylon series, for

**sublimated** garments the 4000 Subli-Stop series and **stretchable** garments the 2900 SUPER ELASTIC series.



165°C=329°F



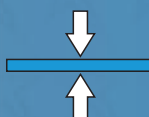
15 sec



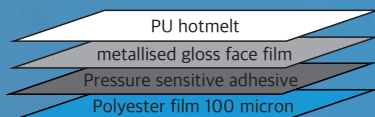
3-4 bar



Multilayer  
(Yes, on PU flex)



30 micron



warm



Wash textile inside out



Please wait 24 hours before washing & stretching

## 6000/6100 PET GLITTER

The 6000/6100 PET GLITTER series is a collection of 43 colours, which are thick and opaque PET-films with a strong glitter effect due to real glitter flakes in the flex.

Thanks to the self-adhesive polyester liner you will be able to cut small letters and reposition your cut design before pressing.

Prepress your textile (only non-sublimated fabrics) to ensure a flat surface for transfer. It also gets rid of humidity inside the fabric and would make it possible for a coating to evaporate and ensure a better bonding.



Suitable for: 100% cotton and cotton/polyester/acrylic mixtures.

For **nylon/hydrophobic** garments we recommend the 3900 Nylon series, for **sublimated** garments the 4000 Subli-Stop series and **stretchable** garments the 2900 SUPER ELASTIC series.



160°C=320°F



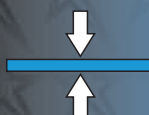
15 sec



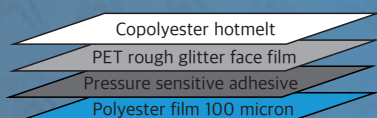
3-4 bar



Multilayer  
(Yes, on PU flex)



300 micron



warm



Wash textile inside out



Please wait 24 hours before washing & stretching

## 6000 STANDARD



01 WHITE



18 YELLOW



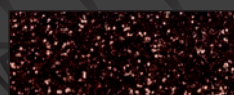
19 TANGERINE



97 COPPER



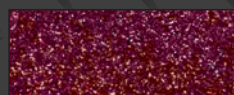
08 RED



87 DARK RED



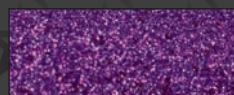
60 ROSE GOLD



61 PINK



62 FUCHSIA



77 LAVENDER



14 PURPLE



68 AQUA



64 SAPPHIRE



65 SKY BLUE



06 ROYAL BLUE



67 APPLE GREEN



74 LIGHT GREEN



88 JADE



78 MEDIUM GREEN



04 GREEN



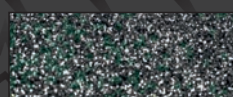
95 BROWN



02 BLACK



30 SILVER



96 PLATINUM



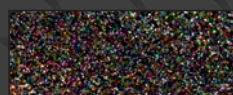
21 WHITE GOLD



20 GOLD

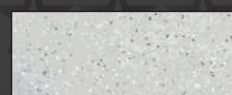


98 LIGHT MULTI COLOUR



99 MULTI COLOUR

## 6100 SPECIALS



01 WHITE MIX



93 PEARL



30 SILVER MIX



99 MIXED COLOUR



92 GOLD MIX



94 MUSTARD MIX



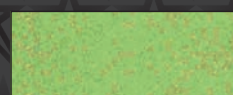
90 RED MIX



91 PINK MIX



88 GREEN MIX



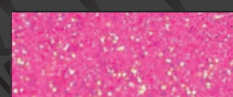
40 NEON YELLOW



42 NEON ORANGE



43 NEON PINK



62 NEON FUCHSIA



63 NEON BLUE



41 NEON GREEN

## 6400 REFLECTIVE & 6500 GLOW IN THE DARK

The 6400 REFLECTIVE series is a collection of 18 products, which are opaque PU-films with a matt finish.

The 6430/6431 silver reflective is DIN ISO-EN471 certified, meaning that police and ambulance garments can be equipped with these films. 6490/6491 are fire retardant films for firefighters.

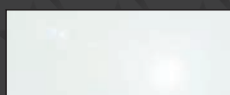
The 6500 GLOW IN THE DARK series consists of 6 products, which are phosphorescent and opaque PU-films with a matt finish.

6503, 6540, 6541 and 6542 also have reflective properties!

Thanks to the self-adhesive polyester liner you will be able to cut small letters and reposition your cut design before pressing.

Prepress your textile (only non-sublimated fabrics) to ensure a flat surface for transfer. It also gets rid of humidity inside the fabric and would make it possible for a coating to evaporate and ensure a better bonding.

### 6400 STANDARD



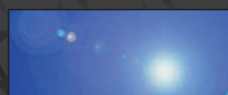
01 WHITE



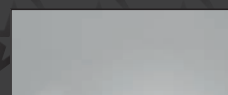
18 MEDIUM YELLOW



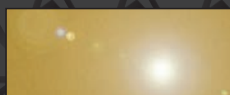
08 RED



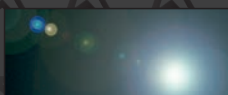
06 ROYAL BLUE



ALL SILVERS\*



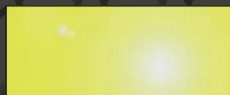
20 GOLD



02 BLACK

\*30 SILVER NON-ADHESIVE  
31 SILVER  
33 NYLON SILVER  
85 SILVER TRANSFER  
91 SILVER FIRE RETARDANT

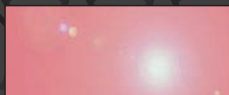
### 6400 SPECIALS



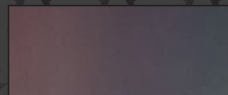
40 NEON YELLOW  
90 FIRE RETARDANT



42 NEON ORANGE



43 NEON PINK



98 HOLO BLACK 3D

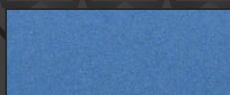


99 HOLO BLACK

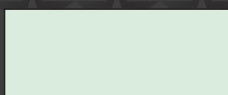


80 CLEAR

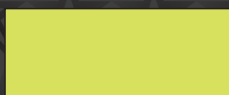
### 6500 GLOW IN THE DARK



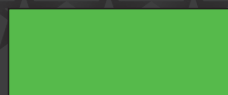
03 BLUE



50 LIME GREEN/  
51 LIME GREEN ECO



40 NEON YELLOW











41 NEON GREEN



42 NEON ORANGE
























































\*press for 1 sec and then take off liner. After press for full 10 sec  
 \*\*press for 3 sec then take off liner. After press for full 10 sec

# TECHNICAL DATA

PRODUCT				Reflectivity (CD)	 DRYCLEAN	 TUMBLE DRY			
<b>6402, 6406, 6408, 6418, 6420, 6440, 6442, 6443</b>	160°C	10 sec	2-3 bar	70 CD			40°C	cold	190 µm
<b>6401</b> white	160°C	10 sec	2-3 bar	150 CD			60°C	cold	170 µm
<b>6430*</b> silver non-adhesive	160°C	10 sec	2-3 bar	>500 CD	✓	✓	60°C	cold	170 µm
<b>6431</b> silver	160°C	10 sec	2-3 bar	>500 CD	✓	✓	60°C	cold	170 µm
<b>6485</b> silver transfer	160°C	10 sec	2-3 bar	400 CD			160°C	cold	125 Mm
<b>6433**</b> nylon silver	150°C	10 sec	2-3 bar	400 CD			40°C	warm	180 µm
<b>6480</b> clear	160°C	10 sec	2-3 bar	150 CD			60°C	cold	110 µm
<b>6498</b> holo black 3D	150°C	10 sec (front) & 15 sec back	2-3 bar	150 CD			40°C	cold	600 µm
<b>6499</b> holo black	160°C	10 sec	2-3 bar	150 CD			40°C	cold	180 µm
<b>6503</b> blue	160°C	10 sec	2-3 bar	70 CD			40°C	cold	230 µm
<b>6540, 6542, 6543</b> neon yellow/orange/pink	160°C	10 sec	2-3 bar	70 CD			40°C	cold	300 µm
<b>6550</b> lime green	150°C	10 sec	2-3 bar				40°C	cold	190 µm
<b>6551</b> lime green eco	155°C	7 sec	2-3 bar				40°C	cold	150 µm

# PRINTABLES

PRODUCT	LINER	FINISH	MULTILAYER	↓ ↑
<b>7000W</b> Weed-Ex <b>NEW</b>	self-adhesive PET-liner	matt	Yes, but only on PU-flex	75 µm
<b>7501</b> glitter effect white	self-adhesive PET-liner	glossy	Yes, but only on PU-flex	40 µm
<b>7502</b> PVC <b>NEW</b>	self-adhesive paper liner	matt	Yes, but only on PU-flex	150 µm
<b>7510</b> reflective white	self-adhesive PET-liner	matt	Yes, but only on PU-flex	240 µm
<b>7530</b> reflective silver	self-adhesive PET-liner	matt	Yes, but only on PU-flex	240 µm
<b>7550</b> phosphorescent lime green	self-adhesive PET-liner	matt	Yes, but only on PU-flex	350 µm
<b>7561</b> white	self-adhesive PET-liner	matt	Yes, but only on PU-flex	85 µm
<b>7562</b> white	self-adhesive PET-liner	glossy	Yes, but only on PU-flex	85 µm
<b>7563</b> transparent	self-adhesive PET-liner	semi-matt	Yes, but only on PU-flex	40 µm
<b>7564</b> transparent	self-adhesive PET-liner	glossy	Yes, but only on PU-flex	40 µm
<b>7565</b> white	self-adhesive PET-liner	matt	Yes, but only on PU-flex	55 µm
<b>7566</b> white	self-adhesive PET-liner	glossy	Yes, but only on PU-flex	55 µm
<b>7569</b> white	non-adhesive PET-liner	semi-matt	Yes, but only on PU-flex	120 µm







ECO-SOLVENT	SOLVENT INK	LATEX	PIGMENT	SUBLIMATION	UV	APPLICATION TAPE	 DRYCLEAN	 TUMBLE DRY				
						AT-005			150°C	7 sec	2-3	60°C
						AT-005			160°C	10 sec	2-3	40°C
						AT-005			150°C	7 sec	2-3	40°C
						AT-001, AT-005			150°C	8 sec	2-3	40°C
						AT-001, AT-005			150°C	8 sec	2-3	40°C
						AT-005			150°C	8 sec	2-3	40°C
						AT-005			150°C	15 sec	2-3	60°C
						AT-001, AT-005			150°C	15 sec	2-3	60°C
						—			150°C	15 sec	2-3	60°C
						—			150°C	15 sec	2-3	60°C
						AT-005			150°C	15 sec	2-3	60°C
						AT-001, AT-005			150°C	15 sec	2-3	60°C
						AT-001, AT-005			160°C	15 sec	2-3	60°C

# PRINTABLES

PRODUCT	LINER	FINISH	 MULTILAYER	
<b>7570</b> white	self-adhesive PET-liner	matt	Yes, but only on PU-flex	80 µm
<b>7571</b> white	non-adhesive PET-liner	matt	Yes, but only on PU-flex	80 µm
<b>7572</b> white	non-adhesive PET-liner	glossy	Yes, but only on PU-flex	80 µm
<b>7573</b> white	non-adhesive PET-liner	matt	Yes, but only on PU-flex	50 µm
<b>7574</b> white	non-adhesive paper liner	matt	Yes, but only on PU-flex	160 µm
<b>7581</b> white nylon	non-adhesive PET-liner	matt	Yes, but only on PU-flex	100 µm
<b>7591</b> white lowtemp/3sec	self-adhesive PET-liner	matt	Yes, but only on PU-flex	85 µm
<b>7592</b> white UV	self-adhesive PET-liner	matt	Yes, but only on PU-flex	95 µm
<b>7597</b> sublimation <b>NEW</b>	self-adhesive PET-liner	matt	Yes, but only on PU-flex	120 µm
<b>7598</b> pearl white metallic	non-adhesive PET-liner	matt	Yes, but only on PU-flex	100 µm
<b>7599</b> puff	self-adhesive PET-liner	matt	No	130 µm
<b>7701</b> sublistop	self-adhesive PET-liner	matt	Yes, but only on PU-flex	135 µm

\*pre-press 5 sec, peel off the liner and press for another 10 sec

7571, 7573 & 7591

ECO-SOLVENT	SOLVENT INK	LATEX	PIGMENT	SUBLI-MATION	UV	APPLICATION TAPE	 DRYCLEAN	 TUMBLE DRY				
✓	✓	✓				AT-005	✓	✓	160°C	15 sec	2-3	80°C
✓	✓	✓				AT-001, AT-005	✓	✓	160°C	15 sec	2-3	80°C
✓	✓	✓			✓	AT-001, AT-005	✓	✓	160°C	15 sec	2-3	80°C
✓	✓	✓			✓	AT-001, AT-005	✓	✓	160°C	15 sec	2-3	40°C
✓	✓		✓		✓	AT-001, AT-005	✓	✓	160°C	15 sec	2-3	60°C
✓	✓	✓				AT-001, AT-005			150°C	15 sec*	2-3	40°C
✓	✓	✓				AT-005	✓	✓	165°C/ 135°C	3-4 sec/ 6 sec	2-3	60°C
					✓	AT-005, AT-007	✓	✓	130°C	5 sec	2-3	60°C
				✓		AT-001, AT-005	✓	✓	160°C	10 sec	2-3	40°C
✓	✓					AT-001, AT-005	✓	✓	160°C	15 sec	2-3	40°C
✓	✓					AT-005			180°C	10 sec	2-3	40°C
✓	✓	✓				AT-001	✓	✓	135°C	10 sec	2-3	40°C

# 8300 PUFF

The 8300 series is a collection of 8 colours, which are thin and opaque PU-films with a matt finish and expand during application.

Thanks to the self-adhesive polyester liner you will be able to cut small letters and reposition your cut design before pressing.

Prepress your textile (only non-sublimated fabrics) to ensure a flat surface for transfer. It also gets rid of humidity inside the fabric and would make it possible for a coating to evaporate and ensure a better bonding.

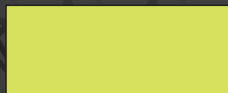
Please look at the application parameters below. The neon colours must be applied with a lower temperature and time.



01 WHITE



08 RED



40 NEON YELLOW\*



42 NEON ORANGE\*



43 NEON PINK\*



03 NEON BLUE\*



41 NEON GREEN\*



02 BLACK



Suitable for: 100% cotton and cotton/polyester/acrylic mixtures.

For **nylon/hydrophobic** garments we recommend the 3900 Nylon series, for

**sublimated** garments the 4000 Subli-Stop series and **stretchable** garments the 2900 SUPER ELASTIC series.



170°C=338°F  
\*140°C=284°F



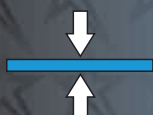
10 sec  
\*8 sec



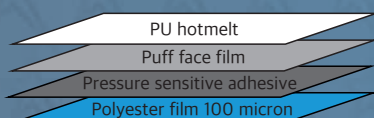
3-4 bar



Multilayer



135 micron



warm



Wash textile inside out



40°C  
=104°F



DRYCLEAN



TUMBLE DRY



DO NOT USE BLEACH

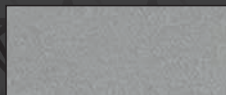
Please wait 24 hours before washing & stretching

## 8600 SUBLI

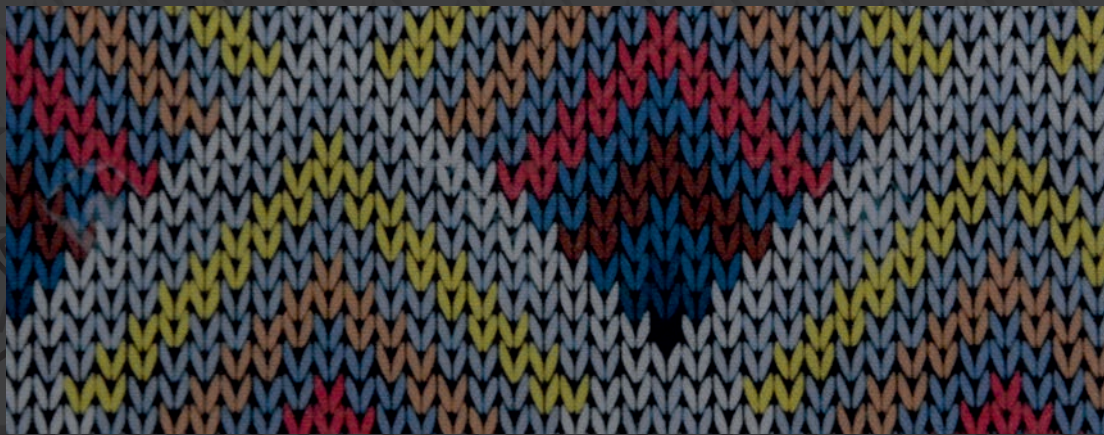
The NOVA-FABRIC 8600 SUBLI is a product which is made out of thin & woven polyester fibers. It will give you a printed textile feel but because it is woven tightly, it will also give you a great print quality.

Thanks to the self-adhesive polyester liner you will be able to cut small letters and reposition your cut design before pressing.

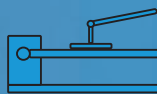
Prepress your textile (only non-sublimated fabrics) to ensure a flat surface for transfer. It also gets rid of humidity inside the fabric and would make it possible for a coating to evaporate and ensure a better bonding.



01 WHITE



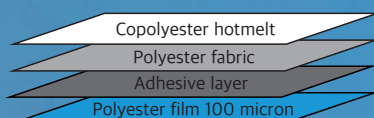
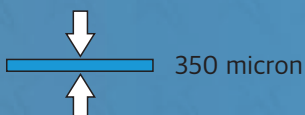
Suitable for: 100% cotton and cotton/polyester/acrylic mixtures.  
For **nylon/hydrophobic** garments we recommend the 3900 Nylon series, for **sublimated** garments the 4000 Subli-Stop series and **stretchable** garments the 2900 SUPER ELASTIC series.



170°C=338°F  
**190°C=374°F\***  
8 sec  
**45 sec\***  
3-4 bar  
**\*sublimation parameters**



Multilayer



warm



Wash textile inside out



Please wait 24 hours before washing & stretching

## 8400 PREMIUM & 8500 SUBLI

The NOVA-FLOCK 8400 PREMIUM series is a collection of 23 colours. The 8400 PREMIUM consists of viscose fiber films.

Thanks to the self-adhesive polyester liner you will be able to cut small letters and reposition your cut design before pressing.

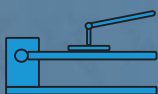
Prepress your textile (only non-sublimated fabrics) to ensure a flat surface for transfer. It also gets rid of humidity inside the fabric and would make it possible for a coating to evaporate and ensure a better bonding.

THE NOVA-FLOCK 8500 SUBLI series consists of one white soft polyester fiber film.



Suitable for: 100% cotton and cotton/polyester/acrylic mixtures.

For **nylon/hydrophobic** garments we recommend the 3900 Nylon series, for **sublimated** garments the 4000 Subli-Stop series and **stretchable** garments the 2900 SUPER ELASTIC series.



165°C=329°F



12 sec



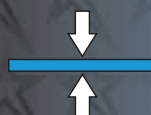
3-4 bar



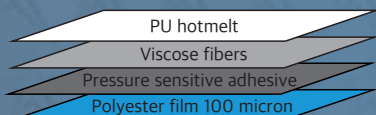
Multilayer  
(Yes, on PU flex)



### 8400 Parameters



760 micron



warm

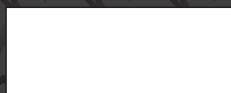


Wash textile inside out



Please wait 24 hours before washing & stretching

## 8400 PREMIUM STANDARD



01 WHITE



19 LEMON YELLOW



18 MEDIUM YELLOW



10 YELLOW



15 ORANGE



73 BRIGHT RED



08 RED



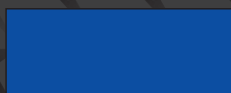
60 DUSTY ROSE



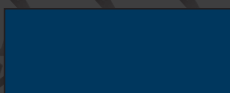
98 PINK



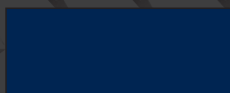
75 GLACIER BLUE



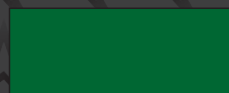
06 ROYAL BLUE



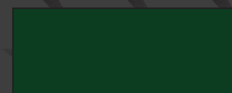
33 LIGHT NAVY BLUE



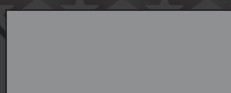
05 NAVY BLUE



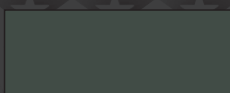
04 GREEN



07 FOREST GREEN



11 LIGHT GREY

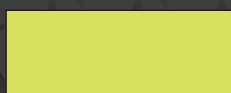


38 DARK GREY



02 BLACK

## 8400 PREMIUM NEON



40 NEON YELLOW



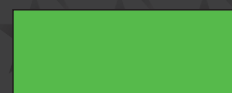
42 NEON ORANGE



43 NEON PINK



03 NEON BLUE



41 NEON GREEN

## 8500 SUBLI-FLOCK



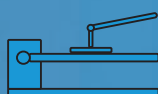
01 WHITE



Suitable for: 100% cotton and cotton/polyester/acrylic mixtures.

For **nylon/hydrophobic** garments we recommend the 3900 Nylon series, for

**sublimated** garments the 4000 Subli-Stop series and **Softshell** the 5000 SOFTSHELL series.



170°C=338°F  
**190°C=374°F\***



8 sec  
**45 sec\***



3-4 bar

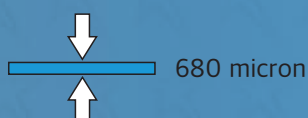
**\*sublimation parameters**



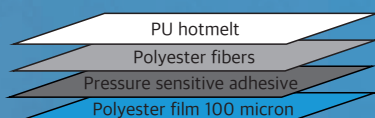
Multilayer



## 8500 Parameters



680 micron



warm



Wash textile inside out



Please wait 24 hours before washing & stretching

## 8700 PATCH-TWILL

The NOVA-FABRIC 8700 PATCH-TWILL series is a collection of 7 colours, which are thick, polyester twill woven fabrics with a hotmelt.

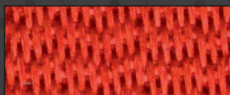
Prepress your textile (only non-sublimated fabrics) to ensure a flat surface for transfer. It also gets rid of humidity inside the fabric and would make it possible for a coating to evaporate and ensure a better bonding.

Since the PATCH-Twill is a fabric, after being cut by plotter, the edges need to be sealed. This can be done with flex/flock or stitching. If lasered, then the edges are automatically sealed.

Combine the NOVA-FABRIC PATCH-TWILL with our NOVA-FLEX or NOVA-FLOCK for the ultimate embroidery effect. You can also screen print (flocking, silicone transfer, PU) on NOVA-FABRIC PATCH-TWILL.



01 WHITE



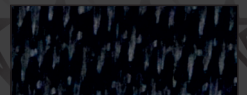
08 RED



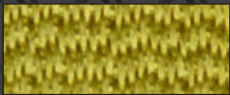
06 ROYAL BLUE



04 GREEN



02 BLACK



20 GOLD

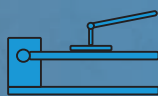


30 SILVER



Suitable for: 100% cotton and cotton/polyester/acrylic mixtures.

For **nylon/hydrophobic** garments we recommend the 3900 Nylon series, for **sublimated** garments the 4000 Subli-Stop series and **stretchable** garments the 2900 SUPER ELASTIC series.



165°C=329°F  
**190°C=374°F\***



5 sec + 15 sec  
**45 sec\***

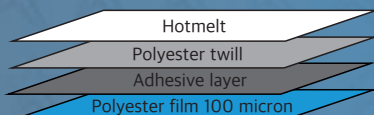


3-4 bar

**\*sublimation parameters**



Multilayer  
(Yes, patch-twill on patch-twill)



warm



Wash textile inside out



Please wait 24 hours before washing & stretching



## Pre-cut patches (by laser) available in all 7 colours!

Rectangle: 20mm x 70mm  
30mm x 100mm  
50mm x 100mm

**CS6**  
**CS7**  
**CS8**



Square: 50mm x 50mm  
75mm x 75mm

**CS4**  
**CS5**



Circle: 50mm  
75mm  
100mm

**CS2**  
**CS3**  
**CS1**



Oval: 40mm x 70mm  
50mm x 80mm

**CS12**  
**CS13**



Crest: 65mm x 70mm

**CS11**



Diamond: 40mm x 60mm  
50mm x 70mm

**CS10**  
**CS9**



Custom patches available upon request (200 pcs)

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