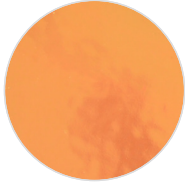


CHAMELEON (100 MICRON)

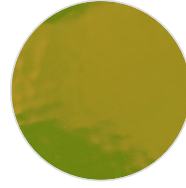
C01
Blue



C02
Orange



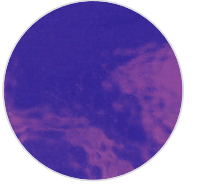
C03
Pink



C04
Green



C05
Red



C06
Violet

PEARL SILICONE (250 - 280 MICRON)

WDSR
White



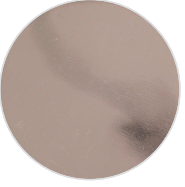
WDSR
Black



WDSR
Silver



WDSR
Gold

MOSAIC FILM (500 MICRON)

M01
Silver



M02
Gold



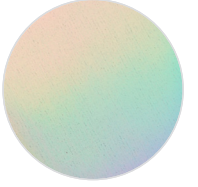
M10
Black



M11
Dark Grey



M13
Brown



M14
S / Silver

3D PU EMBOSSED (500-600 MICRON)

HT600D-RP
Silver



HT605D-RP
Black



HT630D-RP
Gold

CHAMELEON/ PEARL SILICONE / MOSAIC FILM / 3D PU EMBOSSED

DESCRIPTION

CHAMELEON - Laser and plotter cutting
PEARL SILICONE - Laser and plotter cutting
MOSAIC FILM - Only for laser cutting
3D PU EMBOSSED - Laser and plotter cutting applications

SPECIFICATION

CHAMELEON Size: 50 cm x 100 m N.W: 14,5 kg / roll	MOSAIC FILM Size: 27 cm x 45 m N.W: 8 kg / roll
PEARL SILICONE Size: 50 cm x 50 m N.W: 14,5 kg / roll	3D PU EMBOSSED Size: 50 cm x 25 m N.W: 8 kg / roll

ÜRÜN TANIMI

CHAMELEON - Lazer ve plotter kesim
PEARL SILICONE - Lazer ve plotter kesim
MOSAIC FILM - Sadece lazer kesim
3D PU EMBOSSED - Lazer ve plotter kesim uyg. için malzeme

ÖZELLİKLER

CHAMELEON Ebat: 50 cm x 100 m Net Ağırlık: 14,5 kg / roll	MOSAIC FILM Ebat: 27 cm x 45 m Net Ağırlık: 8 kg / roll
PEARL SILICONE Ebat: 50 cm x 25 m Net Ağırlık: 14,5 kg / roll	3D PU EMBOSSED Ebat: 50 cm x 25 m Net Ağırlık: 8 kg / roll

TRANSFER CONDITION

The following instructions are given as guideline only.
CHAMELEON Temp: 160°C (320°F) - Pressing Time: 10 seconds
PEARL SILICONE Temp: 150°C - 160°C (302°F - 320°F)
Pressing Time: 10 seconds
MOSAIC FILM Temp: 160°C (320°F) - Pressing Time: 12 seconds
Backside Press: 185°C (365°F) - Pressing Time: 5 seconds
3D PU EMBOSSED Temp: 160°C (320°F) - Pressing Time: 12 seconds
Thick Fabric: 180°C (356°F)

BASKI TALİMATLARI

Aşağıdaki talimatlar sadece normal şartlara göre dir.
CHAMELEON Derece: 160°C (320°F) - B. Süresi: 10 saniye
PEARL SILICONE Derece: 150°C - 160°C (302°F - 320°F)
Baskı Süresi: 10 saniye
MOSAIC FILM Derece: 160°C (320°F) - B. Süresi: 12 saniye
Tersten Presleme: 185°C (365°F) - B. Süresi: 5 saniye
3D PU EMBOSSED Derece: 160°C (320°F) - B. Süresi: 12 saniye
Kalın Kumaş: 180°C (356°F)

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

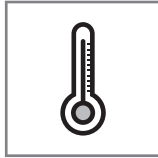
We offer you to test the product against the color migration.
Pressing instruction may change, according to the fabric
type.

UYARI

Boyalı kumaşlarda migrasyon ihtimaline karşı üretim öncesi
gerekli testlerin yapılmasını öneririz. Kullanılacak kumaşın
içeriğine göre, basım talimatları değişebilir.



Cut the image in reverse
Deseni tersten kesiniz



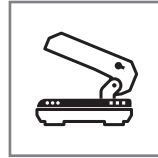
CHAMELEON
160°C (320°F)

PEARL SILICONE
150°C - 160°C (302°F - 320°F)

MOSAIC FILM
Normal Press: 160°C (320°F)
Backside Fabric: 185°C (356°F)

3D PU EMBOSSED
Normal Kumaş: 160°C (320°F)
Kalın Kumaş: 180°C (356°F)

Normal Fabric: 160°C (320°F)
Thick Fabric: 180°C (356°F)



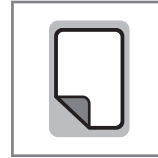
4 Bar pressure
4 Bar basınç



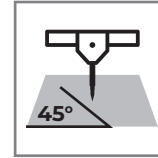
CHAMELEON
15 seconds for pressing
15 saniye presleme

PEARL SILICONE
10 seconds for pressing
10 saniye presleme

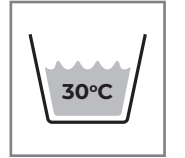
MOSAIC FILM - 3D PU EMBOSSED
12 seconds for pressing
12 saniye presleme



COOL Peel
Soğuk çekim



45°



After 24H with application
Uygulamadan 24 saat sonra