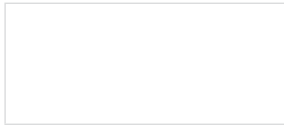
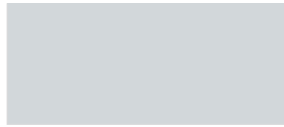


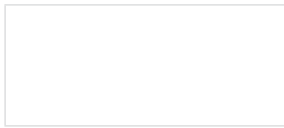
## Flex digital printing



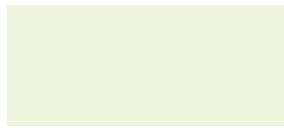
**BF PRINT00**  
WHITE GLOSS 90 MY



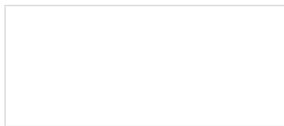
**BF OLD**  
OLD FASHION



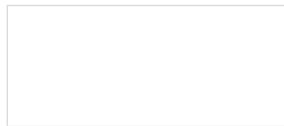
**BF PRINT01**  
WHITE MATT 90 MY



**BF GID**  
GLOW IN THE DARK



**BF PRINT02**  
CLEAR MATT



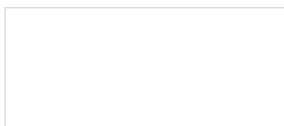
**BF PRINTTOP/G**  
WHITE GLOSS 60 MY



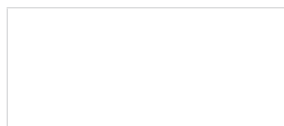
**BF PRINT03**  
WHITE MATT 120 MY



**BF PRINTTOP/M**  
WHITE MATT 60 MY



**BF PRINT04**  
WHITE MATT 160 MY



**BF PRINTREF**  
REFLEX 150 MY

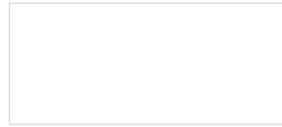


**BF PRINTSU**  
SUBLISTOP WHITE MATT

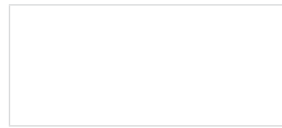


**BF PRINTFATTY**  
WHITE MATT 550 MY

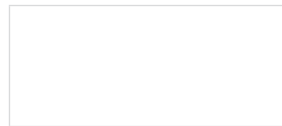
## Flex digital printing sheets A4-A3



**BF PRINT20**  
LASER TRANSPARENT FILM 30 MY



**BF PRINT22**  
LASER TRANSPARENT FILM 70 MY

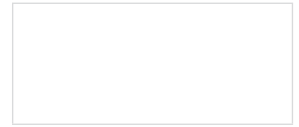


**BF PRINT24**  
LASER WHITE FILM 60 MY



**BF PRINT26**  
LASER WHITE FILM 120 MY

## Digital printing Gimme5 Evo



**FIVEBFPRINT01**  
WHITE MATT 80 MY



FIND MORE HERE

## 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.

**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.

Minimum cutting size **0,5 cm**

COMPOSITION  
PU Polyurethane

### TECHNICAL FEATURES

THICKNESS 80 μ	MATTE FINISHING	OPAQUE	ADHESIVE LINER	PRINT & CUT
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### APPLICATION

TEMPERATURE 140°C - 285°F	4"	3,5 bar	LINER REMOVAL HOT	40°
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**STANDARDS:**  
Oeko-Tex Standard 100 Class I.

**CONFIDENCE IN TEXTILES**  
Tested for harmful substances according to Oeko-Tex® Standard 100 150XXX005 CENTROCCOT

## 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.

**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.

Minimum cutting size **0,5 cm**

COMPOSITION  
PU Polyurethane

### TECHNICAL FEATURES

THICKNESS 90 μ	GLOSSY FINISHING	MATTE FINISHING	OPAQUE	ADHESIVE LINER	PRINT & CUT
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### APPLICATION

TEMPERATURE 140°C - 285°F	10"	3,5 bar	LINER REMOVAL HOT	40°
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**STANDARDS:**  
Oeko-Tex Standard 100 Class I.

**CONFIDENCE IN TEXTILES**  
Tested for harmful substances according to Oeko-Tex® Standard 100 150XXX005 CENTROCCOT

## 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. **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.

Minimum cutting size **2,0 cm**

COMPOSITION  
PU Polyurethane

### TECHNICAL FEATURES

THICKNESS 50 μ	MATTE FINISHING	TRANSPARENT	ADHESIVE LINER	PRINT & CUT
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### APPLICATION

TEMPERATURE 150°C - 305°F	10"	3,5 bar	LINER REMOVAL SEMI-HOT	40°
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## 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** 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. **BFPRINT03** 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.  
Wait at least 8 hours after the printing process.

**WASHING:** wait 12 hours after application.

Minimum cutting size **2,0 cm**

COMPOSITION  
50% PU / 50% PVC

### TECHNICAL FEATURES

THICKNESS 120 μ	MATTE FINISHING	OPAQUE	ADHESIVE LINER	PRINT & CUT
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### APPLICATION

TEMPERATURE 145°C - 295°F	12"	3,5 bar	LINER REMOVAL HOT	40°
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# 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** 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 places on all garments by hand without. Alternatively, if preferred, we suggest to use the BF MYLAR film as a transfer tape and then remove it while hot. **BFPRINT04** 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.  
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.

**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.

**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.

**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.

Minimum cutting size **2,0 cm** COMPOSITION **50% PU / 50% PVC**

**TECHNICAL FEATURES**

THICKNESS 160 μ	MATTE FINISHING	OPAQUE	ADHESIVE LINER	PRINT & CUT
APPLICATION	WASHING			
TEMPERATURE 145°C - 295°F	12"	3,5 bar	LINER REMOVAL HOT	40°

Minimum cutting size **2,0 cm** COMPOSITION **PU Polyurethane**

**TECHNICAL FEATURES**

THICKNESS 120 μ	MATTE FINISHING	OPAQUE	ADHESIVE LINER	PRINT & CUT
APPLICATION	WASHING			
TEMPERATURE 140°C - 285°F	10"	3,5 bar	LINER REMOVAL HOT	40°

Minimum cutting size **2,0 cm** COMPOSITION **PU Polyurethane**

**TECHNICAL FEATURES**

THICKNESS 170 μ	MATTE FINISHING	OPAQUE	ADHESIVE LINER	PRINT & CUT
APPLICATION	WASHING			
TEMPERATURE 145°C - 295°F	12"	3,5 bar	LINER REMOVAL SEMI-HOT	40°

⊕ Matt con EFFETTO ANTICATO dopo il Washing

Minimum cutting size **1,0 cm** COMPOSITION **PU Polyurethane**

**TECHNICAL FEATURES**

THICKNESS 150 μ	GLOSSY FINISHING	OPAQUE	PRINT & CUT
APPLICATION	WASHING		
TEMPERATURE 150°C - 305°F	10"	3,5 bar	LINER REMOVAL SEMI-HOT

⊕ FINISHING REFLEX

## 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.

**SUGGESTED FABRICS:** cotton, polyester, mixed, nylon, 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.

Minimum cutting size

1,0  
cm

COMPOSITION  
PU Polyurethane



### TECHNICAL FEATURES

THICKNESS

60 μ



TOP G

semi-glossy



TOP M

matte



OPAQUE



ADHESIVE

LINER



PRINT

& CUT



### APPLICATION

TEMPERATURE

145°C - 295°F



8"



3,5 bar



LINER REMOVAL

HOT



### WASHING

40°



### 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. **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 garment.

**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.

Minimum cutting size

2,0  
cm

COMPOSITION  
PU Polyurethane



### TECHNICAL FEATURES

THICKNESS

550 μ



MATTE

FINISHING



OPAQUE



ADHESIVE

LINER



PRINT

& CUT



### APPLICATION

TEMPERATURE

140°C - 285°F



30"



2,0 bar



LINER REMOVAL

HOT

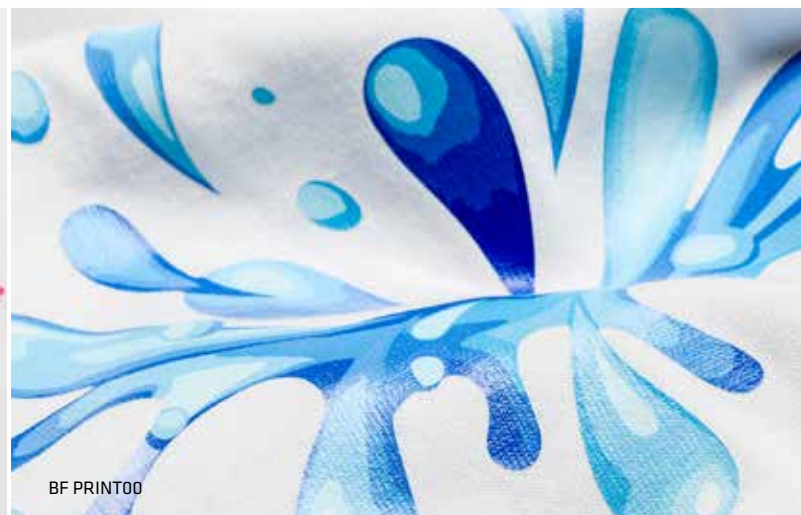


### WASHING

40°



BF PRINT01



BF PRINT00



BF PRINT TOP/M



BF PRINT TOP/G