

TRUTAPE

Plotter Films



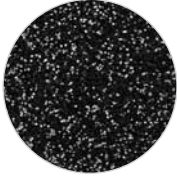
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PU FLEX GLITTER



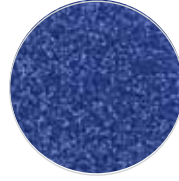
White
G100



Black
G199



Red
G350



Blue
G230



Gold
GM410



Silver
GM150



Pink
G390



Purple
G290

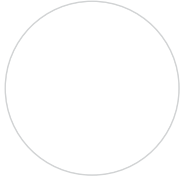


Orange Fluo
G370

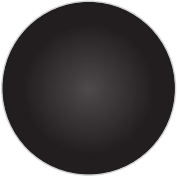


Yellow Fluo
G450

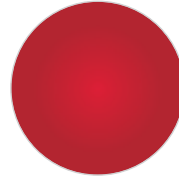
PU FLEX GLOSS



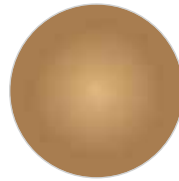
White
G100



Black
G199



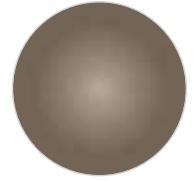
Red
GY350



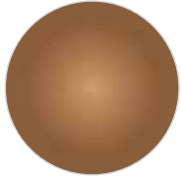
Gold
GYM410



Silver
GYM150



Graphite
GYM600



Bronze
GYM650



Cristal
GYS000

PU FLEX LUMINOUS



Luminous
LMN

PU FLEX

DESCRIPTION

PU metarial for computer cutting applications

ÜRÜN TANIMI

Plotter ile kesim uygulamaları için PU malzeme

SPECIFICATION

Size: 50 cm x 25 m

N.W: 5 kg / roll

ÖZELLİKLER

Ebat: 50 cm x 25 m

Net kilo: 5 kg / rol

TRANSFER CONDITION

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

BASIM TALİMATLARI

Aşağıdaki talimatlar sadece normal şartlara göredir.

Derece: 150°C (302°F)

PU Flex Glitter - PU Flex Gloss

Baskı süresi: 12 saniye

PU Flex Luminous

Baskı süresi: 5 saniye

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.

KULLANIM TALİMATLARI

- 1) PU üzerinde plotter makinası ile ürünü tersten kesiniz.
- 2) Fazlalıkları çıkarınız.
- 3) Ürünü tişörtün üzerine koyunuz.
- 4) **PU Flex Glitter - PU Flex Gloss:** Orta basınçta 12 saniye presleyiniz.
PU Flex Luminous: Orta basınçta 5 saniye presleyiniz.
- 5) Sıcakken polyester taşıyıcı filmi çekiniz.

SUITABLE FOR

Cotton, mixtures of polyester / cotton and polyester / acrylic or for similar textile.
Not suitable for treated and dyed garments.

UYGUN KUMAŞLAR

Pamuk, polyester / pamuk karışımı, polyester / akrilik vb tekstiller için uygundur.
Boyanmış ve işlem görmüş kumaşlar için uygun değildir.

NOTICE

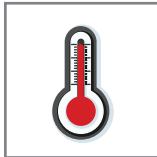
All information given in this sheet is based on our experience. We recommend you to perform a test prior to standart production.

UYARI

*Bu belgedeki bilgiler bizim tecrübelerimize dayanarak verilmiştir.
Size standart üretiminizden önce ürünümüzü test etmenizi öneririz.*



Cut the image in reverse
Deseni tersten kesiniz



150°C (302°F)
150°C (302°F)



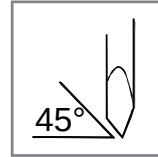
Medium, even pressure
Orta basınç



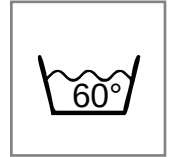
PU Flex Glitter
PU Flex Gloss
12 seconds for pressing
12 saniye presleme
PU Flex Luminous
5 seconds for pressing
5 saniye presleme



HOT Peel
Sıcak çekim



45°

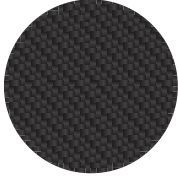


PU Flex Glitter
PU Flex Gloss
* PU Flex Luminous
40°

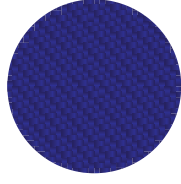
CARBON FLEX



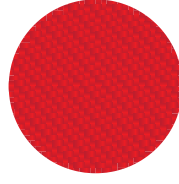
White
CS100



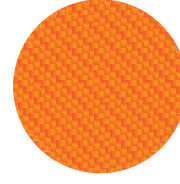
Black
CS199



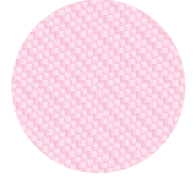
Royal Blue
CS320



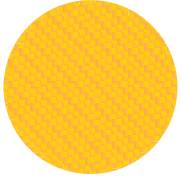
Flame Red
CS360



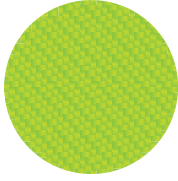
Orange
CS370



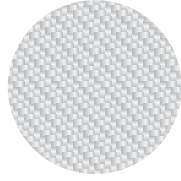
Baby Pink
CS385



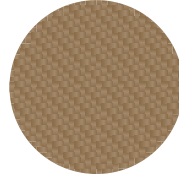
Medium Yellow
CS430



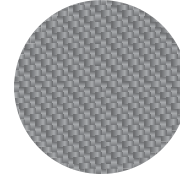
Apple Green
CS520



Silver
CSM150



Gold
CSM410



Graphite
CSM600

CARBON FLEX

DESCRIPTION

PU metarial for computer cutting applications

ÜRÜN TANIMI

Plotter ile kesim uygulamaları için PU malzeme

SPECIFICATION

Size: 50 cm x 5 m

N.W: 2 kg / roll

ÖZELLİKLER

Ebat: 50 cm x 5 m

Net kilo: 2 kg / rol

TRANSFER CONDITION

The following instructions are given as guideline only.

Temperature: 140°C (284°F)

Pressing time: 8 seconds

BASIM TALİMATLARI

Aşağıdaki talimatlar sadece normal şartlara göredir.

Derece: 140°C (284°F)

Baskı süresi: 8 saniye

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 8 seconds.
- 5) Remove the polyester backing film while it is warm peel.

KULLANIM TALİMATLARI

- 1) PU üzerinde plotter makinası ile ürünü tersten kesiniz.
- 2) Fazlalıkları çıkarınız.
- 3) Ürünü tişörtün üzerine koyunuz.
- 4) Orta basınçta 8 saniye presleyiniz.
- 5) Ilıkken polyester taşıyıcı filmi çekiniz.

SUITABLE FOR

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

Not suitable for treated and dyed garments.

UYGUN KUMAŞLAR

Pamuk, polyester / pamuk karışımı, polyester / akrilik vb tekstiller için uygundur.

Boyanmış ve işlem görmüş kumaşlar için uygun değildir.

NOTICE

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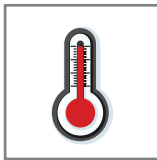
UYARI

Bu belgedeki bilgiler bizim tecrübelerimize dayanarak verilmiştir.

Size standart üretiminizden önce ürünümüzü test etmenizi öneririz.



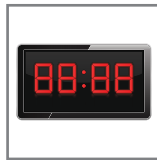
Cut the image in reverse
Deseni tersten kesiniz



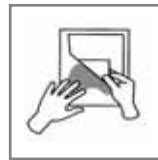
140°C (284°F)
140°C (284°F)



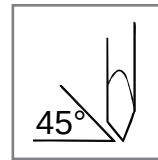
Medium, even pressure
Orta basınç



8 seconds for pressing
8 saniye presleme



WARM Peel
Ilık çekim

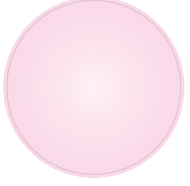


45°

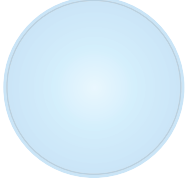


40°

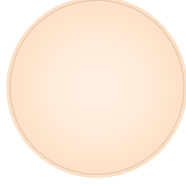
CHAMELEON



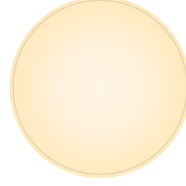
Pink
C03



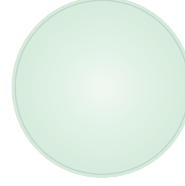
Blue
C01



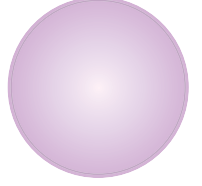
Orange
C02



Green
C04

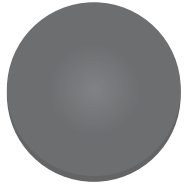


Red
C05

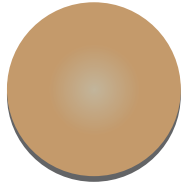


Violet
C06

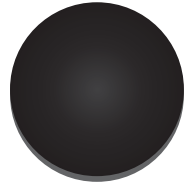
MOSAIC FILM



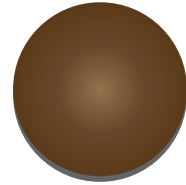
Silver
M01



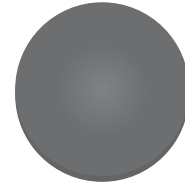
Gold
M02



Black
M10



Brown
M13



S/Silver
M14



Dark Grey
M11

CHAMELEON / MOSAIC

DESCRIPTION

Material for computer cutting applications

ÜRÜN TANIMI

Plotter ile kesim uygulamaları için malzeme

SPECIFICATION

CHAMELEON

Size: 50 cm x 100 m

N.W: 14,5 kg / roll

MOSAIC

Size: 27 cm x 45 m

N.W: 8 kg / roll

ÖZELLİKLER

CHAMELEON

Ebat: 50 cm x 100 m

Net Kilo: 14,5 kg / roll

MOSAIC

Ebat: 27 cm x 45 m

Net Kilo: 8 kg / roll

TRANSFER CONDITION

The following instructions are given as guideline only.

Temperature: 160°C (320°F) ~ 180°C (356°F)

Pressing time: 8 - 12 seconds

BASIM TALİMATLARI

Aşağıdaki talimatlar sadece normal şartlara göredir.

Derece: 160°C (302°F) ~ 180°C (356°F)

Baskı süresi: 8 -12 saniye

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 8-12 seconds.
- 5) Remove the polyester backing film while it is warm peel.

KULLANIM TALİMATLARI

- 1) PU üzerinde plotter makinası ile ürünü tersten kesiniz.
- 2) Fazlalıkları çıkarınız.
- 3) Ürünü tişörtün üzerine koyunuz.
- 4) Orta basınçta 8-12 saniye presleyiniz.
- 5) Ilıkken polyester taşıyıcı filmi çekiniz.

SUITABLE FOR

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

Not suitable for treated and dyed garments.

UYGUN KUMAŞLAR

Pamuk, polyester / pamuk karışımı, polyester / akrilik vb tekstiller için uygundur.

Boyanmış ve işlem görmüş kumaşlar için uygun değildir.

NOTICE

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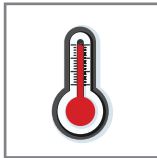
UYARI

Bu belgedeki bilgiler bizim tecrübelerimize dayanarak verilmiştir.

Size standart üretiminizden önce ürünümüzü test etmenizi öneririz.



Cut the image in reverse
Deseni tersten kesiniz



CHAMELEON

160°C (320°F) - 170°C (338°F)

MOSAIC

170°C (338°F) - 180°C (356°F)



Medium, even pressure
Orta basınç

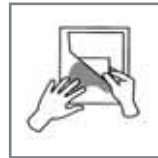


CHAMELEON

8 - 12 sec. for pressing

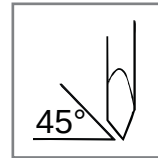
MOSAIC

10 - 12 seconds for pressing

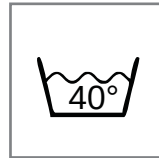


WARM Peel

Ilık çekim



45°



40°

Mehmet Nesih Özmen Mah. Savur Sk. No: 22 Merter - Güngören / İSTANBUL

Tel: 0 212 637 37 10 Faks: 0 212 637 37 80

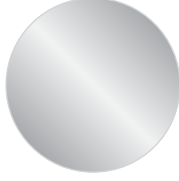
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REFLECTIVE (REFLEKTÖR)



Y101
Gray



Y001
Silver



No.1



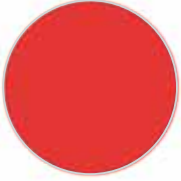
No.3



No.9

BLACK REFLECTIVE RAINBOW

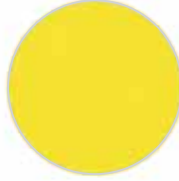
COLORED REFLECTIVE (RENKLİ REFLEKTÖR)



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 / BLACK RAINBOW REFLECTIVE / COLORED REFLECTIVE

DESCRIPTION

Reflective Film material for computer cutting applications

ÜRÜN TANIMI

Plotter ile kesim uygulamaları için Reflektif Film malzeme

SPECIFICATION

Colored Reflective:

Size: 50 cm x 50 m

N.W: 11 kg / roll

Reflective:

Size: 50 cm x 50 m

N.W: 9,6 kg / roll

Black Reflective Rainbow

Size: 50 cm x 50 m

N.W: 10,9 kg / roll

ÖZELLİKLER

Renkli Reflektör:

Ebat: 50 cm x 50 m

Net kilo: 11 kg / rol

Reflektör:

Ebat: 50 cm x 50 m

Net kilo: 9,6 kg / rol

Siyah Gökkuşağı Reflektör

Ebat: 50 cm x 50 m

Net kilo: 10,9 kg / roll

TRANSFER CONDITION

The following instructions are given as guideline only.

Temperature: 150°C (302°F)

Pressing time: 15 seconds

BASIM TALİMATLARI

Aşağıdaki talimatlar sadece normal şartlara göredir.

Derece: 150°C (302°F)

Baskı süresi: 15 saniye

HOW TO USE

- 1) Cut an image on the film 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 15 seconds.
- 5) Remove the polyester backing film while it is warm/cool.

KULLANIM TALİMATLARI

- 1) Film üzerinde lazer makinası ile ürünü tersten kesiniz.
- 2) Fazlalıkları çıkarınız.
- 3) Ürünü tişörtün üzerine koyunuz.
- 4) Orta basınçta 15 saniye presleyiniz.
- 5) Soğuk / ılıkken polyester taşıyıcı filmi çekiniz.

SUITABLE FOR

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

Not suitable for treated and dyed garments.

UYGUN KUMAŞLAR

Pamuk, polyester / pamuk karışımı, polyester / akrilik vb tekstiller için uygundur.

Boyanmış ve işlem görmüş kumaşlar için uygun değildir.

NOTICE

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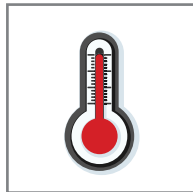
UYARI

Bu belgedeki bilgiler bizim tecrübelerimize dayanarak verilmiştir.

Size standart üretiminizden önce ürünümüzü test etmenizi öneririz.



Cut the image in reverse
Deseni tersten kesiniz



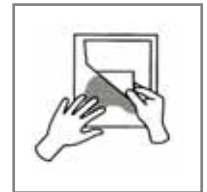
150°C (302°F)
150°C (302°F)



Medium, even pressure
Orta basınç



15 seconds for pressing
15 saniye presleme



Peel WARM/COOL
Ilık/Soğuk çekim

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

SPECIFICATION

Size: 50 cm x 25 m

N.W: 7 kg / roll

TRANSFER CONDITION

The following instructions are given as guideline only.

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

Pressing time: 8 - 10 seconds

ÜRÜN TANIMI

Plotter ile kesim uygulamaları için Flok malzeme

ÖZELLİKLER

Ebat: 50 cm x 25 m

Net kilo: 7 kg / rol

BASIM TALİMATLARI

Aşağıdaki talimatlar sadece normal şartlara göredir.

Derece: 150°C (302°F) 160°C (320°F)

Baskı süresi: 8 - 10 saniye

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 8 - 10 seconds.
- 5) Remove the polyester backing film while it is cold peel.

KULLANIM TALİMATLARI

- 1) Film üzerinde plotter makinesi ile ürünü tersten kesiniz.
- 2) Fazlalıkları çıkarınız.
- 3) Ürünü tişörtün üzerine koyunuz.
- 4) Orta basınçta 8 - 10 saniye presleyiniz.
- 5) Soğukken polyester taşıyıcı filmi çekiniz.

SUITABLE FOR

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

Not suitable for treated and dyed garments.

UYGUN KUMAŞLAR

Pamuk, polyester / pamuk karışımı, polyester / akrilik vb tekstiller için uygundur.

Boyanmış ve işlem görmüş kumaşlar için uygun değildir.

NOTICE

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

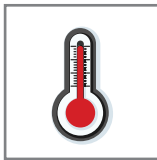
UYARI

Bu belgedeki bilgiler bizim tecrübelerimize dayanarak verilmiştir.

Size standart üretiminizden önce ürünümüzü test etmenizi öneririz.



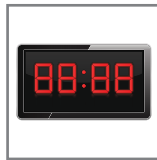
Cut the image in reverse
Deseni tersten kesiniz



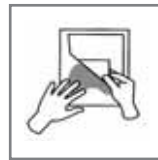
150°C (302°F) 160°C (320°F)
150°C (302°F) 160°C (320°F)



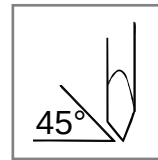
Medium, even pressure
Orta basınç



8 - 10 seconds for pressing
8 - 10 saniye presleme



COLD Peel
Soğuk çekim



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

ÜRÜN TANIMI

Plotter ile kesim uygulamaları için Glitter malzeme

SPECIFICATION

Size: 50 cm x 50 m

N.W: 11 kg / roll

ÖZELLİKLER

Ebat: 50 cm x 50 m

Net kilo: 11 kg / rol

TRANSFER CONDITION

The following instructions are given as guideline only.

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

Pressing time: 10 ~ 15 seconds

BASIM TALİMATLARI

Aşağıdaki talimatlar sadece normal şartlara göredir.

Derece: 150°C (302°F) 160°C (320°F)

Baskı süresi: 10 ~ 15 saniye

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.

KULLANIM TALİMATLARI

- 1) Glitter üzerinde plotter makinası ile ürünü tersten kesiniz.
- 2) Fazlalıkları çıkarınız.
- 3) Ürünü tişörtün üzerine koyunuz.
- 4) Orta basınçta 10 ~ 15 saniye presleyiniz.
- 5) Soğuk / ılıkken polyester taşıyıcı filmi çekiniz.

SUITABLE FOR

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

Not suitable for treated and dyed garments.

UYGUN KUMAŞLAR

Pamuk, polyester / pamuk karışımı, polyester / akrilik vb tekstiller için uygundur.

Boyanmış ve işlem görmüş kumaşlar için uygun değildir.

NOTICE

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

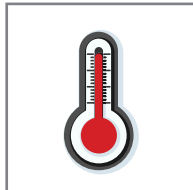
UYARI

Bu belgedeki bilgiler bizim tecrübelerimize dayanarak verilmiştir.

Size standart üretiminizden önce ürünümüzü test etmenizi öneririz.



Cut the image in reverse
Deseni tersten kesiniz



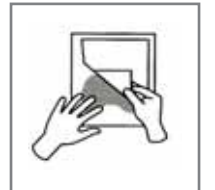
150°C (302°F) ~160°C (320°F)
150°C (302°F) 160°C (320°F)



Medium, even pressure
Orta basınç



10 - 15 seconds for pressing
10 - 15 saniye presleme

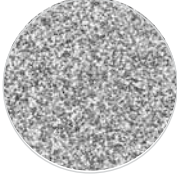


Peel WARM/COOL
Ilık/Soğuk çekim

GLITTER HOLOGRAM



GHR-30



GHR-31



GHR-32



GMX-01

GLITTER RAINBOW



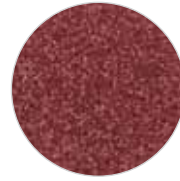
GKR-21



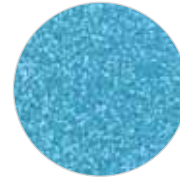
GKR-22



GKR-24



GKR-25



GKR-26



GKR-21
PRINTABLE

GLITTER FLUORESCENCE RAINBOW



GRF-62



GRF-63



GRF-64



GRF-65



GRF-68

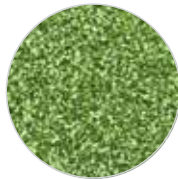
GLITTER PEARL



GL-02



GL-04



GL-07



GL-08

GLITTER

DESCRIPTION

Glitter material for computer cutting applications

SPECIFICATION

Size: 50 cm x 50 m

N.W: 11 kg / roll

TRANSFER CONDITION

The following instructions are given as guideline only.

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

Pressing time: 10 ~ 15 seconds

ÜRÜN TANIMI

Plotter ile kesim uygulamaları için Glitter malzeme

ÖZELLİKLER

Ebat: 50 cm x 50 m

Net kilo: 11 kg / rol

BASIM TALİMATLARI

Aşağıdaki talimatlar sadece normal şartlara göredir.

Derece: 150°C (302°F) 160°C (320°F)

Baskı süresi: 10 ~ 15 saniye

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.

KULLANIM TALİMATLARI

- 1) Glitter üzerinde plotter makinası ile ürünü tersten kesiniz.
- 2) Fazlalıkları çıkarınız.
- 3) Ürünü tişörtün üzerine koyunuz.
- 4) Orta basınçta 10 ~ 15 saniye presleyiniz.
- 5) Soğuk / ılıkken polyester taşıyıcı filmi çekiniz.

SUITABLE FOR

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

Not suitable for treated and dyed garments.

UYGUN KUMAŞLAR

Pamuk, polyester / pamuk karışımı, polyester / akrilik vb tekstiller için uygundur.

Boyanmış ve işlem görmüş kumaşlar için uygun değildir.

NOTICE

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

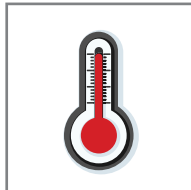
UYARI

Bu belgedeki bilgiler bizim tecrübelerimize dayanarak verilmiştir.

Size standart üretiminizden önce ürünümüzü test etmenizi öneririz.



Cut the image in reverse
Deseni tersten kesiniz



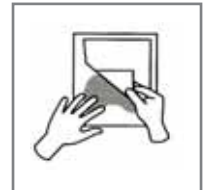
150°C (302°F) ~160°C (320°F)
150°C (302°F) 160°C (320°F)



Medium, even pressure
Orta basınç

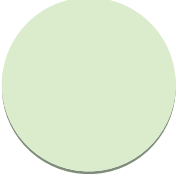


10 - 15 seconds for pressing
10 - 15 saniye presleme



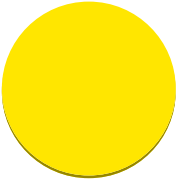
Peel WARM/COOL
Ilık/Soğuk çekim

GLOW IN THE DARK

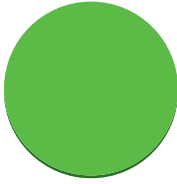


HT500A
Lime Green

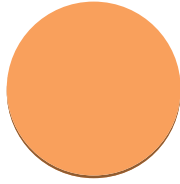
GLOW IN THE DARK / REFLECTIVE / FLUO COLOR



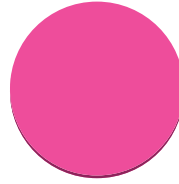
HT553A
Fluo Yellow



HT554A
Fluo Green



HT558A
Fluo Orange



HT511A
Fluo Pink

GLOW IN THE DARK / GLOW IN THE DARK + REFLECTIVE + FLUO COLOR

DESCRIPTION

PU metarial for computer cutting applications

ÜRÜN TANIMI

Plotter ile kesim uygulamaları için PU malzeme

SPECIFICATION

GLOW IN THE DARK

Size: 50 cm x 25 m
N.W: 18,5 kg / roll

GLOW IN THE DARK + REFLECTIVE + FLUO COLOR

Size: 50 cm x 25 m
N.W: 15 kg / roll

ÖZELLİKLER

GLOW IN THE DARK

Ebat: 50 cm x 25 m
Net Kilo: 18,5 kg / roll

GLOW IN THE DARK + REFLECTIVE + FLUO COLOR

Ebat: 50 cm x 25 m
Net Kilo: 15 kg / roll

TRANSFER CONDITION

The following instructions are given as guideline only.

Temperature: 150°C (302°F)

Pressing time: 10 seconds

BASIM TALİMATLARI

Aşağıdaki talimatlar sadece normal şartlara göredir.

Derece: 150°C (302°F)

Baskı süresi: 10 saniye

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 seconds.
- 5) Remove the polyester backing film while it is warm.

KULLANIM TALİMATLARI

- 1) Glitter üzerinde plotter makinası ile ürünü tersten kesiniz.
- 2) Fazlalıkları çıkarınız.
- 3) Ürünü tişörtün üzerine koyunuz.
- 4) Orta basınçta 10 saniye presleyiniz.
- 5) Ilıkken polyester taşıyıcı filmi çekiniz.

SUITABLE FOR

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

Not suitable for treated and dyed garments.

UYGUN KUMAŞLAR

Pamuk, polyester / pamuk karışımı, polyester / akrilik vb tekstiller için uygundur.

Boyanmış ve işlem görmüş kumaşlar için uygun değildir.

NOTICE

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

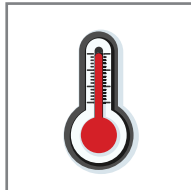
UYARI

Bu belgedeki bilgiler bizim tecrübelerimize dayanarak verilmiştir.

Size standart üretiminizden önce ürünümüzü test etmenizi öneririz.



Cut the image in reverse
Deseni tersten kesiniz



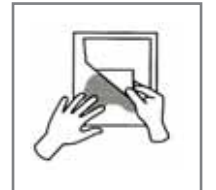
150°C (302°F)
150°C (302°F)



Medium, even pressure
Orta basınç



10 seconds for pressing
10 saniye presleme



Peel WARM
Ilık çekim

HOLOGRAM



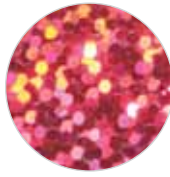
Silver
H-01



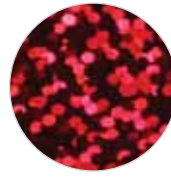
Gold
H-02



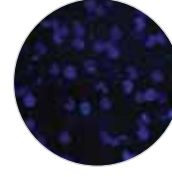
Fuchsia
H-03



Pink
H-04



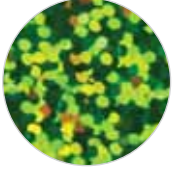
Red
H-05



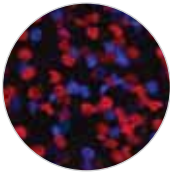
R/Blue
H-06



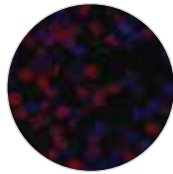
Violet
H-07



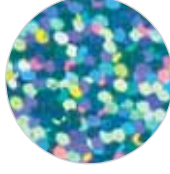
Green
H-08



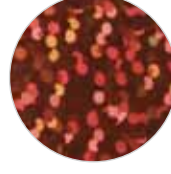
Purple
H-09



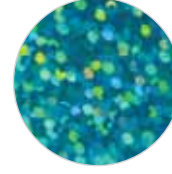
Black
H-10



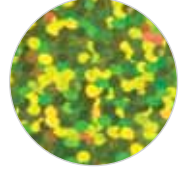
Sky
H-11



Orange
H-12



Aqua
H-13



L/Green
H-14



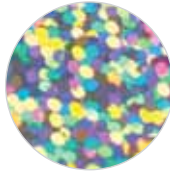
Brown
H-15



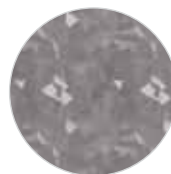
S/Silver
H-16



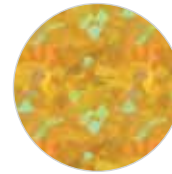
Rainbow(A)
H-17



Rainbow(B)
H-18



CR-Crystal



CRG-G/Crystal

SOLID FOIL



Silver
N-01



Gold
N-02



Fuchsia
N-03



Pink
N-04



Red
N-05



R/Blue
N-06



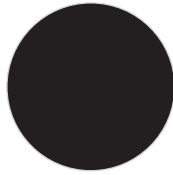
Violet
N-07



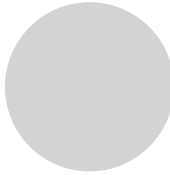
Green
N-08



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 & SOLID FOIL

DESCRIPTION

Hologram material for computer cutting applications

SPECIFICATION

Size: 50 cm x 100 m

N.W: 14 kg / roll

TRANSFER CONDITION

The following instructions are given as guideline only.

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

Pressing time: 8 ~ 10 seconds

ÜRÜN TANIMI

Plotter ile kesim uygulamaları için hologram malzeme

ÖZELLİKLER

Ebat: 50 cm x 100 m

Net kilo: 14 kg / rol

BASIM TALİMATLARI

Aşağıdaki talimatlar sadece normal şartlara göredir.

Derece: 150°C (302°F) 160°C (320°F)

Baskı süresi: 8 ~ 10 saniye

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.

KULLANIM TALİMATLARI

- 1) Hologramın üzerinde plotter makinası ile ürünü tersten kesiniz.
- 2) Fazlalıkları çıkarınız.
- 3) Ürünü tişörtün üzerine koyunuz.
- 4) Orta basınçta 8 ~ 10 saniye presleyiniz.
- 5) Soğuk / ılıkken polyester taşıyıcı filmi çekiniz.

SUITABLE FOR

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

Not suitable for treated and dyed garments.

UYGUN KUMAŞLAR

Pamuk, polyester / pamuk karışımı, polyester / akrilik vb tekstiller için uygundur.

Boyanmış ve işlem görmüş kumaşlar için uygun değildir.

NOTICE

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

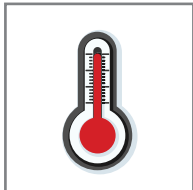
UYARI

Bu belgedeki bilgiler bizim tecrübelerimize dayanarak verilmiştir.

Size standart üretiminizden önce ürünümüzü test etmenizi öneririz.



Cut the image in reverse
Deseni tersten kesiniz



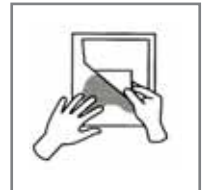
150°C (302°F) ~ 160°C (320°F)
150°C (302°F) ~ 160°C (320°F)



Medium, even pressure
Orta basınç

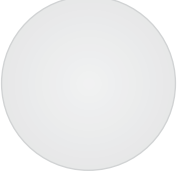


8 - 10 seconds for pressing
8 - 10 saniye presleme

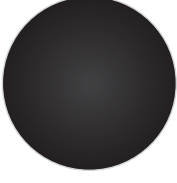


Peel WARM/COOL
Ilık/Soğuk çekim

PUFF PU

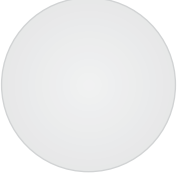


White

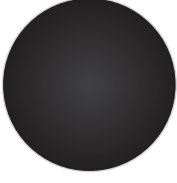


Black

STRECH PU

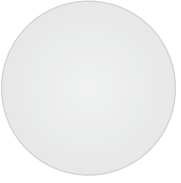


White

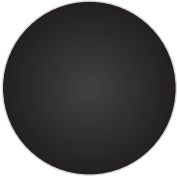


Black

TPU



White



Black

PUFF PU - STRECH PU - TPU

DESCRIPTION

PU metarial for computer cutting applications

ÜRÜN TANIMI

Plotter ile kesim uygulamaları için PU malzeme

SPECIFICATION

PUFF PU

Size: 50 cm x 50 m

N.W: 8 kg / roll

STRECH PU

Size: 50 cm x 50 m

N.W: 15 kg / roll

TPU

Size: 50 cm x 50 m

N.W: 10 kg / roll

ÖZELLİKLER

PUFF PU

Ebat: 50 cm x 50 m

Net Kilo: 8 kg / roll

STRECH PU

Ebat: 50 cm x 50 m

Net Kilo: 15 kg / roll

TPU

Ebat: 50 cm x 50 m

Net Kilo: 10 kg / roll

TRANSFER CONDITION

The following instructions are given as guideline only.

Temperature: 155°C (302°F) ~ 165°C (302°F)

Pressing time: 8 - 12 seconds

BASIM TALİMATLARI

Aşağıdaki talimatlar sadece normal şartlara göredir.

Derece: 155°C (302°F) ~ 165°C (302°F)

Baskı süresi: 8 -12 saniye

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 8-12 seconds.
- 5) Remove the polyester backing film while it is warm peel.

KULLANIM TALİMATLARI

- 1) PU üzerinde plotter makinası ile ürünü tersten kesiniz.
- 2) Fazlalıkları çıkarınız.
- 3) Ürünü tişörtün üzerine koyunuz.
- 4) Orta basınçta 8-12 saniye presleyiniz.
- 5) Ilıkken polyester taşıyıcı filmi çekiniz.

SUITABLE FOR

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

Not suitable for treated and dyed garments.

UYGUN KUMAŞLAR

Pamuk, polyester / pamuk karışımı, polyester / akrilik vb tekstiller için uygundur.

Boyanmış ve işlem görmüş kumaşlar için uygun değildir.

NOTICE

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

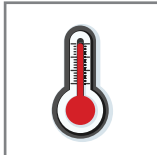
UYARI

Bu belgedeki bilgiler bizim tecrübelerimize dayanarak verilmiştir.

Size standart üretiminizden önce ürünümüzü test etmenizi öneririz.



Cut the image in reverse
Deseni tersten kesiniz



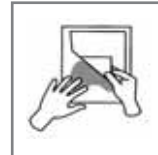
PUFF PU: 165°C (329°F)
STRECH PU: 155°C (311°F)
TPU: 160°C (320°F)



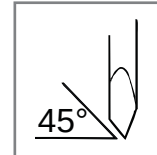
Medium, even pressure
Orta basınç



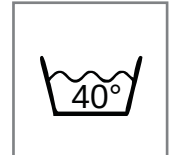
PUFF PU: 8-12 sec. pressing
STRECH PU: 8-12 sec. pressing
TPU: 10 sec. pressing



WARM Peel
Ilık çekim



45°

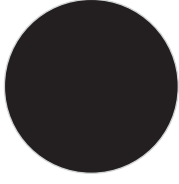


40°

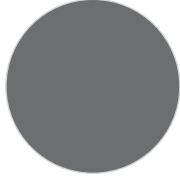
PU FLEX (70 Micron)



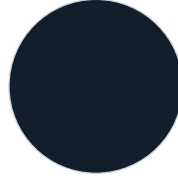
White
S100



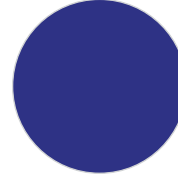
Black
S199



Grey
S105



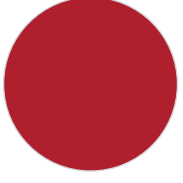
Navy Blu
S205



Royal Blu
S230



Sky Blue
S280



Red
S350



Orange
S370



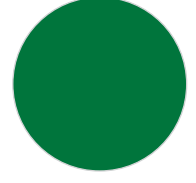
Medium Yellow
S430



Gold Yellow
S410



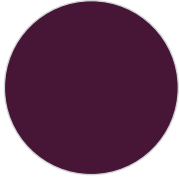
Lemon Yellow
S450



Green
S540



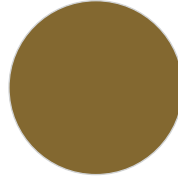
Rosa 14
S395



Bordeaux
S330



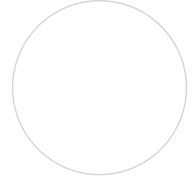
Pink
S390



Gold
M410



Silver
M150



White Matt (65 Micron)
S100

PU FLEX (70 Micron)

DESCRIPTION

PU metarial for computer cutting applications

ÜRÜN TANIMI

Plotter ile kesim uygulamaları için PU malzeme

SPECIFICATION

Size: 50 cm x 25 m

N.W: 5 kg / roll

ÖZELLİKLER

Ebat: 50 cm x 25 m

Net kilo: 5 kg / rol

TRANSFER CONDITION

The following instructions are given as guideline only.

Temperature: 150°C (302°F)

Pressing time: 12 seconds

BASIM TALİMATLARI

Aşağıdaki talimatlar sadece normal şartlara göredir.

Derece: 150°C (302°F)

Baskı süresi: 12 saniye

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.

KULLANIM TALİMATLARI

- 1) PU üzerinde plotter makinası ile ürünü tersten kesiniz.
- 2) Fazlalıkları çıkarınız.
- 3) Ürünü tişörtün üzerine koyunuz.
- 4) Orta basınçta 12 saniye presleyiniz.
- 5) Ilıkken polyester taşıyıcı filmi çekiniz.

SUITABLE FOR

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

Not suitable for treated and dyed garments.

UYGUN KUMAŞLAR

Pamuk, polyester / pamuk karışımı, polyester / akrilik vb tekstiller için uygundur.

Boyanmış ve işlem görmüş kumaşlar için uygun değildir.

NOTICE

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

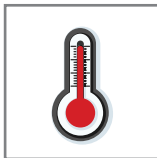
UYARI

Bu belgedeki bilgiler bizim tecrübelerimize dayanarak verilmiştir.

Size standart üretiminizden önce ürünümüzü test etmenizi öneririz.



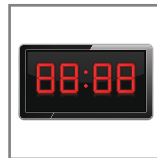
Cut the image in reverse
Deseni tersten kesiniz



150°C (302°F)
150°C (302°F)



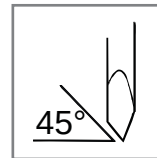
Medium, even pressure
Orta basınç



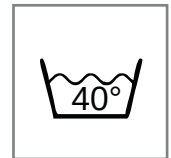
12 seconds for pressing
12 saniye presleme



WARM Peel
Ilık çekim



45°



40°

OEKO-TEX® CONFIDENCE IN TEXTILES STANDARD 100 1110046 Certified Tested for harmful substances. www.oeko-tex.com/standard100 White S100		OEKO-TEX® CONFIDENCE IN TEXTILES STANDARD 100 1110046 Certified Tested for harmful substances. www.oeko-tex.com/standard100 Black S199		Grey S105	Ice Grey S106	Navy Blu S205
Middle Blue S207	Blue 55 S210	Royal Blu S230	Blue 48 S240	Teal Blue S245	Torquouise S250	Aqua Green S255
Sapphire S260	Blue Layette S270	Sky Blue S280	Liliac 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	Lime S440	Lemon Yellow S450	Beige S490	Mosaic Green S515	Apple Green S520	Green 48 S530
Green S540	Olive S550	Forest Green S560	Military Green S580			

PU FLEX (90 Micron)

DESCRIPTION

PU metarial for computer cutting applications

ÜRÜN TANIMI

Plotter ile kesim uygulamaları için PU malzeme

SPECIFICATION

Size: 50 cm x 25 m

N.W: 5 kg / roll

ÖZELLİKLER

Ebat: 50 cm x 25 m

Net kilo: 5 kg / rol

TRANSFER CONDITION

The following instructions are given as guideline only.

Temperature: 150°C (302°F)

Pressing time: 12 seconds

BASIM TALİMATLARI

Aşağıdaki talimatlar sadece normal şartlara göredir.

Derece: 150°C (302°F)

Baskı süresi: 12 saniye

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.

KULLANIM TALİMATLARI

- 1) PU üzerinde plotter makinası ile ürünü tersten kesiniz.
- 2) Fazlalıkları çıkarınız.
- 3) Ürünü tişörtün üzerine koyunuz.
- 4) Orta basınçta 12 saniye presleyiniz.
- 5) Sıcakken polyester taşıyıcı filmi çekiniz.

SUITABLE FOR

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

Not suitable for treated and dyed garments.

UYGUN KUMAŞLAR

Pamuk, polyester / pamuk karışımı, polyester / akrilik vb tekstiller için uygundur.

Boyanmış ve işlem görmüş kumaşlar için uygun değildir.

NOTICE

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

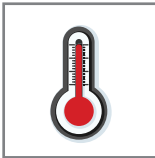
UYARI

Bu belgedeki bilgiler bizim tecrübelerimize dayanarak verilmiştir.

Size standart üretiminizden önce ürünümüzü test etmenizi öneririz.



Cut the image in reverse
Deseni tersten kesiniz



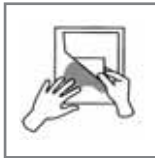
150°C (302°F)
150°C (302°F)



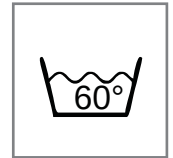
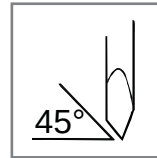
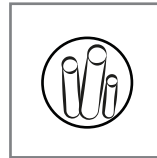
Medium, even pressure
Orta basınç



12 seconds for pressing
12 saniye presleme



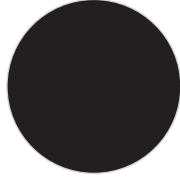
HOT Peel
Sıcak çekim



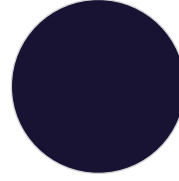
PU FLEX NYLON



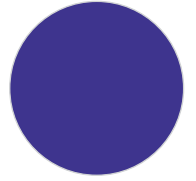
White
S100



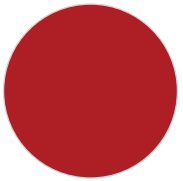
Black
S199



Navy Blu
S205



Royal Blu
S230



Red
S350



Orange
S370



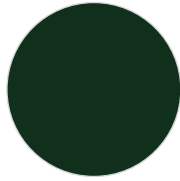
Medium Yellow
S430



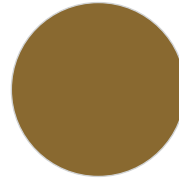
Gold Yellow
S410



Green
S540



Forest Green
S560



Gold
M410



Silver
M150

PU FLEX

DESCRIPTION

PU metarial for computer cutting applications

ÜRÜN TANIMI

Plotter ile kesim uygulamaları için PU malzeme

SPECIFICATION

Size: 50 cm x 25 m

N.W: 5 kg / roll

ÖZELLİKLER

Ebat: 50 cm x 25 m

Net kilo: 5 kg / rol

TRANSFER CONDITION

The following instructions are given as guideline only.

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

Pressing time: 12 seconds

BASIM TALİMATLARI

Aşağıdaki talimatlar sadece normal şartlara göredir.

Derece: 140°C (284°F) 145°C (293°F)

Baskı süresi: 12 saniye

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.

KULLANIM TALİMATLARI

- 1) PU üzerinde plotter makinası ile ürünü tersten kesiniz.
- 2) Fazlalıkları çıkarınız.
- 3) Ürünü tişörtün üzerine koyunuz.
- 4) Orta basınçta 12 saniye presleyiniz.
- 5) Sıcakken polyester taşıyıcı filmi çekiniz.

SUITABLE FOR

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

Not suitable for treated and dyed garments.

UYGUN KUMAŞLAR

Pamuk, polyester / pamuk karışımı, polyester / akrilik vb tekstiller için uygundur.

Boyanmış ve işlem görmüş kumaşlar için uygun değildir.

NOTICE

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

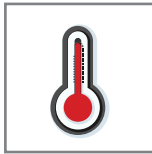
UYARI

Bu belgedeki bilgiler bizim tecrübelerimize dayanarak verilmiştir.

Size standart üretiminizden önce ürünümüzü test etmenizi öneririz.



Cut the image in reverse
Deseni tersten kesiniz



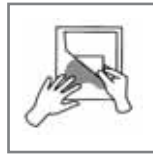
140°C (284°F) ~145°C (293°F)
140°C (284°F) 145°C (293°F)



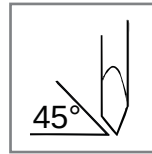
Medium, even pressure
Orta basınç



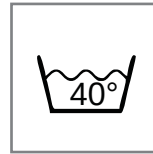
12 seconds for pressing
12 saniye presleme



HOT Peel
Sıcak çekim

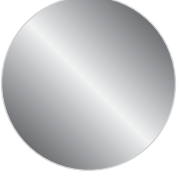


45°

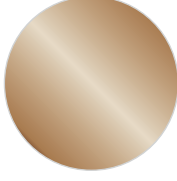


40°

PU FLEX SOFT SHELL

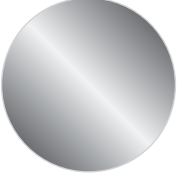


Silver
SSM150



Gold
SSM410

PU FLEX MIRROR

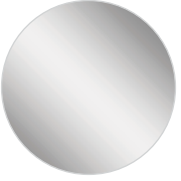


Silver
SMR150



Gold
SMR410

PU FLEX SOFT MIRROR



Silver
SMR150



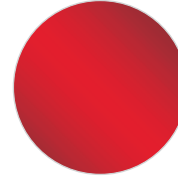
Gold
SMR410



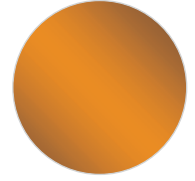
Aqua
SMR255



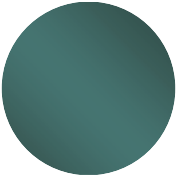
Purple
SMR290



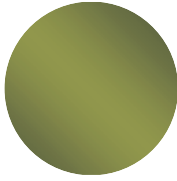
Flame Red
SMR360



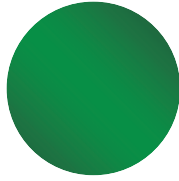
Orange
SMR370



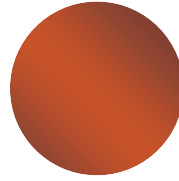
Titanium
SMR500



Olive
SMR515



Green
SMR540



Copper
SMR700



Holographic
SMRH



Multispot
SMMS



Military Green
SMMLG



Military White
SMMLW



Leo Silver
SMR450



Leo Gold
SMR540

PU FLEX

DESCRIPTION

PU metarial for computer cutting applications

ÜRÜN TANIMI

Plotter ile kesim uygulamaları için PU malzeme

SPECIFICATION

PU SOFT SHELL

Size: 50 cm x 25 m

N.W: 5 kg / roll

PU MIRROR

Size: 50 cm x 25 m

N.W: 4 kg / roll

PU SOFT MIRROR

Size: 50 cm x 25 m

N.W: 3,5 kg / roll

ÖZELLİKLER

PU SOFT SHELL

Ebat: 50 cm x 25 m

Net Kilo: 5 kg / roll

PU MIRROR

Ebat: 50 cm x 25 m

Net Kilo: 4 kg / roll

PU SOFT MIRROR

Ebat: 50 cm x 25 m

Net Kilo: 3,5 kg / roll

TRANSFER CONDITION

The following instructions are given as guideline only.

Temperature: 140°C (284°F) ~ 150°C (302°F)

Pressing time: 8 - 12 seconds

BASIM TALİMATLARI

Aşağıdaki talimatlar sadece normal şartlara göredir.

Derece: 140°C (284°F) ~ 150°C (302°F)

Baskı süresi: 8 - 12 saniye

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 8-12 seconds.
- 5) Remove the polyester backing film while it is warm peel.

KULLANIM TALİMATLARI

- 1) PU üzerinde plotter makinası ile ürünü tersten kesiniz.
- 2) Fazlalıkları çıkarınız.
- 3) Ürünü tişörtün üzerine koyunuz.
- 4) Orta basınçta 8-12 saniye presleyiniz.
- 5) Ilıkken polyester taşıyıcı filmi çekiniz.

SUITABLE FOR

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

Not suitable for treated and dyed garments.

UYGUN KUMAŞLAR

Pamuk, polyester / pamuk karışımı, polyester / akrilik vb tekstiller için uygundur.

Boyanmış ve işlem görmüş kumaşlar için uygun değildir.

NOTICE

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

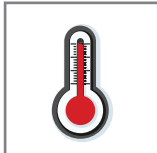
UYARI

Bu belgedeki bilgiler bizim tecrübelerimize dayanarak verilmiştir.

Size standart üretiminizden önce ürünümüzü test etmenizi öneririz.



Cut the image in reverse
Deseni tersten kesiniz



PU SOFT SHELL: 140°C (284°F)
PU MIRROR: 150°C (302°F)
PU SOFT MIRROR: 150°C (302°F)



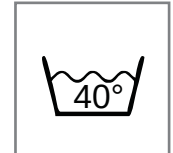
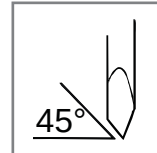
Medium, even pressure
Orta basınç



PU SOFT SHELL: 8 sec. pressing
PU MIRROR: 12 sec. pressing
PU SOFT MIRROR: 12 sec. pressing



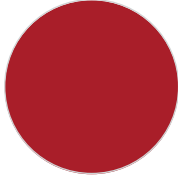
WARM Peel
Ilık çekim



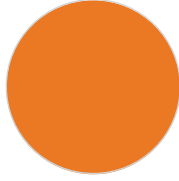
PU FLEX SUBLISTOP



White
S8100



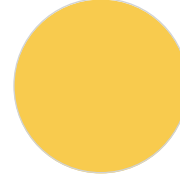
Red
S8350



Orange
S8370



Gold Yellow
S8410



Medium Yellow
S8430



Lemon Yellow
S8450

PU FLEX FLUO



Blue
F280



Orange
F370



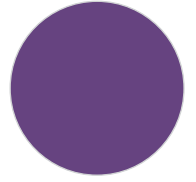
Pink
F390



Green
F540



Yellow
F450



Violet
F295

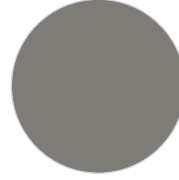
PU FLEX METALLIC



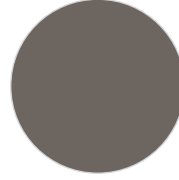
Gold
M410



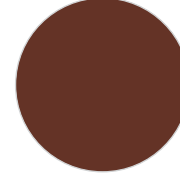
Silver
M150



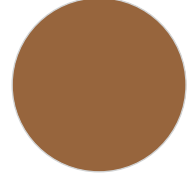
Graphite
M600



Bronze
M650



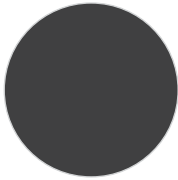
Rame
M700



Copper Gold
M660



Gold Ad
M750



Black
M199

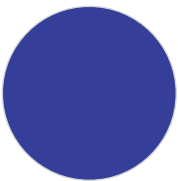


Pink
M390

PU FLEX SHINE



Pearl
SH150



Blue
SH286



Pink
SH206



Yellow
SH379

PU FLEX

DESCRIPTION

PU metarial for computer cutting applications

ÜRÜN TANIMI

Plotter ile kesim uygulamaları için PU malzeme

SPECIFICATION

Size: 50 cm x 25 m

N.W: 5 kg / roll

ÖZELLİKLER

Ebat: 50 cm x 25 m

Net kilo: 5 kg / rol

TRANSFER CONDITION

The following instructions are given as guideline only.

Temperature: 150°C (302°F)

Pressing time: 12 seconds

BASIM TALİMATLARI

Aşağıdaki talimatlar sadece normal şartlara göredir.

Derece: 150°C (302°F)

Baskı süresi: 12 saniye

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.

KULLANIM TALİMATLARI

- 1) PU üzerinde plotter makinası ile ürünü tersten kesiniz.
- 2) Fazlalıkları çıkarınız.
- 3) Ürünü tişörtün üzerine koyunuz.
- 4) Orta basınçta 12 saniye presleyiniz.
- 5) **PU Flex Sublistop / PU Flex Fluo / PU Flex Metallic:**
Sıcakken polyester taşıyıcı filmi çekiniz.
PU Flex Shine: Ilıkken polyester taşıyıcı filmi çekiniz.

SUITABLE FOR

Cotton, mixtures of polyester / cotton and polyester / acrylic or for similar textile.
Not suitable for treated and dyed garments.

UYGUN KUMAŞLAR

Pamuk, polyester / pamuk karışımı, polyester / akrilik vb tekstiller için uygundur.
Boyanmış ve işlem görmüş kumaşlar için uygun değildir.

NOTICE

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

UYARI

Bu belgedeki bilgiler bizim tecrübelerimize dayanarak verilmiştir.
Size standart üretiminizden önce ürünümüzü test etmenizi öneririz.



Cut the image in reverse
Deseni tersten kesiniz



150°C (302°F)
150°C (302°F)



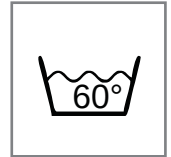
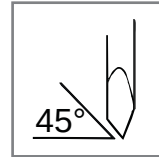
Medium, even pressure
Orta basınç



12 seconds for pressing
12 saniye presleme



PU Flex Sublistop
PU Flex Fluo
PU Flex Metallic
HOT Peel
Sıcak çekim
PU Flex Shine
WARM Peel
Ilık çekim



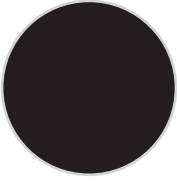
PU Flex Sublistop
PU Flex Fluo
PU Flex Metallic
* **PU Flex Shine**
40°

PVC FLEX

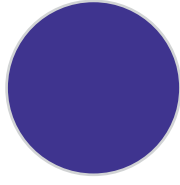
TRUTAPE



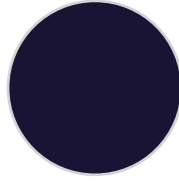
OS001
White



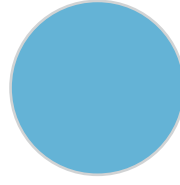
OS002
Black



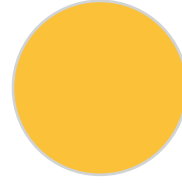
OS003
Royal Blue



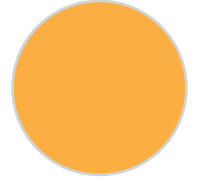
OS004
Navy Blue



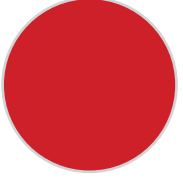
OS005
Sky Blue



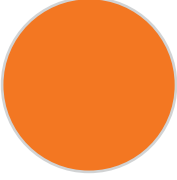
OS006
Yellow



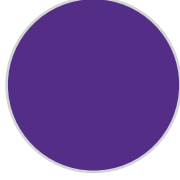
OS007
Golden Yellow



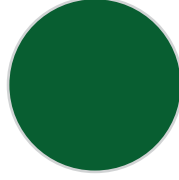
OS008
Red



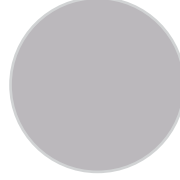
OS009
Orange



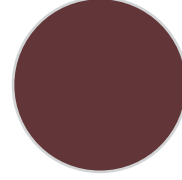
OS010
Purple



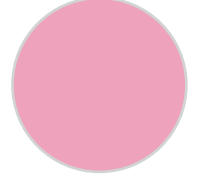
OS011
Green



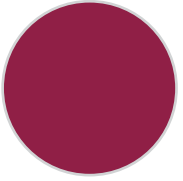
OS012
Gray



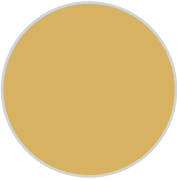
OS013
Brown



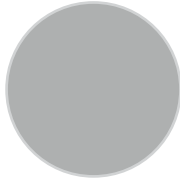
OS014
Pink



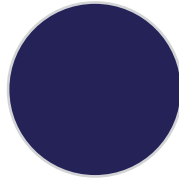
OS015
Maroon



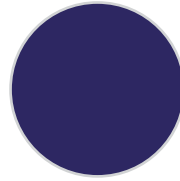
OS016
Gold



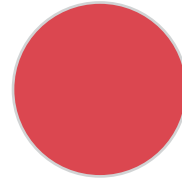
OS017
Silver



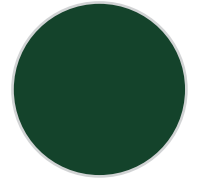
OS018
Dark Blue



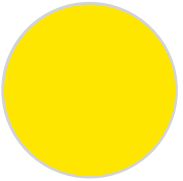
OS019
Deep Blue



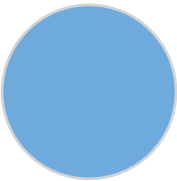
OS020
Hot Red



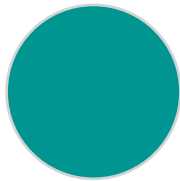
OS021
Dark Green



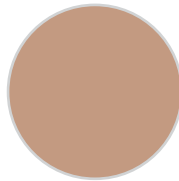
OS022
Lime Yellow



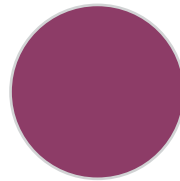
OS023
Aqua Blue



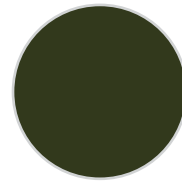
OS024
Aqua Marine



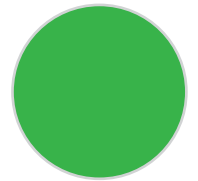
OS025
Camel



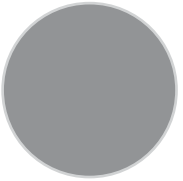
OS026
Fuchsia



OS027
Khaki



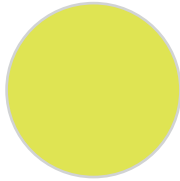
OS028
Light Green



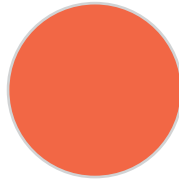
OS029
Dark Silver



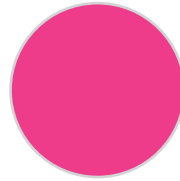
OS030
Light Grey



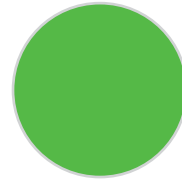
OS031
Neon Yellow



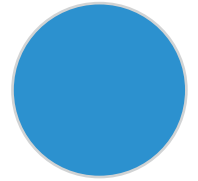
OS032
Neon Orange



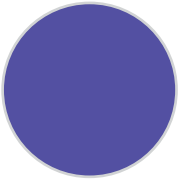
OS033
Neon Pink



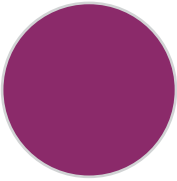
OS034
Neon Green



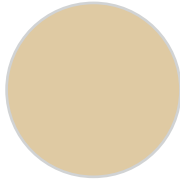
OS035
Neon Blue



OS041
Mid Blue



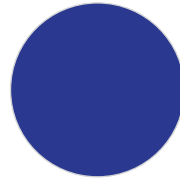
OS042
Magenta



OS043
Beige



OS045
Ocean Blue



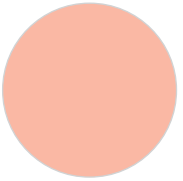
OS046
Dark Navy



OS048
Light Camel



OS049
Dark Khaki



OS050
Rose Gold



OS051
Peach

Mehmet Nesih Özmen Mah. Savur Sk. No: 22 Merter - Güngören / İSTANBUL

Tel: 0 212 637 37 10 Faks: 0 212 637 37 80

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PVC FLEX

DESCRIPTION

PVC material for computer cutting applications

SPECIFICATION

Size: 50 cm x 50 m

N.W: 10,6 kg / roll

TRANSFER CONDITION

The following instructions are given as guideline only.

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

Pressing time: 10 ~ 12 seconds

ÜRÜN TANIMI

Plotter ile kesim uygulamaları için PVC malzeme

ÖZELLİKLER

Ebat: 50 cm x 50 m

Net kilo: 10,6 kg / rol

BASIM TALİMATLARI

Aşağıdaki talimatlar sadece normal şartlara göredir.

Derece: 150°C (302°F) 160°C (320°F)

Baskı süresi: 10 ~ 12 saniye

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.

KULLANIM TALİMATLARI

- 1) PVC üzerinde plotter makinesi ile ürünü tersten kesiniz.
- 2) Fazlalıkları çıkarınız.
- 3) Ürünü tişörtün üzerine koyunuz.
- 4) Orta basınçta 10 ~ 12 saniye presleyiniz.
- 5) Soğuk / ılıkken polyester taşıyıcı filmi çekiniz.

SUITABLE FOR

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

Not suitable for treated and dyed garments.

UYGUN KUMAŞLAR

Pamuk, polyester / pamuk karışımı, polyester / akrilik vb tekstiller için uygundur.

Boyanmış ve işlem görmüş kumaşlar için uygun değildir.

NOTICE

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

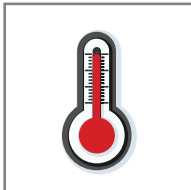
UYARI

Bu belgedeki bilgiler bizim tecrübelerimize dayanarak verilmiştir.

Size standart üretiminizden önce ürünümüzü test etmenizi öneririz.



Cut the image in reverse
Deseni tersten kesiniz



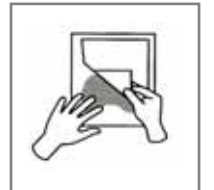
150°C (302°F) ~160°C (320°F)
150°C (302°F) 160°C (320°F)



Medium, even pressure
Orta basınç

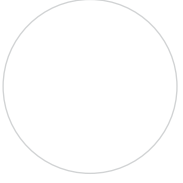


10 - 12 seconds for pressing
10 - 12 saniye presleme

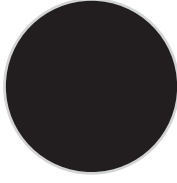


Peel WARM/COOL
Ilık/Soğuk çekim

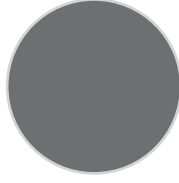
RUBBER



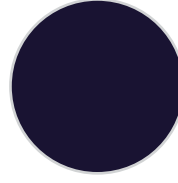
White
S100



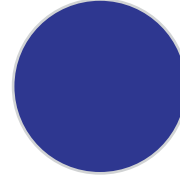
Black
S199



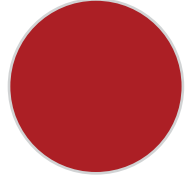
Grey
S105



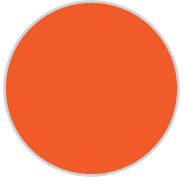
Navy Blue
S205



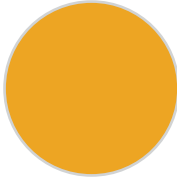
Royal Blue
S230



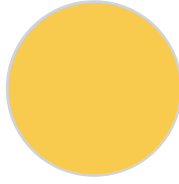
Red
S350



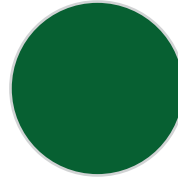
Orange
S370



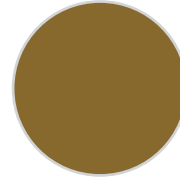
Gold Yellow
S410



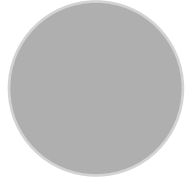
Medium Yellow
S430



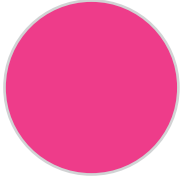
Green
S540



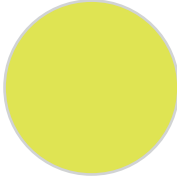
Gold
M410



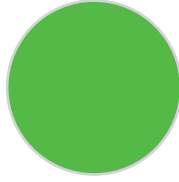
Silver
M150



Pink Fluo
F390



Yellow Fluo
F450



Green Fluo
F540

3D REFLECTIVE FILM



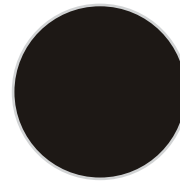
HT 3000 D
Silver



HT 3500 D
Dark Gray



HT630D-RP
Gold



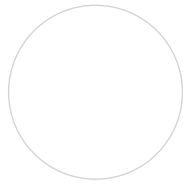
HT605D-RP
Black



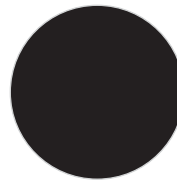
HT600D-RP
Silver

3D PU EMBOSSED

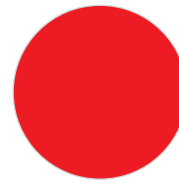
SPESSO



White
S100



Black
S199



Red
S350

RUBBER / 3D REFLECTIVE FILM / 3D PU EMBOSSED / SPESSO

DESCRIPTION

PU metarial for computer cutting applications

ÜRÜN TANIMI

Plotter ile kesim uygulamaları için PU malzeme

SPECIFICATION

RUBBER

Size: 50 cm x 25 m
N.W: 5 kg / roll

3D PU EMBOSSED

Size: 50 cm x 25 m
N.W: 8 kg / roll

3D REFLECTIVE FILM

Size: 50 cm x 25 m
N.W: 9,6 kg / roll

SPESSO

Size: 50 cm x 20 m
N.W: 7 kg / roll

ÖZELLİKLER

RUBBER

Ebat: 50 cm x 25 m
Net Kilo: 5 kg / roll

3D PU EMBOSSED

Ebat: 50 cm x 25 m
Net Kilo: 8 kg / roll

3D REFLECTIVE FILM

Ebat: 50 cm x 25 m
Net Kilo: 9,6 kg / roll

SPESSO

Ebat: 50 cm x 20 m
Net Kilo: 7 kg / roll

TRANSFER CONDITION

The following instructions are given as guideline only.

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

Pressing time: 5-12 sec. front side + 20 sec. back side

BASIM TALİMATLARI

Aşağıdaki talimatlar sadece normal şartlara göre.

Derece: 150°C (302°F) ~ 160°C (320°F)

Baskı süresi: 5-12 saniye ön taraftan + 20 saniye arka taraftan

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 (4 bar) for 5-12 seconds front side + 20 seconds back side.
- 5) Remove the polyester backing film while it is warm peel.

KULLANIM TALİMATLARI

- 1) PU üzerinde plotter makinası ile ürünü tersten kesiniz.
- 2) Fazlalıkları çıkarınız.
- 3) Ürünü tişörtün üzerine koyunuz.
- 4) Orta basınçta 5-12 saniye ön taraftan + 20 saniye arka taraftan presleyiniz.
- 5) Ilıken polyester taşıyıcı filmi çekiniz.

SUITABLE FOR

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

Not suitable for treated and dyed garments.

UYGUN KUMAŞLAR

Pamuk, polyester / pamuk karışımı, polyester / akrilik vb tekstiller için uygundur.

Boyanmış ve işlem görmüş kumaşlar için uygun değildir.

NOTICE

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

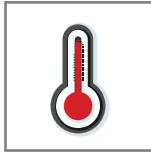
UYARI

Bu belgedeki bilgiler bizim tecrübelerimize dayanarak verilmiştir.

Size standart üretiminizden önce ürünümüzü test etmenizi öneririz.



Cut the image in reverse
Deseni tersten kesiniz



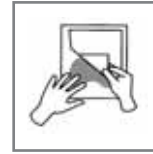
RUBBER
3D REFLECTIVE FILM
SPESSO
150°C (302°F)
3D PU EMBOSSED
160°C (320°F)



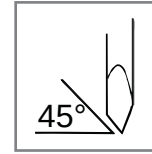
Medium, even pressure
Orta basınç



RUBBER
3D REFLECTIVE FILM
5 sec. front side + 20 sec. back side
3D PU EMBOSSED
10 sec. front side + 20 sec. back side
SPESSO
12 sec. front side + 20 sec. back side



WARM Peel
Ilık çekim



Mehmet Nesih Özmen Mah. Savur Sk. No: 22 Merter - Güngören / İSTANBUL

Tel: 0 212 637 37 10 Faks: 0 212 637 37 80

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SLIM FOIL



Silver
SM-01



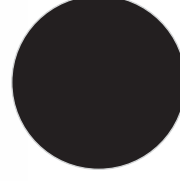
Gold
SM-02



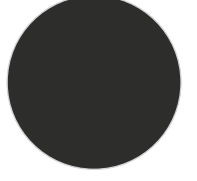
Royal Blue
SM-03



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



Mat Gold
SM-17



Silver AB
SM-18



Spangle Silver
AB
SM-19



Rainbow
SM-20



Chrome
SM-21

SLIM FOIL

DESCRIPTION

Slim foil material for computer cutting applications

SPECIFICATION

Size: 50 cm x 100 m

N.W: 13 kg / roll

TRANSFER CONDITION

The following instructions are given as guideline only.

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

Pressing time: 8 ~ 10 seconds

ÜRÜN TANIMI

Plotter ile kesim uygulamaları için slim foil malzeme

ÖZELLİKLER

Ebat: 50 cm x 100 m

Net kilo: 13 kg / rol

BASIM TALİMATLARI

Aşağıdaki talimatlar sadece normal şartlara göredir.

Derece: 150°C (302°F) 160°C (320°F)

Baskı süresi: 8 ~ 10 saniye

HOW TO USE

- 1) Cut an image on the foil 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.

KULLANIM TALİMATLARI

- 1) Slim foil üzerinde plotter makinası ile ürünü tersten kesiniz.
- 2) Fazlalıkları çıkarınız.
- 3) Ürünü tişörtün üzerine koyunuz.
- 4) Orta basınçta 8 ~ 10 saniye presleyiniz.
- 5) Soğuk / ılıkken polyester taşıyıcı filmi çekiniz.

SUITABLE FOR

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

Not suitable for treated and dyed garments.

UYGUN KUMAŞLAR

Pamuk, polyester / pamuk karışımı, polyester / akrilik vb tekstiller için uygundur.

Boyanmış ve işlem görmüş kumaşlar için uygun değildir.

NOTICE

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

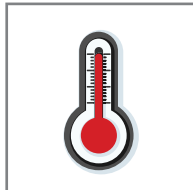
UYARI

Bu belgedeki bilgiler bizim tecrübelerimize dayanarak verilmiştir.

Size standart üretiminizden önce ürünümüzü test etmenizi öneririz.



Cut the image in reverse
Deseni tersten kesiniz



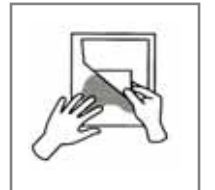
150°C (302°F) ~ 160°C (320°F)
150°C (302°F) ~ 160°C (320°F)



Medium, even pressure
Orta basınç



8 - 10 seconds for pressing
8 - 10 saniye presleme



Peel WARM/COOL
Ilık/Soğuk çekim

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TRUTAPE

Plotter Films



KARYA TEKSTİL SAN. ve DIŞ TİC. A.Ş.

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