

FASHION ANIMAL PRINT COLLECTION™

THE TRENDIEST CHOICE OF ANIMAL PRINT PATTERNED HEAT TRANSFER FILMS FOR FASHION ACCESSORIES PERSONALISATION

Want to follow the latest fashion trends with animal print patterns? The fashion animal print collection is a pre-created PU film specifically designed by Chemica to help you bring your creative ideas to life.

Fashion accessories



Product features

- ✓ Pre-created patterns specifically designed by Chemica in line with trends.
- ✓ Animal print patterns are some of the MUST-HAVE patterns in fashion products, always being heroes of fashion weeks events.
- ✓ Very thin.
- ✓ Semi-matte finish.
- ✓ Discover our 6 current patterns:



Zebra 622

Zebra
Fluo Pink
623Zebra
Fluo Green
624Zebra
Fluo Orange
626

Leopard 620



Panther 621

Application key points

- ✓ Super easy to cut → Its thinness allows very small designs.
- ✓ Very easy to weed → Save production time.

Usage benefits

- ✓ Very comfortable to wear thanks to its thinness.
- ✓ Highly recommended for fashion accessories.
- ✓ Easy to care → Can be washed up to 60°C.

SPECIFICATIONS

Composition	Average Thickness	Carrier	Dimensions
PU	50 µm	Adhesive & Transparent Polyester	50 cm x 5 m 15" x 5/22 yd

APPLICATION INSTRUCTIONS

Applies on	Cutting	Application Temp. & Duration
Cotton Polyester Acrylic Cotton/Polyester blend without repellent treatment	Use a Flex Blade 45°	160°C - 20 s 320°F - 20 s

Pressure	Peeling
Medium	Cold

Step 1 - Cutting

Cut your design in mirror with a standard flex blade (45°).

Step 2 - Weeding

Remove the excess of material (easy weeding).

Step 3 - Application

Position your design on the textile and press it with a Sefa DUPLEX/ROTEX, or equivalent, at 160°C/320°F for 20 seconds, with a medium pressure.

We do recommend the use of a silicone paper to protect the designs and the textile during the application.

Step 4 - Peeling

Peel the material while cold.

NOTE: We highly recommend you to perform tests before launching a production.

CARE AND MAINTENANCE

RECOMMENDATIONS

Washing	Ironing	Tumbledry	Dry cleaning
Up to 60°C/140°F	On reverse only	Yes	Not recommended
Storage life	Storage Temperature	Storage Lighting	Position
Up to 1 year	Dry room with 15-30°C/59°F-86°F	Away from sunlight	Vertical position

Care and maintenance:

- ✓ Always respect the garment instructions.
- ✓ Wait 24 hours after the application before the first wash.
- ✓ Avoid the use of aggressive products.

Washing recommendations:

- ✓ Respect the textile recommendations.
- ✓ Preferably inside out to extend the design's life.
- ✓ Do not bleach.

FASHION ARMY COLLECTION™

THE ESSENTIAL COLLECTION OF ARMY PATTERNED HEAT TRANSFER FILMS FOR FASHION PERSONALISATION

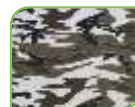
Want to personalize your accessories with a camouflage pattern? The fashion army collection is a selection of unique per-created patterns specifically designed by Chemica to help you give life to your trendiest creations.

Fashion



Product description

- ✓ Pre-created patterns specifically designed by Chemica in line with trends.
- ✓ Camouflage is an essential fashion pattern to have in your closet! It never goes out of style.
- ✓ Very thin.
- ✓ Semi-matte finish.
- ✓ Discover the 2 options of pattern for the Army Collection:



Army 640



Army Camouflage 645

Application key points

- ✓ Super easy to cut → Its thinness allows very small details and specific designs.
- ✓ Very easy to weed → Saves production time.

Usage benefits

- ✓ Very comfortable thanks to its thinness.
- ✓ Highly recommended for fashion accessories.
- ✓ Easy to care → Can be washed up to 60°C.

SPECIFICATIONS

Composition	Average Thickness	Carrier	Dimensions
PU	50 µm	Adhesive & Transparent Polyester	50 cm x 5 m 15" x 5/22 yd

APPLICATION INSTRUCTIONS

Applies on	Cutting	Application Temp. & Duration
Cotton Polyester Acrylic Cotton/Polyester blend without repellent treatment	Use a Flex Blade 45°	160°C - 20 s 320°F - 20 s

Pressure	Peeling
Medium	Cold

Step 1 - Cutting

Cut your design in mirror with a standard flex blade (45°).

Step 2 - Weeding

Remove the excess of material (easy weeding).

Step 3 - Application

Position your design on the textile and press it with a Sefa DUPLEX/ROTEX, or equivalent, at 160°C/320°F for 20 seconds, with a medium pressure.

We do recommend the use of a silicone paper to protect the designs and the textile during the application.

Step 4 - Peeling

Peel the material while cold.

NOTE: We highly recommend you to perform tests before launching a production.

CARE AND MAINTENANCE
RECOMMENDATIONS

Washing	Ironing	Tumbledry	Dry cleaning
Up to 60°C/140°F	On reverse only	Yes	Not recommended

Storage life	Storage Temperature	Storage Lighting	Position
Up to 1 year	Dry room with 15-30°C/59°F-86°F	Away from sunlight	Vertical position

Care and maintenance:

- ✓ Always respect the garment instructions.
- ✓ Wait 24 hours after the application before the first wash.
- ✓ Avoid the use of aggressive products.

Washing recommendations:

- ✓ Respect the textile recommendations.
- ✓ Preferably inside out to extend the design's life.
- ✓ Do not bleach.

CARBON™

THE BEST OPTION FOR CARBON EFFECT PERSONALISATION

Looking for a heat transfer film allowing shining carbon fiber effect personalisation? Carbon is a 3D PU film that will bring great and deep carbon effects, with relief-like texture.

Fashion garments and accessories

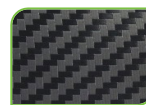


Sportswear equipment



Product description

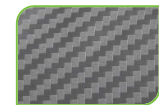
- ✓ Brings a great «car wrapping» trend to your textile supports personalisation.
- ✓ Special carbon special effect personalisation.
- ✓ OEKO-TEX Class I certified, allowing application even on baby and kids clothing.
- ✓ 3D effect.
- ✓ 6 colours range:



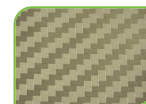
680 Black



681 White



683 Silver



682 Gold



686 Red



689 Blue

Application key points

- ✓ Very easy to cut despite its thickness.
- ✓ Very easy to weed.
- ✓ Recommended for medium designs, lettering and geometric forms.

Usage benefits

- ✓ Comfortable to touch.
- ✓ Also recommended for: sportswear equipment and accessories personalisation.

SPECIFICATIONS

Composition	Average Thickness	Carrier	Dimensions	Certifications
PU	150 µm	Adhesive & Transparent Polyester	50 cm x 5/10 m 15" x 5/11 yd	 All references: Class I

APPLICATION INSTRUCTIONS

Applies on	Cutting	Application Temp. & Duration
Cotton Polyester Acrylic Cotton/Polyester blends without repellent treatment	Use a Flex Blade 45°	160°C – 20 s 320°F – 20 s

Pressure	Peeling
Medium	Cold

Step 1 – Cutting

Set up the cutting of your heat transfer film in mirror mode and use a standard flex blade of 45°.

Step 2 – Weeding

Remove the excess of material (easy weeding).

Step 3 – Application

Position your design on the textile and press it with a Sefa DUPLEX/ROTEX or equivalent at 160°C/320°F for 20 seconds, with a medium pressure.

We do recommend the use of a silicone paper to protect the designs and the textile during the application.

Step 4 – Peeling

Peel the material while cold.

NOTE: We highly recommend you to perform tests before launching a production.

CARE AND MAINTENANCE RECOMMENDATIONS

Washing	Ironing	Tumble-dry	Dry cleaning
Up to 60°C/140°F	On reverse side only	Yes	Yes

Storage life	Storage Temperature & Lightning	Position
Up to 1 year	Dry room with 15°C-30°C / 59°F-86°F	Away from sunlight Vertical Position

Care and maintenance:

- ✓ Always respect the garments' instructions.
- ✓ Wait 24 hours after the application before the first wash.
- ✓ Avoid the use of aggressive products.

Washing recommendations:

- ✓ Respect the textile recommendations.
- ✓ Preferably inside out to extend the design's life.
- ✓ Do not bleach.

FASHION 3D LEATHER COLLECTION™

THE 3D PATTERNED HEAT TRANSFER FILM COLLECTION ALLOWING A REALISTIC LEATHER PERSONALISATION EFFECT

Looking for a realistic leather effect on your accessories? Fashion 3D leather collection is a PU that will bring great and deep leather effect, with relief texture.

Fashion accessories



Product description

- ✓ Leather effect is a classic fashion MUST-HAVE to bring your personalisation to another level! It never goes out of style.
- ✓ 3D effect texture.
- ✓ Glossy finish.
- ✓ Discover the 2 colours of our leather collection:



Brown leather 660



Red Leather 661

Application key points

- ✓ Easy to cut.
- ✓ Very easy to weed! → Save production time.
- ✓ Thanks to its adhesive backing, the design can be repositioned after weeding.

Usage benefits

- ✓ Agreeable to touch thanks to its 3D texture.
- ✓ Highly recommended for fashion accessories.
- ✓ Easy to care → Can be washed up to 60°C.

SPECIFICATIONS

Composition	Average Thickness	Carrier	Dimensions
PU	170 µm	Adhesive & Transparent Polyester	50 cm x 5 m 15" x 5/11 yd

APPLICATION INSTRUCTIONS

Applies on	Cutting	Application Temp. & Duration
Cotton Polyester Acrylic Cotton/Polyester blend without repellent treatment	Use a Flex Blade 45°	160°C – 20 s 320°F – 20 s

Pressure	Peeling
Medium	Cold

Step 1 – Cutting

Cut your design in mirror with a standard flex blade (45°).

Step 2 – Weeding

Remove the excess of material (easy weeding).

Step 3 – Application

Position your design on the textile and press it with a Sefa DUPLEX/ROTEX, or equivalent, at 160°C/320°F for 20 seconds, with a medium pressure.

We do recommend the use of a silicone paper to protect the designs and the textile during the application.

Step 4 – Peeling

Peel the material when cold.

NOTE: We highly recommend you to perform tests before launching a production.

CARE AND MAINTENANCE

RECOMMENDATIONS

Washing	Ironing	Tumbledry	Dry cleaning
Up to 60°C/140°F	On reverse only	Yes	Not recommended

Care and maintenance:

- ✓ Always respect the garment instructions.
- ✓ Wait 24 hours after the application before the first wash.
- ✓ Avoid the use of aggressive products.

Washing recommendations:

- ✓ Respect the textile recommendations.
- ✓ Preferably inside out to extend the design's life.
- ✓ Do not bleach.

Storage life	Storage Temperature	Storage Lighting	Position
Up to 1 year	Dry room with 15-30°C/59°F-86°F	Away from sunlight	Vertical position