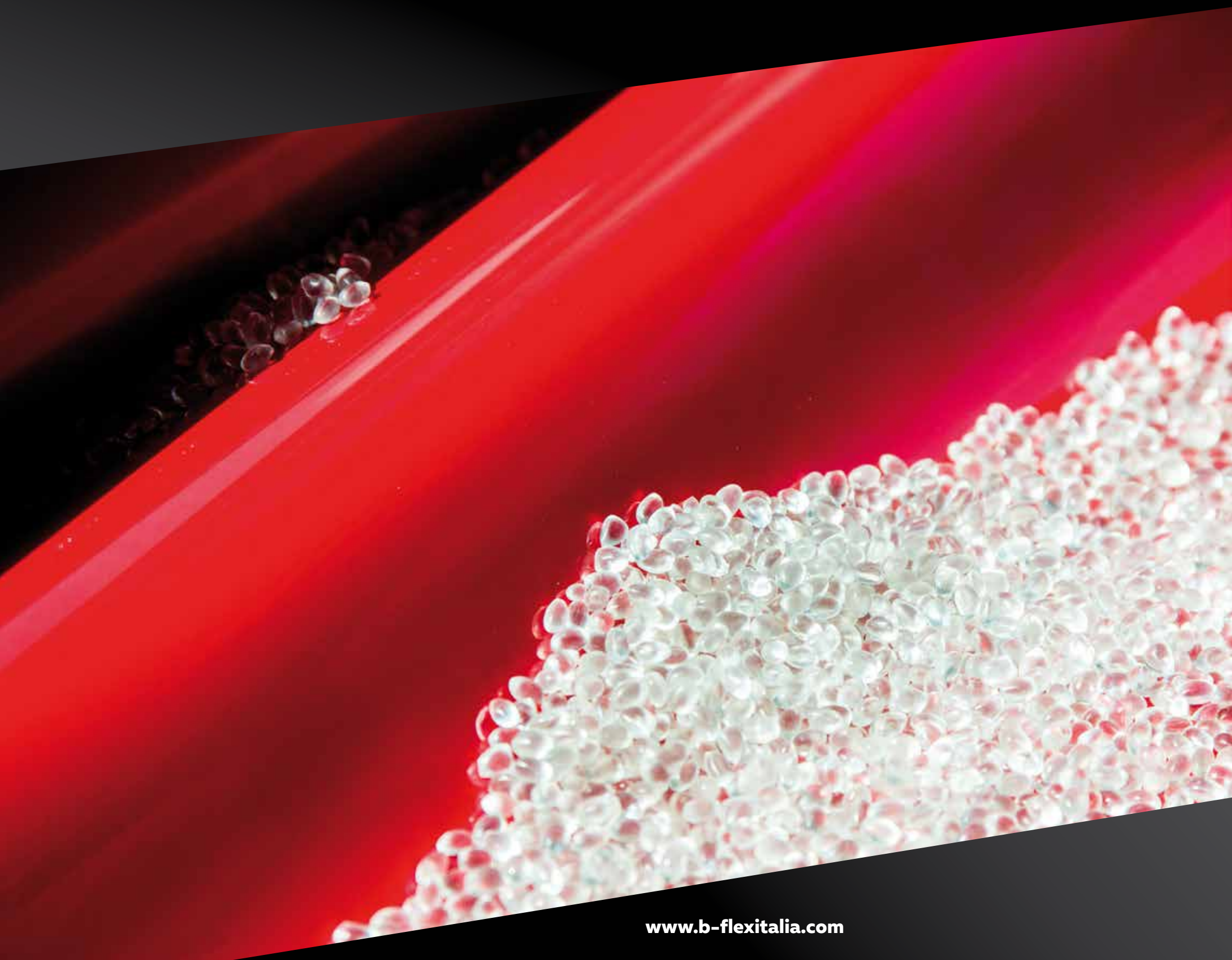


B-FLEX

POLYURETHANE TRANSFER FILMS



www.b-flexitalia.com

CAD-CAM films



BF SPECIAL

B-FLEX SERIES SPECIAL is a polyurethane opaque metallic film, suitable for heat transfer on cotton fabrics, cotton and polyester, and polyester and acrylic garments. Its polyester adhesive carrier allows for easy repositioning of characters accidentally removed.

They are ideal for letters and drawings **more than 0,5 cm.**

B-FLEX SERIES SPECIAL can be pressed on T-shirts, sportswear or uniforms for work. Because the material is thin and elastic, the fabric underneath remains soft and pliable. It is also great for multilayer applications.

- SUGGESTED FABRICS:** cotton, polyester, mixed, printed with NON sublimatic colors.
- CUT:** cutting plotter, 45° blade, laser.
- WASHING:** wait 12 hours after application.



BF 700 A

B-FLEX SERIES 700A is a polyurethane opaque film suitable for heat transfer on cotton fabrics, cotton and polyester and polyester and acrylic garments. Its polyester adhesive carrier allows for easy repositioning of characters accidentally removed.

B-FLEX SERIES 700A are certified as per Oeko-Tex Standard 100 Class I requirements.

They are ideal for letters and drawings **more than 0,5 cm.**

B-FLEX SERIES 700A can be pressed on T-shirts, sportswear or uniforms for work. Because the material is thin and elastic, the fabric underneath remains soft and pliable. It is also great for multilayer applications.

STANDARDS:
Oeko-Tex Standard 100 Class I.



- SUGGESTED FABRICS:** cotton, polyester, mixed, printed with NON sublimatic colors.
- CUT:** cutting plotter, 45° blade, laser.
- WASHING:** wait 12 hours after application.



BF MIRROR - BF MIRROR SOFT

B-FLEX SERIES MIRROR and **MIRROR SOFT** are polyurethane opaque metallic films, covered by a super glossy PET foil, suitable for heat transfer on cotton fabrics, cotton and polyester, and polyester and acrylic garments. Its polyester adhesive carrier allows for easy repositioning of characters accidentally removed.

They are ideal for letters and drawings **more than 2,0 cm.**

- SUGGESTED FABRICS:** cotton, polyester, mixed.
- CUT:** cutting plotter
- MIRROR: 60° blade
- MIRROR SOFT: 45° blade.
- WASHING:** wait 12 hours after pressing (wash inside out).



GIMME5 EVO

B-FLEX SERIES GIMME 5 is a polyurethane opaque film suitable for heat transfer on cotton fabrics, cotton and polyester and polyester and acrylic garments. Its polyester adhesive carrier allows for easy repositioning of characters accidentally removed.

B-FLEX SERIES GIMME 5 are certified as per Oeko-Tex Standard 100 Class I requirements.

They are ideal for letters and drawings **more than 0,5 cm.**

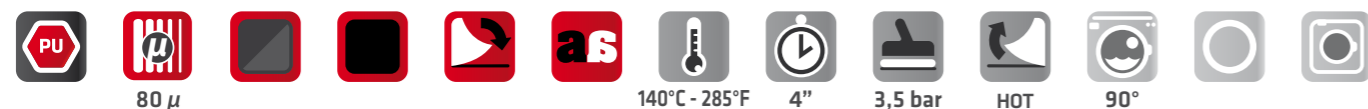
B-FLEX SERIES GIMME 5 can be pressed **IN ONLY 4 SECONDS** on T-shirts, sportswear or uniforms for work. Because the material is thin and elastic the fabric, underneath remains soft and pliable. It is also great for multilayer applications.

STANDARDS:
Oeko-Tex Standard 100 Class I.



GIMME5 EVO

- SUGGESTED FABRICS:** cotton, polyester, mixed, printed with NON sublimatic colors.
- CUT:** cutting plotter, 45° blade, laser.
- WASHING:** wait 12 hours after application.



BF METALLIC

B-FLEX SERIES METALLIC is a polyurethane opaque metallized film coated by a ultra glossy PET foil, without PVC, plasticizers or heavy metals, suitable for heat transfer on cotton fabrics, polyester and acrylic garments. Its polyester adhesive carrier allows for easy repositioning of characters accidentally removed.

They are ideal for letters and drawings **more than 1,0 cm.**

- SUGGESTED FABRICS:** cotton, polyester, mixed.
- CUT:** cutting plotter, 45° blade.
- LINER REMOVAL:** wait 10 seconds after pressing.
- WASHING:** wait 12 hours after application. (wash inside out).



BF VARNISH

B-FLEX SERIES VARNISH is a polyurethane super glossy film, suitable for heat transfer on cotton fabrics, polyester and acrylic garments. Its polyester adhesive carrier allows for easy repositioning of characters accidentally removed.

B-FLEX SERIES VARNISH can be pressed on T-shirts, sportswear or uniforms for work. Because the material is thin and elastic, the fabric underneath remains soft and pliable.

They are ideal for letters and drawings **more than 1,0 cm.**

SUGGESTED FABRICS: cotton, polyester, mixed, printed with NON sublimatic colors.

CUT: cutting plotter, 45° blade, laser.

WASHING: wait 12 hours after application.



BF PROMOTIONAL

B-FLEX SERIES PROMOTIONAL is a polyurethane semi-glossy opaque film, without PVC, plasticizers or heavy metals, suitable for heat transfer on cotton fabrics, polyester and acrylic garments.

B-FLEX SERIES PROMOTIONAL can be pressed on T-shirts, sportswear or uniforms for work. Because the material is thin and elastic, the fabric underneath remains soft and pliable.

They are ideal for letters and drawings **more than 0,5 cm.**

SUGGESTED FABRICS: cotton, polyester, mixed, printed with NON sublimatic colors.

CUT: cutting plotter, 45° blade, laser.

LINER REMOVAL: wait 5 seconds after pressing.

WASHING: wait 12 hours after application.

STANDARDS: Oeko-Tex Standard 100 Class I.



BF SUBLISTOP

B-FLEX SERIES SUBLISTOP is a polyurethane opaque film that creates the ultimate barrier to sublimation dyed textiles, suitable for heat transfer on cotton fabrics, polyester and acrylic garments. Its polyester adhesive carrier allows for easy repositioning of characters accidentally removed.

B-FLEX SERIES SUBLISTOP prevents colour bleed through and is appropriate for names, numbers and logos pressed on T-shirts, sportswear or uniforms.

They are ideal for letters and drawings **more than 0,8 cm.**

SUGGESTED FABRICS: cotton, polyester, mixed, printed with sublimatic colors.

CUT: cutting plotter, 45° blade, laser.

WASHING: wait 12 hours after application.



BF GLITTER

B-FLEX SERIES GLITTER is a polyurethane glitter opaque film, suitable for heat transfer on cotton fabrics, polyester and acrylic garments. Its polyester adhesive carrier allows for easy repositioning of characters accidentally removed.

B-FLEX SERIES GLITTER can be pressed on T-shirts, sportswear or uniforms for work. Because the material is thin and elastic, the fabric underneath remains soft and pliable.

They are ideal for letters and drawings **more than 1,0 cm.**

SUGGESTED FABRICS: cotton, polyester, mixed.

CUT: cutting plotter, 45° blade.

WASHING: wait 12 hours after application.



BF FLUO

B-FLEX SERIES FLUO is a polyurethane fluo opaque film, suitable for heat transfer on cotton fabrics, polyester and acrylic garments. Its polyester adhesive carrier allows for easy repositioning of characters accidentally removed.

B-FLEX SERIES FLUO can be pressed on T-shirts, sportswear or uniforms for work. Because the material is thin and elastic, the fabric underneath remains soft and pliable.

They are ideal for letters and drawings **more than 0,8 cm.**

SUGGESTED FABRICS: cotton, polyester, mixed, printed with NON sublimatic colors.

CUT: cutting plotter, 45° blade, laser.

WASHING: wait 12 hours after application.



BF GLAM

B-FLEX SERIES GLAM is an opaque film with a superficial glossy foil, suitable for heat transfer on cotton fabrics, polyester and acrylic garments. Its polyester adhesive carrier allows for easy repositioning of characters accidentally removed.

B-FLEX SERIES GLAM can be pressed on T-shirts, sportswear or uniforms for work.

They are ideal for letters and drawings **more than 1,0 cm.**

SUGGESTED FABRICS: cotton, polyester, mixed, printed with NON sublimatic colors.

CUT: cutting plotter, 60° blade.

WASHING: wait 12 hours after application.



BF FATTY

B-FLEX SERIES FATTY is a polyurethane opaque and thick film, suitable for heat transfer on cotton fabrics, polyester and acrylic garments. Its polyester adhesive carrier allows for easy repositioning of characters accidentally removed.

B-FLEX SERIES FATTY can be pressed on T-shirts and sportswear or uniforms for work and is ideal for smaller logos and designs to add extra dimension to your garments.

They are ideal for letters and drawings **more than 2,0 cm.**

SUGGESTED FABRICS: cotton, polyester, mixed, printed with NON sublimatic colors.

CUT: cutting plotter, 60° blade.

WASHING: wait 12 hours after application.



BF REFLEX

B-FLEX REFLEX is a highly reflective photoluminescent film manufactured with glass bead technology, without PVC, plasticizers or heavy metals, suitable for heat transfer on cotton fabrics, polyester and acrylic garments. Its polyester adhesive carrier allows for easy repositioning of characters accidentally removed.

B-FLEX REFLEX can be pressed on T-shirts, sportswear or uniforms for work.

They are ideal for letters and drawings **more than 1,5 cm.**

SUGGESTED FABRICS: cotton, polyester, mixed, printed with NON sublimatic colors.

CUT: cutting plotter, 45° blade, laser.

WASHING: wait 12 hours after application.



BF NYLON

B-FLEX SERIES NYLON is a polyurethane semi-glossy opaque film, without PVC, plasticizers or heavy metals, suitable for heat transfer on waterproof, hydrophobic or impregnated fabrics, such as nylon or polyester garments. Its polyester adhesive carrier allows for easy repositioning of characters accidentally removed.

Because the material is thin and elastic, the fabric underneath remains soft and pliable.

They are ideal for letters and drawings **more than 1,0 cm.**

SUGGESTED FABRICS: nylon, Lycra, cotton, polyester, mixed, printed with NON sublimatic colors.

CUT: cutting plotter, 45° blade, laser.

LINER REMOVAL: wait 5 seconds after pressing.

WASHING: wait 12 hours after application.



BF FLOCK

B-FLEX SERIES FLOCK is a rayon-viscose flocked film, suitable for heat transfer on cotton fabrics, polyester and acrylic garments giving letters or logos a suede-like feel.

B-FLEX SERIES FLOCK can be pressed on T-shirts, sportswear or uniforms for work.

They are ideal for letters and drawings **more than 2,0 cm.**

SUGGESTED FABRICS: cotton, polyester, mixed.

CUT: cutting plotter, 45° blade.

LINER REMOVAL: wait 5 seconds after pressing.

WASHING: wait 8 hours after application.



BF GLOW IN THE DARK

B-FLEX GLOW IN THE DARK is a polyurethane photoluminescent film, without PVC, plasticizers or heavy metals, suitable for heat transfer on cotton fabrics, polyester and acrylic garments with a bright and long lasting glow. Its polyester adhesive carrier allows for easy repositioning of characters accidentally removed.

B-FLEX GLOW IN THE DARK can be pressed on T-shirts, sportswear or uniforms for work and is

suitable to be layered on other B-FLEX films for awesome images.

They are ideal for letters and drawings **more than 1,0 cm.**

SUGGESTED FABRICS: cotton, polyester, mixed, printed with NON sublimatic colors.

CUT: cutting plotter, 45° blade, laser.

LINER REMOVAL: wait 5 seconds after pressing.

WASHING: wait 12 hours after application.



DIGITAL PRINTING films

BF PRINT02

BF PRINT02 is a polyurethane transparent film, printable with solvent, eco-solvent and latex inks, suitable for heat transfer on cotton fabrics, polyester and acrylic garments. Thanks to its self-adhesive PET film carrier small letters and logos can be easily cut by all current cutting plotters after the printing process.

They are ideal for letters and drawings **more than 2,0 cm.**

BFPRINT02 can be pressed on T-shirts, sportswear or uniforms for work.

SUGGESTED FABRICS: cotton, polyester, mixed, printed with NON sublimatic colors.

CUT: cutting plotter, 45° blade, laser.

LINER REMOVAL: wait 5 seconds after pressing.

WASHING: wait 12 hours after application.



FIVE BFPRINT01 EVO

FIVE BFPRINT01 is a polyurethane white opaque film printable with solvent, eco-solvent and Latex inks suitable for heat transfer **IN ONLY 4 SECONDS** on cotton fabrics, polyester and acrylic garments. Thanks to its self-adhesive PET film carrier even very small letters and logos can be easily cut by all current cutting plotters after the printing process. We recommend using BF MYLAR as a transfer tape and as a protection during the heat transfer, and then remove it while hot.

FIVE BFPRINT01 can be pressed on T-shirts, sportswear or uniforms for work. **FIVE BFPRINT01** does not contain PVC, plasticizers or heavy metals and is certified as per Oeko-Tex Standard 100 Class I requirements.

They are ideal for letters and drawings **more than 0,5 cm.**

STANDARDS: Oeko-Tex Standard 100 Class I.



SUGGESTED FABRICS: cotton, polyester, mixed, printed with NON sublimatic colors.

CUT: cutting plotter, 45° blade, laser. Wait at least 8 hours after the printing process.

WASHING: wait 12 hours after application.



BF PRINT03

BF PRINT03 is a mix of polyurethane and PVC (50%+50%) white opaque film printable with solvent, eco-solvent and latex inks.

BFPRINT03 can be pressed on T-shirts, sportswear or uniforms for work.

They are ideal for letters and drawings **more than 2,0 cm.**

BFPRINT03 is suitable for heat transfer on cotton fabrics, polyester and acrylic garments. Thanks to its self-adhesive carrier, the film can be easily cut by all current cutting plotters after the printing process. We recommend using BF MYLAR as a transfer tape and as a protection during the heat transfer, and then remove it while hot.

SUGGESTED FABRICS: cotton, polyester, mixed, printed with NON sublimatic colors.

CUT: cutting plotter, 45° blade. Wait at least 8 hours after the printing process.

WASHING: wait 12 hours after application.



BF PRINT00/01

BFPRINT00 (semi-glossy) and BFPRINT01 (matte) are two polyurethane white films printable with solvent, eco-solvent and latex inks and are suitable for heat transfer on cotton fabrics, polyester and acrylic garments. Very small letters and logos can be easily cut by all current cutting plotters after the printing process thanks to their ultimate self-adhesive PET film carrier. We recommend using BF MYLAR as a transfer tape and as a protection during the heat transfer, and then remove it while hot.

BFPRINT00 and BFPRINT01 can be pressed on T-shirts, sportswear or uniforms for work. **BFPRINT00 and BFPRINT01** do not contain PVC, plasticizers or heavy metals and are certified as per Oeko-Tex Standard 100 Class I requirements.

They are ideal for letters and drawings **more than 0,5 cm.**

STANDARDS: Oeko-Tex Standard 100 Class I.



SUGGESTED FABRICS: cotton, polyester, mixed, printed with NON sublimatic colors.

CUT: cutting plotter, 45° blade, laser. Wait at least 8 hours after the printing process.

WASHING: wait 12 hours after application.



BF PRINT04

BF PRINT04 is a mix of polyurethane and PVC (50%+50%) white opaque film printable with solvent, eco-solvent and latex inks.

BFPRINT04 can be pressed on T-shirts, sportswear or uniforms for work.

They are ideal for letters and drawings **more than 2,0 cm.**

BFPRINT04 is suitable for heat transfer on cotton fabrics, polyester and acrylic garments. Thanks to its self-adhesive carrier, the film can be easily cut by all current cutting plotters after the printing process and because of its thickness can be removed and placed on all garments by hand without. Alternatively, if preferred, we suggest to use the BF MYLAR film

SUGGESTED FABRICS: cotton, polyester, mixed, printed with NON sublimatic colors.

CUT: cutting plotter, 45° blade. Wait at least 8 hours after the printing process.

WASHING: wait 12 hours after application.



BF PRINTSU

BF PRINTSU is a polyurethane block-out film printable with all solvent, eco-solvent and latex based inks, suitable for heat transfer on cotton fabrics, polyester and acrylic garments.

BF PRINTSU is specially formulated to block the pigment migration from sublimation dyed textiles and keep any graphic looking bright on any kind of polyester garment! Thanks to its sticky carrier small letters and drawings can be easily cut by all current cutting plotters after

the printing process. We recommend using BF MYLAR as a transfer tape and as a protection during the heat transfer, and then remove it while hot.

BFPRINTSU can be pressed on T-shirts, sportswear or uniforms for work.

They are ideal for letters and drawings **more than 2,0 cm.**

SUGGESTED FABRICS: polyester, printed with sublimatic colors.

CUT: cutting plotter, 45° blade. Wait at least 8 hours after the printing process.

WASHING: wait 12 hours after application.



BF PRINTOLD

BF PRINTOLD is a polyurethane block-out film, printable with solvent, eco-solvent and latex inks. It is suitable for heat transfer on cotton fabrics, polyester and acrylic garments and gives an aging finishing after washing.

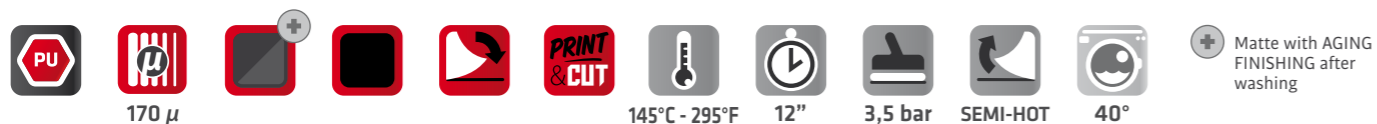
BF PRINTOLD is ideal to be pressed on heavy fabrics like sweatshirts and hoodies.

They are ideal for letters and drawings **more than 2,0 cm.**

SUGGESTED FABRICS: cotton, polyester, mixed, printed with NON sublimatic colors.

CUT: cutting plotter, 60° blade. Wait at least 8 hours after the printing process.

WASHING: wait 12 hours after application.



BF PRINTREF

BF PRINTREFLEX is a reflective heat transfer film, printable with solvent, eco-solvent and latex inks, suitable for heat transfer on cotton fabrics, polyester and acrylic garments. thanks to its very good opacity **BF PRINTREF** can be used on both light and dark garments and can be pressed on T-shirts, sportswear or uniforms for work.

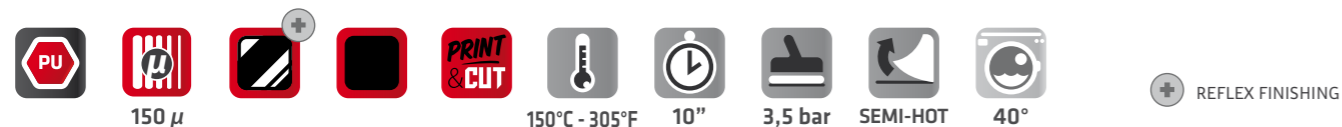
They are ideal for letters and drawings **more than 1,0 cm.**

SUGGESTED FABRICS: cotton, polyester, mixed, printed with NON sublimatic colors.

CUT: cutting plotter, 45° blade, laser. Wait at least 8 hours after the printing process.

LINER REMOVAL: wait 5 seconds after pressing.

WASHING: wait 12 hours after application.



BF PRINTTOP G/M

BFPRINT TOP/G (semi-glossy) AND BFPRINT TOP/M1 (matte) are two thin polyurethane white films printable with solvent, eco-solvent and latex inks and are suitable for heat transfer on cotton fabrics, polyester, nylon Lycra and acrylic garments. Very small letters and logos can be easily cut by all current cutting plotters after the printing process thanks to their ultimate self-adhesive PET film carrier; we recommend the BF MYLAR film as a transfer tape and as a protection during the heat transfer, and then remove it while hot.

BFPRINT TOP/G (semi-glossy) AND BFPRINT TOP/M1 (matte) can be pressed on T-shirts, sportswear or uniforms for work.

BFPRINT TOP/G (semi-glossy) AND BFPRINT TOP/M1 (matte) do not contain PVC, plasticizers or heavy metals and are certified as per Oeko-Tex Standard 100 Class I requirements. They are ideal for letters and drawings **more than 1,0 cm.**

STANDARDS: Oeko-Tex Standard 100 Class I.



BF PRINTFATTY

BF PRINTFATTY is a polyurethane heat transfer film printable with solvent, eco-solvent and latex based inks, suitable for heat transfer on any fabric. Thanks to its sticky carrier small letters and drawings can be easily cut by all current cutting plotters after the printing process.

They are ideal for letters and drawings **more than 2,0 cm.**

BF PRINTFATTY can be pressed on T-shirts and sportswear or uniforms for work and is ideal for small logos or drawings to add extra dimension to the garments.

SUGGESTED FABRICS: cotton, polyester, mixed, printed with NON sublimatic colors.

CUT: cutting plotter, 60° blade. Wait at least 8 hours after the printing process.

WASHING: wait 12 hours after application.



BF MYLAR - APPLICATION TAPE

BF MYLAR is a polyurethane adhesive film, to be used as a support for application of heat transfer films for digital printing.

Once silicon paper is peeled off, the film can be applied to printed material avoiding air bubbles between the two materials. Check single technical data sheet before removal (cold or hot).



BF 700A

BF 700A WHITE	BF 739A VELVET RED	BF 752A APPLE GREEN	BF 763A CAPPUCCINO
BF 728A LEMON YELLOW	BF 761A AUBERGINE	BF 754A GRASS GREEN	BF 764A LEATHER
BF 720A MEDIUM YELLOW	BF 770A PURPLE	BF 750A GREEN	BF 760A BROWN
BF 722A PUMPKIN YELLOW	BF 748A NAVY BLUE	BF 780A FOREST GREEN	
BF 734A ORANGE	BF 742A ELECTRIC BLUE	BF 781A OLIVE GREEN	BF 792A GOLD
BF 732A FLAME RED	BF 740A ROYAL BLUE	BF 783A AQUAMARINE	BF 793A BRONZE
BF 730A RED	BF 743A LILAC	BF 782A TURQUOISE	BF 794A COPPER
BF 762A BORDEAUX	BF 744A LIGHT BLUE	BF 710A BLACK	BF 795A GRAPHITE
BF 737A BLUSH PINK	BF 741A POWDER BLUE	BF 714A GREY	BF 796A SILVER
BF 736A PINK	BF 746A SKY BLUE	BF 712A LIGHT GREY	BF REF REFLEX
BF 738A CYCLAMEN	BF 751A LIME GREEN	BF 766A BEIGE	BF GLOW GLOW IN THE DARK

Mirror

BF SS GOLD MIRROR	BF SG SILVER MIRROR	BF SS/S SOFT GOLD MIRROR	BF SG/S SOFT SILVER MIRROR

700 Special

Sublistop

BF 700ASU WHITE SUBLISTOP	BF 728ASU LEMON YELLOW SUBLISTOP	BF 720ASU YELLOW SUBLISTOP	BF 734ASU ORANGE SUBLISTOP	BF 730ASU RED SUBLISTOP

Fluo

BF FLU020A NEON YELLOW	BF FLU030A NEON ORANGE	BF FLU040A NEON PINK	BF FLU050A NEON GREEN	BF FLU046A NEON BLUE

Metallic

BF M700A METALLIC WHITE	BF M738A METALLIC CYCLAMEN	BF M742A METALLIC BLUE	BF M751A METALLIC ACID GREEN

Glitter

BF G700A WHITE GLITTER	BF G796A SILVER GLITTER	BF G792A GOLD GLITTER	BF G728A NEON YELLOW GLITTER	BF G734A NEON ORANGE GLITTER	BF G730A RED GLITTER	BF G736A PINK GLITTER	BF G770A PURPLE GLITTER	BF G740A BLUE GLITTER	BF G710A BLACK GLITTER

Glam

BF L796A SILVER GLAM	BF L792A GOLD GLAM	BF L734A ORANGE GLAM	BF L750A GREEN GLAM	BF L736A PINK GLAM	BF L735A LILAC GLAM	BF L738A CYCLAMEN GLAM	BF L777A RAINBOW GLAM

Promotional

BF P700NA PROMOTIONAL WHITE	BF P714NA PROMOTIONAL GREY	BF P728NA PROMOTIONAL LEMON YELLOW	BF P720NA PROMOTIONAL MEDIUM YELLOW	BF P734NA PROMOTIONAL ORANGE	BF P730NA PROMOTIONAL RED	BF P738NA PROMOTIONAL CYCLAMEN	BF P746NA PROMOTIONAL SKY BLUE	BF P740NA PROMOTIONAL ROYAL BLUE	BF P748NA PROMOTIONAL NAVY BLUE	BF P750NA PROMOTIONAL GREEN	BF P710NA PROMOTIONAL BLACK

Varnish

BF V700A VARNISH WHITE	BF V710A VARNISH BLACK	BF V730A VARNISH RED

Nylon

BF Y700A WHITE NYLON	BF Y720A MEDIUM YELLOW NYLON	BF Y734A ORANGE NYLON	BF Y730A RED NYLON	BF Y740A ROYAL BLUE NYLON	BF Y748A NAVY BLUE NYLON	BF Y750A GREEN NYLON	BF Y710A BLACK NYLON	BF Y792A GOLD NYLON	BF Y796A SILVER NYLON

Flock

BF FLOCK700A WHITE	BF FLOCK728A LEMON YELLOW	BF FLOCK720A MEDIUM YELLOW	BF FLOCK734A ORANGE	BF FLOCK730A RED	BF FLOCK738A CYCLAMEN	BF FLOCK746A SKY BLUE	BF FLOCK740A ROYAL BLUE	BF FLOCK748A NAVY BLUE	BF FLOCK750A GREEN	BF FLOCK710A BLACK

Fatty

BF T700 WHITE FATTY	BF T720 MEDIUM YELLOW FATTY	BF T734 ORANGE FATTY	BF T730 RED FATTY	BF T740 ROYAL BLUE FATTY	BF T710 BLACK FATTY

Flex digital printing

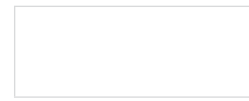
BF PRINT00 WHITE GLOSS 90 MY	BF PRINT01 WHITE MATT 90 MY	BF PRINT02 CLEAR MATT	BF PRINT03 WHITE MATT 120 MY	BF PRINT04 WHITE MATT 160 MY	BF PRINTSU SUBLISTOP WHITE MATT	BF OLD OLD FASHION	BF GID GLOW IN THE DARK	BF PRINTTOP/G WHITE GLOSS 60 MY	BF PRINTTOP/M WHITE MATT 60 MY	BF PRINTREF REFLEX 150 MY

Flex digital printing sheets A4-A3

BF PRINTFATTY WHITE MATT 550 MY	BF PRINT20 LASER TRANSPARENT FILM 30 MY	BF PRINT22 LASER TRANSPARENT FILM 70 MY	BF PRINT24 LASER WHITE FILM 60 MY	BF PRINT26 LASER WHITE FILM 120 MY

COLORS GUIDE

GIMME 5 EVO



FIVE700A
WHITE



FIVE739A
VELVET RED



FIVE752A
APPLE GREEN



FIVE763A
CAPPUCCINO



FIVE FLU020A
NEON YELLOW



FIVE728A
LEMON YELLOW



FIVE761A
AUBERGINE



FIVE754A
GRASS GREEN



FIVE764A
LEATHER



FIVE FLU030A
NEON ORANGE



FIVE720A
MEDIUM YELLOW



FIVE770A
PURPLE



FIVE750A
GREEN



FIVE760A
BROWN



FIVE FLU040A
NEON PINK



FIVE722A
PUMPKIN YELLOW



FIVE748A
NAVY BLUE



FIVE780A
FOREST GREEN

Special Gimme 5



FIVE FLU050A
NEON GREEN



FIVE734A
ORANGE



FIVE742A
ELECTRIC BLUE



FIVE781A
OLIVE GREEN



FIVE792A
GOLD



FIVE FLU046A
NEON BLUE



FIVE732A
FLAME RED



FIVE740A
ROYAL BLUE



FIVE783A
AQUAMARINE



FIVE793A
BRONZE



FIVE730A
RED



FIVE743A
LILAC



FIVE782A
TURQUOISE



FIVE794A
COPPER



FIVE762A
BORDEAUX



FIVE744A
LIGHT BLUE



FIVE710A
BLACK



FIVE795A
GRAPHITE



FIVE737A
BLUSH PINK



FIVE741A
POWDER BLUE



FIVE714A
GREY



FIVE796A
SILVER



FIVE736A
PINK



FIVE746A
SKY BLUE



FIVE712A
LIGHT GREY



FIVE738A
CYCLAMEN

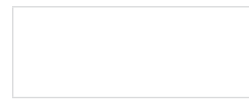


FIVE751A
LIME GREEN



FIVE766A
BEIGE

Digital printing Gimme5 Evo



FIVEBFPRINT01
WHITE MATT 80 MY

B-FLEX

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