



TRUTAPE

Plotter Films



www.trutape.com.tr/en

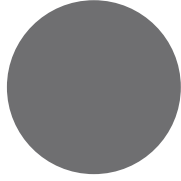




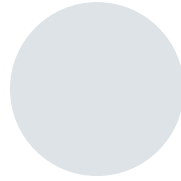
White
S100



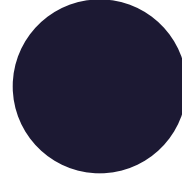
Black
S199



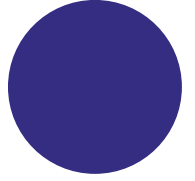
Grey
S105



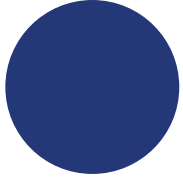
Ice Grey
S106



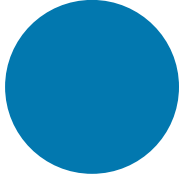
Navy Blu
S205



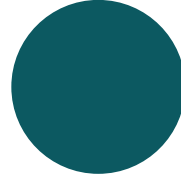
Blue 55
S210



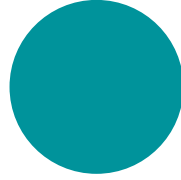
Royal Blu
S230



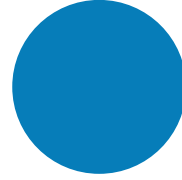
Blue 48
S240



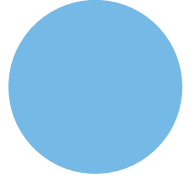
Torquouse
S250



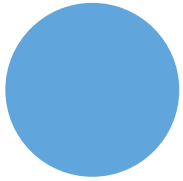
Aqua Green
S255



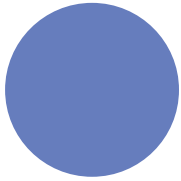
Sapphire
S260



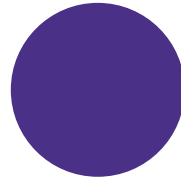
Blue Layette
S270



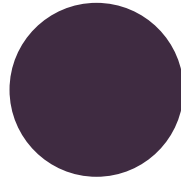
Sky Blue
S280



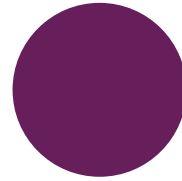
Lilac
S285



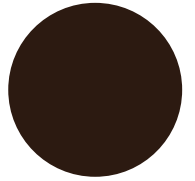
Purple
S290



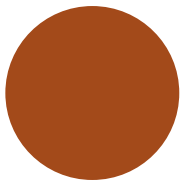
Aubergine
S300



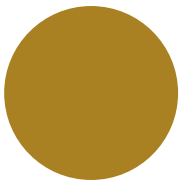
Violetto 16
S305



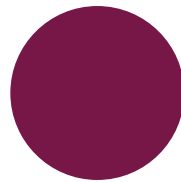
Brown
S310



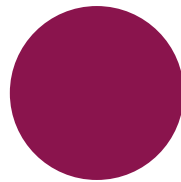
Leather Brown
S320



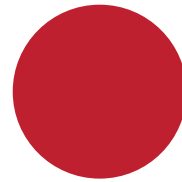
Camel
S334



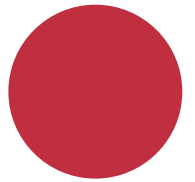
Bordeaux
S330



Cardinal Red
S340



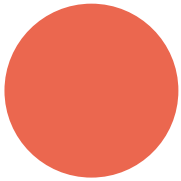
Red
S350



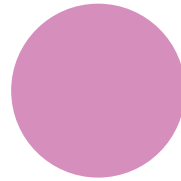
Flame Red
S360



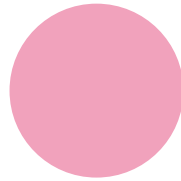
Orange
S370



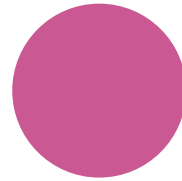
Salmon
S375



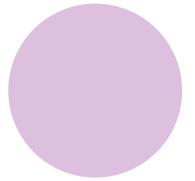
Magenta
S380



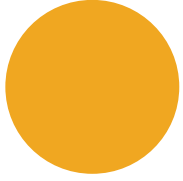
Pink
S390



Rosa 14
S395



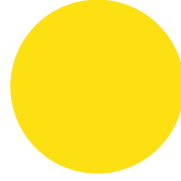
Violetto 17
S400



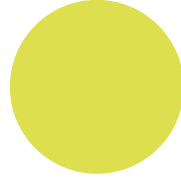
Gold Yellow
S410



Medium Yellow
S430



Lemon Yellow
S450



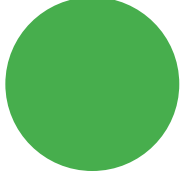
Lime
S440



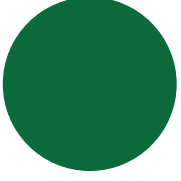
Beige
S490



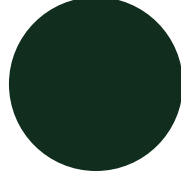
Apple Green
S520



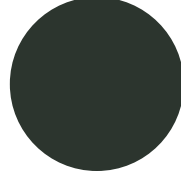
Green 48
S530



Green
S540



Forest Green
S560



Military Green
S580

PU FLEX (90 Micron)

DESCRIPTION

PU material for computer cutting applications

SPECIFICATIONS

Size: 50 cm x 25 m

N.W: 5 kg / roll

TRANSFER CONDITIONS

The following instructions are given as guideline only.

Temperature: 150°C (302°F)

Pressing time: 12 seconds

HOW TO USE

- 1) Cut an image on the PU in reverse by a plotter machine.
- 2) Weed the excess flex.
- 3) Place the image on a T-Shirt.
- 4) Press it on at medium pressure for 12 seconds.
- 5) Remove the polyester backing film while it is hot peel.

SUITABLE FOR

Cotton, mixtures of polyester / cotton and polyester / acrylic or for similar textile.

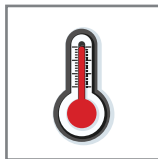
Not suitable for treated and dyed garments.

NOTICE

All information given in this sheet is based on our experience. We recommend you to perform a test prior to standart production.



Cut the image in reverse



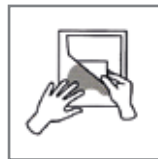
150°C (302°F)



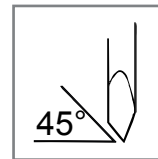
Medium, even pressure



12 seconds for pressing



HOT Peel



45°



60°

PU FLEX (70 Micron)



PU FLEX GLOSS (70 Micron)



PU FLEX (70 Micron)

DESCRIPTION

PU material for computer cutting applications

SPECIFICATIONS

Size: 50 cm x 25 m

N.W: 5 kg / roll

TRANSFER CONDITIONS

The following instructions are given as guideline only.

Temperature: 150°C (302°F)

Pressing time: 12 seconds

HOW TO USE

- 1) Cut an image on the PU in reverse by a plotter machine.
- 2) Weed the excess flex.
- 3) Place the image on a T-Shirt.
- 4) Press it on at medium pressure for 12 seconds.
- 5) Remove the polyester backing film while it is warm peel.

SUITABLE FOR

Cotton, mixtures of polyester / cotton and polyester / acrylic or for similar textile.

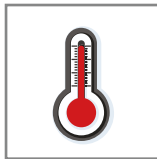
Not suitable for treated and dyed garments.

NOTICE

All information given in this sheet is based on our experience. We recommend you to perform a test prior to standart production.



Cut the image in reverse



150°C (302°F)



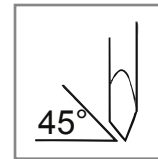
Medium, even pressure



12 seconds for pressing



WARM Peel



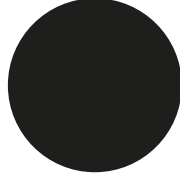
45°



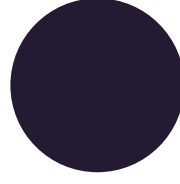
40°

PU FLEX NYLON

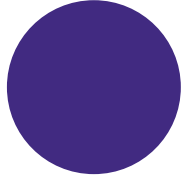
White
S100



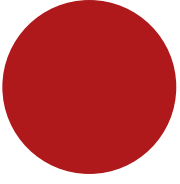
Black
S199



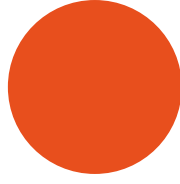
Navy Blu
S205



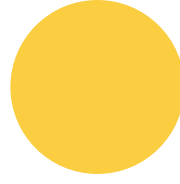
Royal Blu
S230



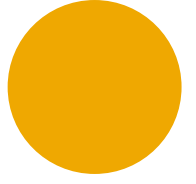
Red
S350



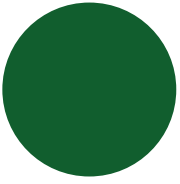
Orange
S370



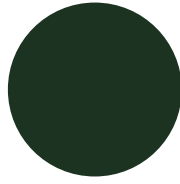
Medium Yellow
S430



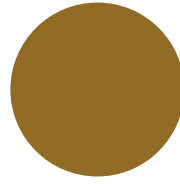
Gold Yellow
S410



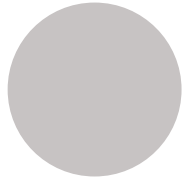
Green
S540



Forest Green
S560



Gold
M410



Silver
M150

PU FLEX NYLON

DESCRIPTION

PU material for computer cutting applications

SPECIFICATIONS

Size: 50 cm x 25 m

N.W: 5 kg / roll

TRANSFER CONDITIONS

The following instructions are given as guideline only.

Temperature: 140°C (284°F) 145°C (293°F)

Pressing time: 12 seconds

HOW TO USE

- 1) Cut an image on the PU in reverse by a plotter machine.
- 2) Weed the excess flex.
- 3) Place the image on a T-Shirt.
- 4) Press it on at medium pressure for 12 seconds.
- 5) Remove the polyester backing film while it is hot peel.

SUITABLE FOR

Cotton, mixtures of polyester / cotton and polyester / acrylic or for similar textile.

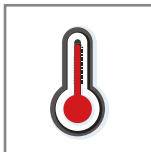
Not suitable for treated and dyed garments.

NOTICE

All information given in this sheet is based on our experience. We recommend you to perform a test prior to standart production.



Cut the image in reverse



140°C (284°F) ~145°C (293°F)



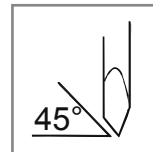
Medium, even pressure



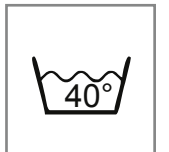
12 seconds for pressing



HOT Peel



45°

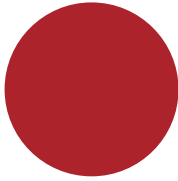


40°

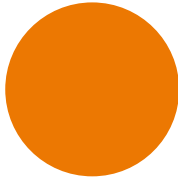
PU FLEX SUBLISTOP



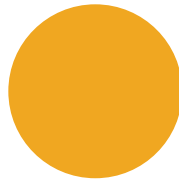
White
S8100



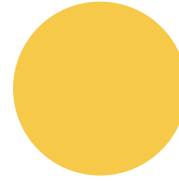
Red
S8350



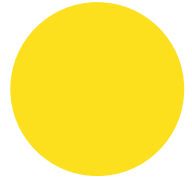
Orange
S8370



Gold Yellow
S8410

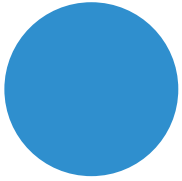


Medium Yellow
S8430

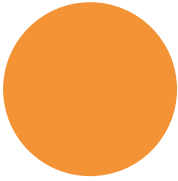


Lemon Yellow
S8450

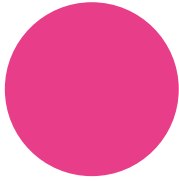
PU FLEX FLUO



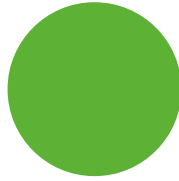
Blue
F280



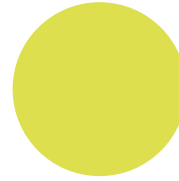
Orange
F370



Pink
F390

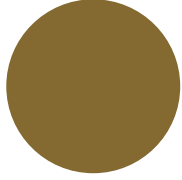


Green
F540

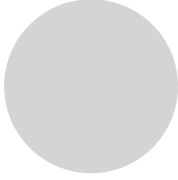


Yellow
F450

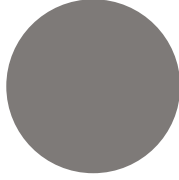
PU FLEX METALLIC



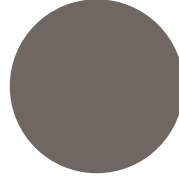
Gold
M410



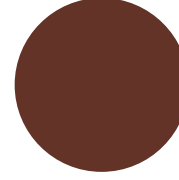
Silver
M150



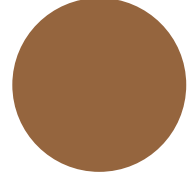
Graphite
M600



Bronze
M650



Rame
M700



Copper Gold
M660

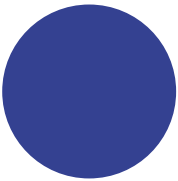


Gold Ad
M750

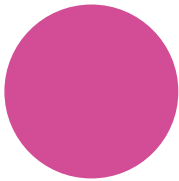
PU FLEX SHINE



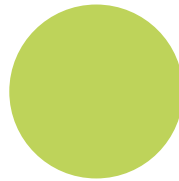
Pearl
SH150



Blue
SH286



Pink
SH206



Yellow
SH379

PU FLEX

DESCRIPTION

PU material for computer cutting applications

SPECIFICATIONS

Size: 50 cm x 25 m

N.W: 5 kg / roll

TRANSFER CONDITIONS

The following instructions are given as guideline only.

Temperature: 150°C (302°F)

Pressing time: 12 seconds

HOW TO USE

1) Cut an image on the PU in reverse by a plotter machine.

2) Weed the excess flex.

3) Place the image on a T-Shirt.

4) Press it on at medium pressure for 12 seconds.

5) **PU Flex Sublistop/PU Flex Fluo/PU Flex Metallic:**

Remove the polyester backing film while it is hot peel.

PU Flex Shine: Remove the polyester backing film while it is warm peel.

SUITABLE FOR

Cotton, mixtures of polyester / cotton and polyester / acrylic or for similar textile.

Not suitable for treated and dyed garments.

NOTICE

All information given in this sheet is based on our experience. We recommend you to perform a test prior to standart production.



Cut the image in reverse



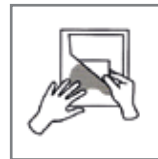
150°C (302°F)



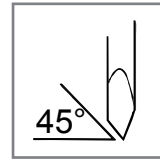
Medium, even pressure



12 seconds for pressing



PU Flex Sublistop
PU Flex Fluo
PU Flex Metallic
HOT Peel
PU Flex Shine
WARM Peel



45°

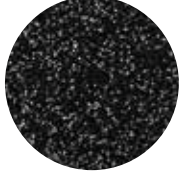


PU Flex Sublistop
PU Flex Fluo
PU Flex Metallic
* **PU Flex Shine**
40°

PU FLEX GLITTER



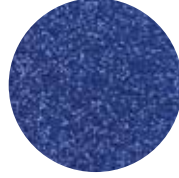
White
G100



Black
G199



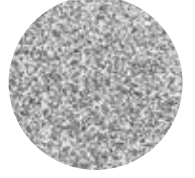
Red
G350



Blue
G230



Gold
GM410



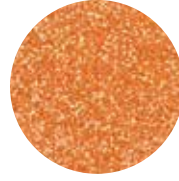
Silver
GM150



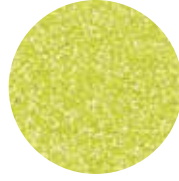
Pink
G390



Purple
G290



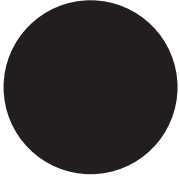
Orange Fluo
G370



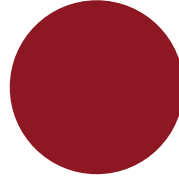
Yellow Fluo
G450

PU FLEX GLOSS (90 Micron)

White
G100



Black
G199



Red
GY350

PU FLEX LUMINOUS



Luminous
LMN

PU FLEX

DESCRIPTION

PU material for computer cutting applications

SPECIFICATIONS

Size: 50 cm x 25 m

N.W: 5 kg / roll

TRANSFER CONDITIONS

The following instructions are given as guideline only.

Temperature: 150°C (302°F)

PU Flex Glitter - PU Flex Gloss

Pressing time: 12 seconds

PU Flex Luminous

Pressing time: 5 seconds

HOW TO USE

- 1) Cut an image on the PU in reverse by a plotter machine.
- 2) Weed the excess flex.
- 3) Place the image on a T-Shirt.
- 4) **PU Flex Glitter - PU Flex Gloss:** Press it on at medium pressure for 12 seconds.
PU Flex Luminous: Press it on at medium pressure for 5 seconds.
- 5) Remove the polyester backing film while it is hot peel.

SUITABLE FOR

Cotton, mixtures of polyester / cotton and polyester / acrylic or for similar textile.

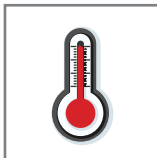
Not suitable for treated and dyed garments.

NOTICE

All information given in this sheet is based on our experience. We recommend you to perform a test prior to standart production.



Cut the image in reverse



150°C (302°F)



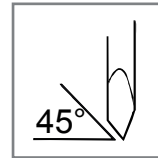
Medium, even pressure



PU Flex Glitter
PU Flex Gloss
12 seconds for pressing
PU Flex Luminous
5 seconds for pressing



HOT Peel



45°

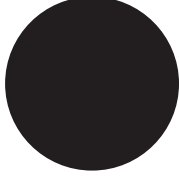


PU Flex Glitter
PU Flex Gloss
* **PU Flex Luminous**
40°

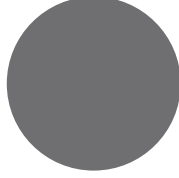
RUBBER



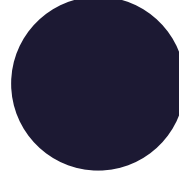
White
S100



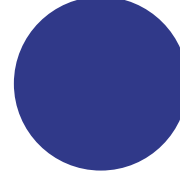
Black
S199



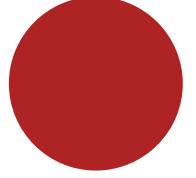
Grey
S105



Navy Blue
S205



Royal Blue
S230



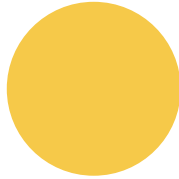
Red
S350



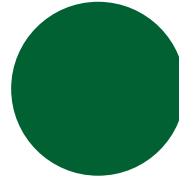
Orange
S370



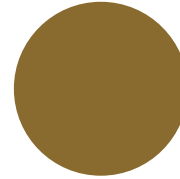
Gold Yellow
S410



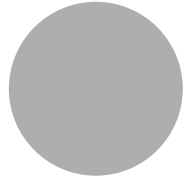
Medium Yellow
S430



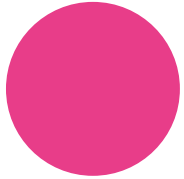
Green
S540



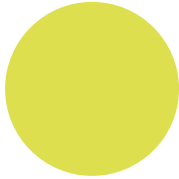
Gold
M410



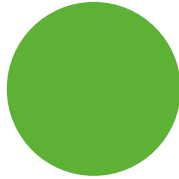
Silver
M150



Pink Fluo
F390

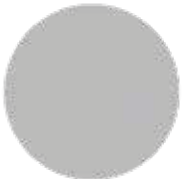


Yellow Fluo
F450



Green Fluo
F540

3D REFLECTIVE FILM



HT 3000 D
Silver



HT 3500 D
Dark Gray



HT 3550 D
Black

RUBBER - 3D REFLECTIVE FILM

DESCRIPTION

PU material for computer cutting applications

SPECIFICATIONS

Rubber:	3D Reflective Film:
Size: 50 cm x 25 m	Size: 50 cm x 25 m
N.W: 5 kg / roll	N.W: 9,6 kg / roll

TRANSFER CONDITIONS

The following instructions are given as guideline only.

Temperature: 150°C (302°F)

Pressing time: 5 seconds front side + 20 seconds back side

HOW TO USE

- 1) Cut an image on the PU in reverse by a plotter machine.
- 2) Weed the excess reflective.
- 3) Place the image on a T-Shirt.
- 4) Press it on at medium pressure (4 bar) for 5 seconds front side + 20 seconds back side.
- 5) Remove the polyester backing film while it is warm peel.

SUITABLE FOR

Cotton, mixtures of polyester / cotton and polyester / acrylic or for similar textile.

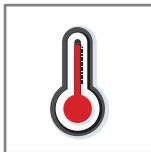
Not suitable for treated and dyed garments.

NOTICE

All information given in this sheet is based on our experience. We recommend you to perform a test prior to standart production.



Cut the image in reverse



150°C (302°F)



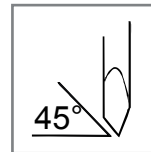
Medium, even pressure



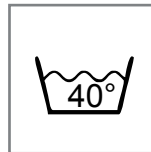
5 seconds front side +
20 seconds back side



WARM Peel



45°



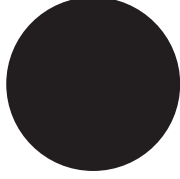
40°

PVC FLEX

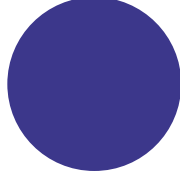
TRUTAPE



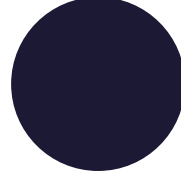
OS001
White



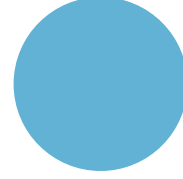
OS002
Black



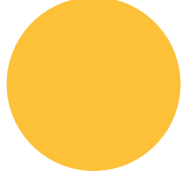
OS003
Royal Blue



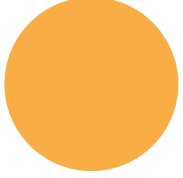
OS004
Navy Blue



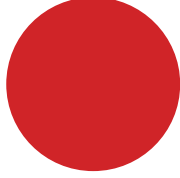
OS005
Sky Blue



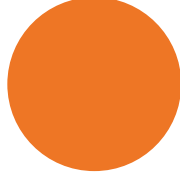
OS006
Yellow



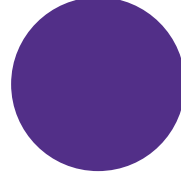
OS007
Golden Yellow



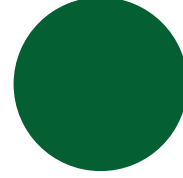
OS008
Red



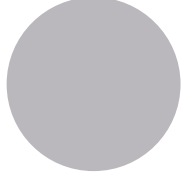
OS009
Orange



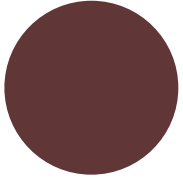
OS010
Purple



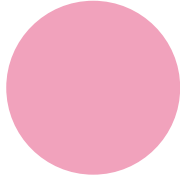
OS011
Green



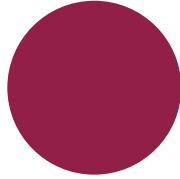
OS012
Gray



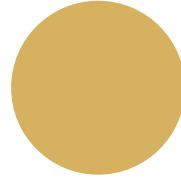
OS013
Brown



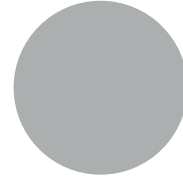
OS014
Pink



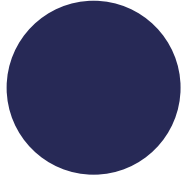
OS015
Maroon



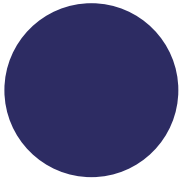
OS016
Gold



OS017
Silver



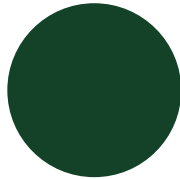
OS018
Dark Blue



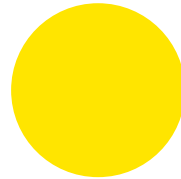
OS019
Deep Blue



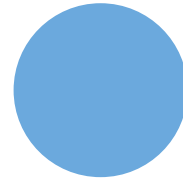
OS020
Hot Red



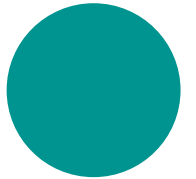
OS021
Dark Green



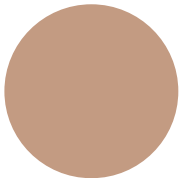
OS022
Lime Yellow



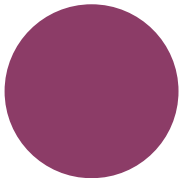
OS023
Aqua Blue



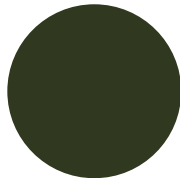
OS024
Aqua Marine



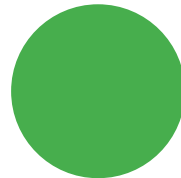
OS025
Camel



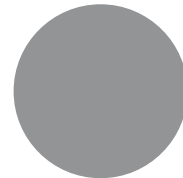
OS026
Fuchsia



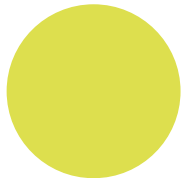
OS027
Khaki



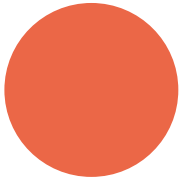
OS028
Light Green



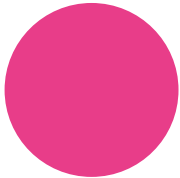
OS029
Dark Silver



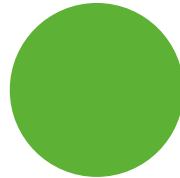
OS031
Neon Yellow



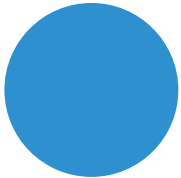
OS032
Neon Orange



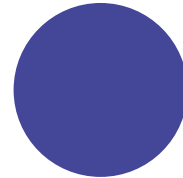
OS033
Neon Pink



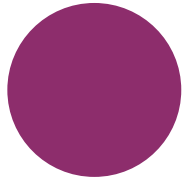
OS034
Neon Green



OS035
Neon Blue



OS041
Mid Blue



OS042
Magenta



OS043
Beige

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PVC FLEX

DESCRIPTION

PVC material for computer cutting applications

SPECIFICATIONS

Size: 50 cm x 50 m

N.W: 10,6 kg / roll

TRANSFER CONDITIONS

The following instructions are given as guideline only.

Temperature: 150°C (302°F) 160°C (320°F)

Pressing time: 10 ~ 12 seconds

HOW TO USE

- 1) Cut an image on the flex in reverse by a plotter machine.
- 2) Weed the excess flex.
- 3) Place the image on a T-Shirt.
- 4) Press it on at medium pressure for 10 to 12 seconds.
- 5) Remove the polyester backing film while it is warm/cool.

SUITABLE FOR

Cotton, mixtures of polyester / cotton and polyester / acrylic or for similar textile.

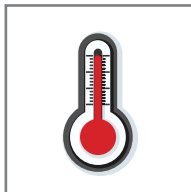
Not suitable for treated and dyed garments.

NOTICE

All information given in this sheet is based on our experience. We recommend you to perform a test prior to standart production.



Cut the image in reverse



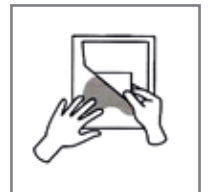
150°C (302°F) ~160°C (320°F)



Medium, even pressure



10 - 12 seconds for pressing

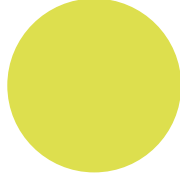


Peel WARM/COOL

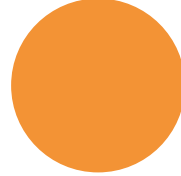
PVC FLEXIBLE FLEX



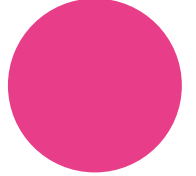
DS-01
White



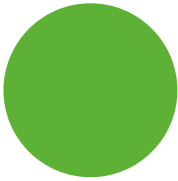
DS-02
Fluo Yellow



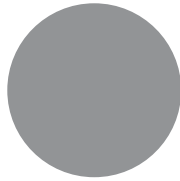
DS-03
Fluo Orange



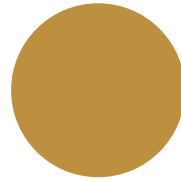
DS-04
Fluo Pink



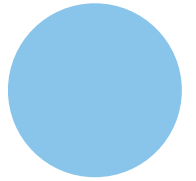
DS-05
Fluo Green



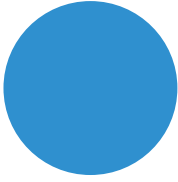
DS-06
Silver



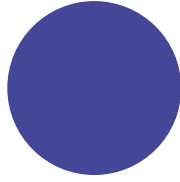
DS-07
Gold



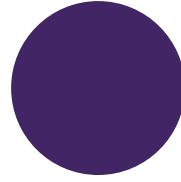
DS-08
Sky Blue



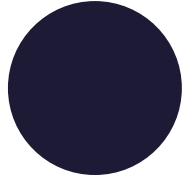
DS-09
N/Blue



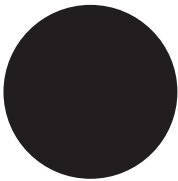
DS-10
R/Blue



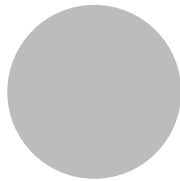
DS-11
Purple



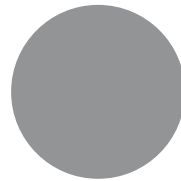
DS-12
Navy



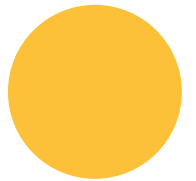
DS-13
Black



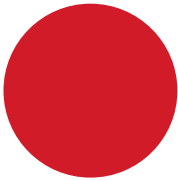
DS-14
N/Gray



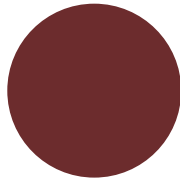
DS-15
Gray



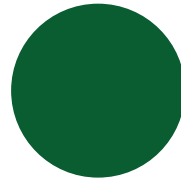
DS-16
Yellow



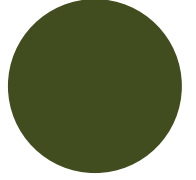
DS-17
Red



DS-18
Brown



DS-19
Green



DS-20
Khaki

PVC FLEXIBLE FLEX

DESCRIPTION

PVC flexible flex material for computer cutting applications

SPECIFICATIONS

Size: 50 cm x 50 m

N.W: 15 kg / roll

TRANSFER CONDITIONS

The following instructions are given as guideline only.

Temperature: 150°C (302°F)

Pressing time: 15 seconds

HOW TO USE

- 1) Cut an image on the film in reverse by a plotter machine.
- 2) Weed the excess flex.
- 3) Place the image on a T-Shirt.
- 4) Press it on at medium pressure for 15 seconds.
- 5) Remove the polyester backing film while it is warm/cool.

SUITABLE FOR

Cotton, mixtures of polyester / cotton and polyester / acrylic or for similar textile.

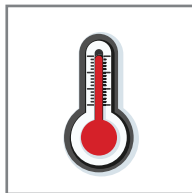
Not suitable for treated and dyed garments.

NOTICE

All information given in this sheet is based on our experience. We recommend you to perform a test prior to standart production.



Cut the image in reverse



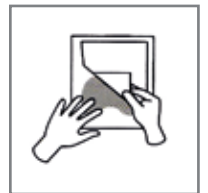
150°C (302°F)



Medium, even pressure



15 seconds for pressing



Peel WARM/COOL

HOLOGRAM



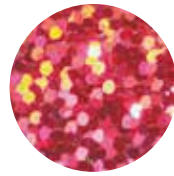
Silver
H-01



Gold
H-02



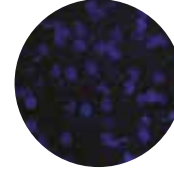
Fuchsia
H-03



Pink
H-04



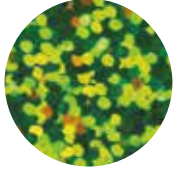
Red
H-05



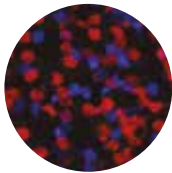
R/Blue
H-06



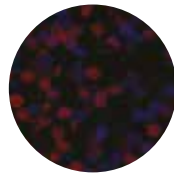
Violet
H-07



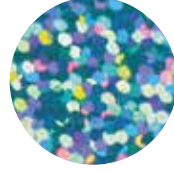
Green
H-08



Purple
H-09



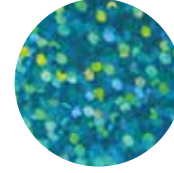
Black
H-10



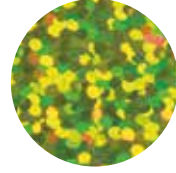
Sky
H-11



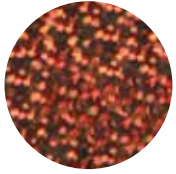
Orange
H-12



Aqua
H-13



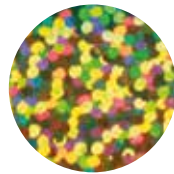
L/Green
H-14



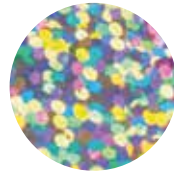
Brown
H-15



S/Silver
H-16



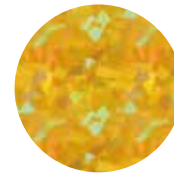
Rainbow(A)
H-17



Rainbow(B)
H-18



CR-Crystal



CRG-G/Crystal

NORMAL



Silver
N-01



Gold
N-02



Fuchsia
N-03



Pink
N-04



Red
N-05



R/Blue
N-06



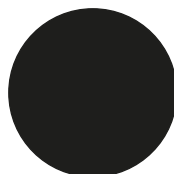
Violet
N-07



Green
N-08



Sky
N-09



Black
N-10



Clear
N-11



Orange
N-12



Aqua
N-13



L/Green
N-14



Copper
N-15



Mint
N-16



L/Brown
N-17



Grey
N-18



M/Silver
N-19



Rainbow
N-20



White
N-21

HOLOGRAM

DESCRIPTION

Hologram material for computer cutting applications

SPECIFICATIONS

Size: 50 cm x 100 m

N.W: 14 kg / roll

TRANSFER CONDITIONS

The following instructions are given as guideline only.

Temperature: 150°C (302°F) 160°C (320°F)

Pressing time: 8 ~ 10 seconds

HOW TO USE

- 1) Cut an image on the hologram in reverse by a plotter machine.
- 2) Weed the excess hologram.
- 3) Place the image on a T-Shirt.
- 4) Press it on at medium pressure for 8 to 10 seconds.
- 5) Remove the polyester backing film while it is warm/cool.

SUITABLE FOR

Cotton, mixtures of polyester / cotton and polyester / acrylic or for similar textile.

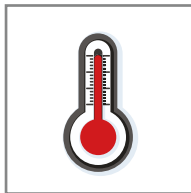
Not suitable for treated and dyed garments.

NOTICE

All information given in this sheet is based on our experience. We recommend you to perform a test prior to standart production.



Cut the image in reverse



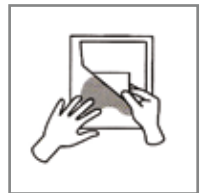
150°C (302°F) ~160°C (320°F)



Medium, even pressure



8 - 10 seconds for pressing



Peel WARM/COOL

SLIM FOIL



Silver
SM-01



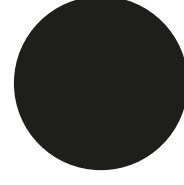
Gold
SM-02



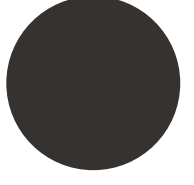
Royal Blue
SM-03



Red
SM-04



Black
SM-05



Matt Black
SM-06



White
SM-07



Green
SM-08



Brown
SM-09



Fuchsia
SM-10



Blue
SM-11

Matt Silver
SM-12



Light Gold
SM-13



Matt Red
SM-14



Matt Royal
Blue
SM-15



Mint
SM-16



Matt Gold
SM-17



Silver AB
SM-18



Spangle Silver
AB
SM-19



Rainbow
SM-20

SLIM FOIL

DESCRIPTION

Slim foil material for computer cutting applications

SPECIFICATIONS

Size: 50 cm x 100 m

N.W: 13 kg / roll

TRANSFER CONDITIONS

The following instructions are given as guideline only.

Temperature: 150°C (302°F) ~ 160°C (320°F)

Pressing time: 8 ~ 10 seconds

HOW TO USE

- 1) Cut an image on the foil in reverse by a plotter machine.
- 2) Weed the excess foil.
- 3) Place the image on a T-shirt.
- 4) Press it on at medium pressure for 8 to 10 seconds.
- 5) Remove the polyester backing film while it is warm/cool.

SUITABLE FOR

Cotton, mixtures of polyester / cotton and polyester / acrylic or for similar textile.

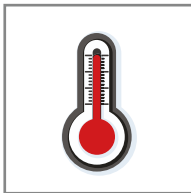
Not suitable for treated and dyed garments.

NOTICE

All information given in this sheet is based on our experience. We recommend you to perform a test prior to standart production.



Cut the image in reverse



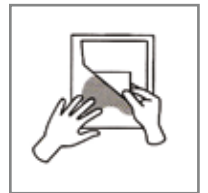
150°C (302°F) ~160°C (320°F)



Medium, even pressure

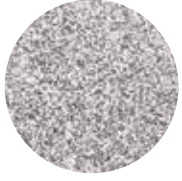


8 - 10 seconds for pressing



Peel WARM/COOL

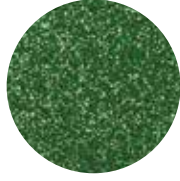
GLITTER



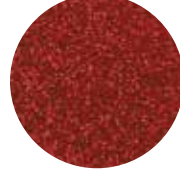
GS-01



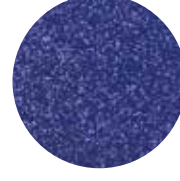
GS-02



GS-03



GS-05



GS-06



GS-07



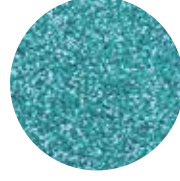
GS-08



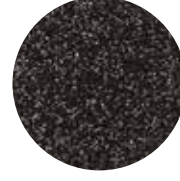
GS-09



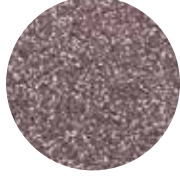
GS-10



GS-11



GS-12



GS-17



GS-18



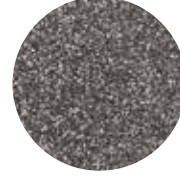
GS-19



GS-20



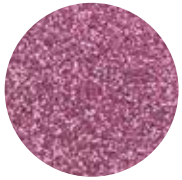
GS-24



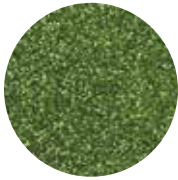
GS-25



GS-26



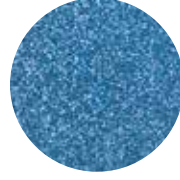
GS-27



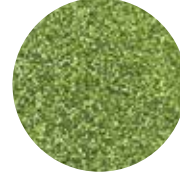
GS-29



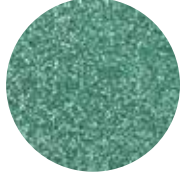
GS-32



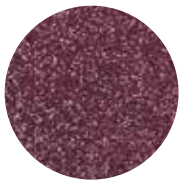
GS-33



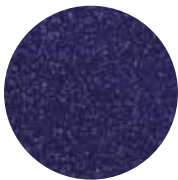
GS-35



GS-41



GS-45



GS-46



GS-63

GLITTER

DESCRIPTION

Glitter material for computer cutting applications

SPECIFICATIONS

Size: 50 cm x 50 m

N.W: 11 kg / roll

TRANSFER CONDITIONS

The following instructions are given as guideline only.

Temperature: 150°C (302°F) 160°C (320°F)

Pressing time: 10 ~ 15 seconds

HOW TO USE

- 1) Cut an image on the glitter in reverse by a plotter machine.
- 2) Weed the excess glitter.
- 3) Place the image on a T-Shirt.
- 4) Press it on at medium pressure for 10 to 15 seconds.
- 5) Remove the polyester backing film while it is warm/cool.

SUITABLE FOR

Cotton, mixtures of polyester / cotton and polyester / acrylic or for similar textile.

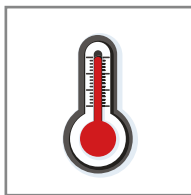
Not suitable for treated and dyed garments.

NOTICE

All information given in this sheet is based on our experience. We recommend you to perform a test prior to standart production.



Cut the image in reverse



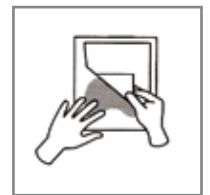
150°C (302°F) ~160°C (320°F)



Medium, even pressure

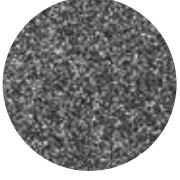


10 - 15 seconds for pressing

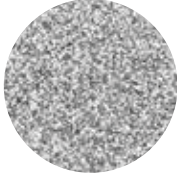


Peel WARM/COOL

GLITTER HOLOGRAM



GHR-30



GHR-31



GHR-32

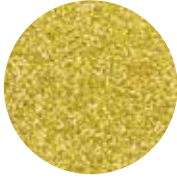


GMX-01

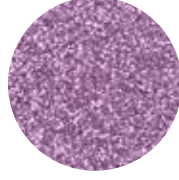
GLITTER RAINBOW



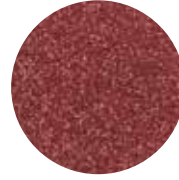
GKR-21



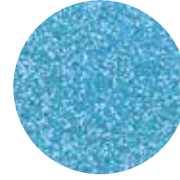
GKR-22



GKR-24



GKR-25



GKR-26



GKR-21
PRINTABLE

GLITTER FLUORESCENCE RAINBOW



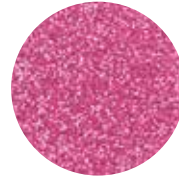
GRF-62



GRF-63



GRF-64



GRF-65



GRF-68

GLITTER

DESCRIPTION

Glitter material for computer cutting applications

SPECIFICATIONS

Size: 50 cm x 50 m

N.W: 11 kg / roll

TRANSFER CONDITIONS

The following instructions are given as guideline only.

Temperature: 150°C (302°F) 160°C (320°F)

Pressing time: 10 ~ 15 seconds

HOW TO USE

- 1) Cut an image on the glitter in reverse by a plotter machine.
- 2) Weed the excess glitter.
- 3) Place the image on a T-Shirt.
- 4) Press it on at medium pressure for 10 to 15 seconds.
- 5) Remove the polyester backing film while it is warm/cool.

SUITABLE FOR

Cotton, mixtures of polyester / cotton and polyester / acrylic or for similar textile.

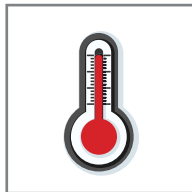
Not suitable for treated and dyed garments.

NOTICE

All information given in this sheet is based on our experience. We recommend you to perform a test prior to standart production.



Cut the image in reverse



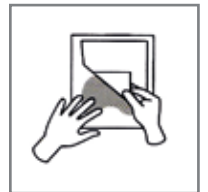
150°C (302°F) ~160°C (320°F)



Medium, even pressure



10 - 15 seconds for pressing



Peel WARM/COOL

REFLECTIVE



Y101
Gray



Y001
Silver

COLORED REFLECTIVE



HT-201A
Red



HT-202A
Royal Blue



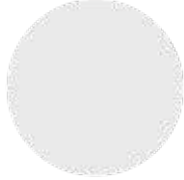
HT-203A
Yellow



HT-204A
Green



HT-205A
Black



HT-206A
White



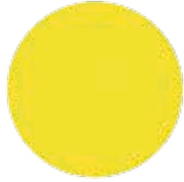
HT-207A
Gold



HT-208A
Cobalt Blue



HT-209A
Sky Blue



HT-210A
Fluo Yellow



HT-211A
Fluo Pink



HT-212A
Fluo Green



HT-213A
Fluo Orange



HT-214A
Fluo Red



HT-215A
Dk. Grey

REFLECTIVE – COLORED REFLECTIVE

DESCRIPTION

Reflective Film material for computer cutting applications

SPECIFICATIONS

Colored Reflective: **Reflective:**
Size: 50 cm x 50 m **Size:** 50 cm x 50 m
N.W: 11 kg / roll **N.W:** 9,6 kg / roll

TRANSFER CONDITIONS

The following instructions are given as guideline only.

Temperature: 150°C (302°F)

Pressing time: 15 seconds

HOW TO USE

- 1) Cut an image on the film in reverse by a plotter machine.
- 2) Weed the excess reflective.
- 3) Place the image on a T-Shirt.
- 4) Press it on at medium pressure for 15 seconds.
- 5) Remove the polyester backing film while it is warm/cool.

SUITABLE FOR

Cotton, mixtures of polyester / cotton and polyester / acrylic or for similar textile.

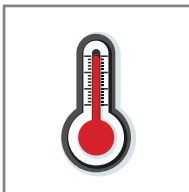
Not suitable for treated and dyed garments.

NOTICE

All information given in this sheet is based on our experience. We recommend you to perform a test prior to standart production.



Cut the image in reverse



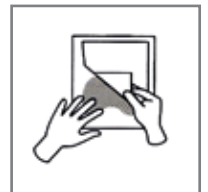
150°C (302°F)



Medium, even pressure



15 seconds for pressing



Peel WARM/COOL

FLOCK



OSF001
White



OSF002
Black



OSF003
Royal Blue



OSF004
Navy Blue



OSF005
Sky Blue



OSF006
Yellow



OSF007
Pink



OSF008
Red



OSF009
Orange



OSF010
Beige



OSF011
Green



OSF012
Gray

FLOCK

DESCRIPTION

Flock material for computer cutting applications

SPECIFICATIONS

Size: 50 cm x 25 m

N.W: 7 kg / roll

TRANSFER CONDITIONS

The following instructions are given as guideline only.

Temperature: 150°C (302°F) 160°C (320°F)

Pressing time: 8 - 10 seconds

HOW TO USE

- 1) Cut an image on the film in reverse by a plotter machine.
- 2) Weed the excess flock.
- 3) Place the image on a T-Shirt.
- 4) Press it on at medium pressure for 8 - 10 seconds.
- 5) Remove the polyester backing film while it is cold peel.

SUITABLE FOR

Cotton, mixtures of polyester / cotton and polyester / acrylic or for similar textile.

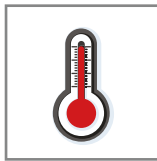
Not suitable for treated and dyed garments.

NOTICE

All information given in this sheet is based on our experience. We recommend you to perform a test prior to standart production.



Cut the image in reverse



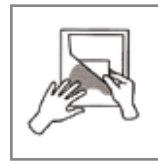
150°C (302°F) 160°C (320°F)



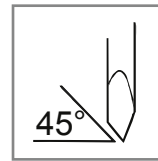
Medium, even pressure



8 - 10 seconds for pressing



COLD Peel



45°



40°



TRUTAPE

Plotter Films



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