

# B-FLEX

HEAT TRANSFER VINYL



TOOLS FOR  
CREATIVES



SPEC SHEET

COLOR CHART



| PRODUCT NAME        | PU    | PET | THICKNESS | MATT FINISHING | GLOSSY FINISHING | FINISHING | ADHESIVE LINER | PLOTTER CUT | ORGANIC FABRICS |
|---------------------|-------|-----|-----------|----------------|------------------|-----------|----------------|-------------|-----------------|
| GIMME5              | ■     |     | 80 μ      | ■              |                  |           | ■              | 45°         | ■               |
| GIMME5 SPECIAL      | ■     |     | 80 μ      | ■              |                  |           | ■              | 45°         | ■               |
| GIMME5 FLUO         | ■     |     | 90 μ      | ■              |                  |           | ■              | 45°         | ■               |
| BF 700              | ■     |     | 90 μ      | ■              |                  |           | ■              | 45°         | ■               |
| BF 700 SPECIAL      | ■     |     | 90 μ      | ■              |                  |           | ■              | 45°         | ■               |
| BF 700 FLUO         | ■     |     | 90 μ      | ■              |                  |           | ■              | 45°         | ■               |
| BF SUBLISTOP 80     | ■     |     | 80 μ      | ■              |                  |           | ■              | 45°         |                 |
| BF SUBLISTOP        | ■     |     | 120 μ     | ■              |                  |           | ■              | 45°         |                 |
| BF WINDSTOP         | ■     |     | 180 μ     | ■              |                  |           | ■              | 45°         |                 |
| BF NYLON            | ■     |     | 75 μ      | ■              |                  |           | ■              | 45°         |                 |
| BF STRETCH          | ■     |     | 65 μ      | ■              |                  |           |                | 45°         |                 |
| BF SPORT SUBLI      | ■     |     | 80 μ      | ■              |                  |           | ■              | 45°         |                 |
| BF SPORT            | ■     |     | 80 μ      | ■              |                  |           | ■              | 45°         | ■               |
| BF REFLEX*          | ■     |     | 140 μ     |                |                  | REFLEX    | ■              | 60°         | ■               |
| BF PROMOTIONAL      | ■     |     | 80 μ      | ■              |                  |           |                | 45°         | ■               |
| BF VARNISH          | ■     |     | 100 μ     |                | ■                |           | ■              | 45°         | ■               |
| BF FATTY            | ■     |     | 750 μ     | ■              |                  |           |                | 60°         | ■               |
| BF FLOCK            | RAYON |     | ~500 μ    |                |                  | VELVET    | ■              | 60°         | ■               |
| BF MIRROR           |       | ■   | 100 μ     |                | ■                |           | ■              | 45° - 60°   | ■               |
| BF MIRROR SOFT      |       | ■   | 60 μ      |                | ■                |           | ■              | 45°         | ■               |
| BF METALLIC         | ■     |     | 90 μ      |                | ■                |           | ■              | 45°         | ■               |
| BF GLITTER          | ■     |     | 140 μ     |                | ■                |           | ■              | 45°         | ■               |
| BF SANDY GLITTER    | ■     |     | 320 μ     |                |                  | ROUGH     | ■              | 60°         | ■               |
| BF GLAM             |       | ■   | 90 μ      |                | ■                |           | ■              | 45°         | ■               |
| BF GLOW IN THE DARK | ■     |     | 130 μ     | ■              |                  |           | ■              | 45°         | ■               |

\*For further info on BF Reflex series refer to our dedicated catalogue or website in the product section.

You can view the data sheets directly from the label outside and inside the packaging with the QR code and work faster and easier.



SCAN THE QR CODE

# FILMS FOR GARMENT DECORATION: CAD-CAM



| POLYESTER FABRICS | NYLON FABRICS | STRETCH FABRICS | SUBLIMATED POLYESTER | TEMPERATURE   | TIME | TRANSFER PRESSURE | LINER REMOVAL | WASH TEMPERATURE | DRYER |
|-------------------|---------------|-----------------|----------------------|---------------|------|-------------------|---------------|------------------|-------|
| ■                 |               |                 |                      | 140°C - 285°F | 4"   | 3,5 bar - 50 PSI  | HOT           | 90°C             | ■     |
| ■                 |               |                 |                      | 140°C - 285°F | 4"   | 3,5 bar - 50 PSI  | HOT           | 60°C             | ■     |
| ■                 |               |                 |                      | 140°C - 285°F | 4"   | 3,5 bar - 50 PSI  | HOT           | 60°C             | ■     |
| ■                 |               |                 |                      | 140°C - 285°F | 10"  | 3,5 bar - 50 PSI  | HOT           | 90°C             | ■     |
| ■                 |               |                 |                      | 140°C - 285°F | 10"  | 3,5 bar - 50 PSI  | HOT           | 60°C             | ■     |
| ■                 |               |                 |                      | 140°C - 285°F | 10"  | 3,5 bar - 50 PSI  | HOT           | 60°C             | ■     |
| ■                 |               |                 | ■                    | 130°C - 265°F | 8"   | 3,5 bar - 50 PSI  | HOT           | 40°C             |       |
| ■                 |               |                 | ■                    | 140°C - 285°F | 10"  | 3,5 bar - 50 PSI  | HOT           | 40°C             |       |
| SOFT-SHELL        | ■             |                 | ■                    | 110°C - 230°F | 8"   | 3,5 bar - 50 PSI  | HOT           | 40°C             |       |
| ■                 | ■             |                 |                      | 130°C - 265°F | 12"  | 3,5 bar - 50 PSI  | SEMI-HOT      | 40°C             |       |
| ■                 |               | ■               |                      | 140°C - 285°F | 10"  | 3,5 bar - 50 PSI  | COLD          | 60°C             | ■     |
| ■                 |               |                 | ■                    | 130°C - 265°F | 8"   | 3,5 bar - 50 PSI  | HOT           | 40°C             |       |
| ■                 |               |                 |                      | 145°C - 295°F | 10"  | 3,5 bar - 50 PSI  | HOT           | 40°C             | ■     |
| ■                 | ■             |                 |                      | 140°C - 285°F | 10"  | 3,5 bar - 50 PSI  | SEMI-HOT      | 60°C             |       |
| ■                 |               |                 |                      | 145°C - 295°F | 10"  | 3,5 bar - 50 PSI  | COLD          | 40°C             | ■     |
| ■                 |               |                 |                      | 145°C - 295°F | 10"  | 3,5 bar - 50 PSI  | HOT           | 40°C             |       |
| ■                 | ■             |                 |                      | 150°C - 305°F | 20"  | 2,0 bar - 30 PSI  | COLD          | 40°C             |       |
| ■                 |               |                 |                      | 160°C - 320°F | 16"  | 2,0 bar - 30 PSI  | SEMI-HOT      | 40°C             |       |
| ■                 |               |                 |                      | 150°C - 305°F | 12"  | 3,5 bar - 50 PSI  | SEMI-HOT      | 30°C             |       |
| ■                 |               |                 |                      | 150°C - 305°F | 12"  | 3,5 bar - 50 PSI  | SEMI-HOT      | 30°C             |       |
| ■                 |               |                 |                      | 140°C - 285°F | 12"  | 3,5 bar - 50 PSI  | HOT           | 40°C             |       |
| ■                 |               |                 |                      | 145°C - 295°F | 10"  | 3,5 bar - 50 PSI  | HOT           | 60°C             | ■     |
| ■                 |               |                 |                      | 150°C - 305°F | 10"  | 3,5 bar - 50 PSI  | HOT           | 60°C             | ■     |
| ■                 |               |                 |                      | 140°C - 285°F | 12"  | 3,5 bar - 50 PSI  | HOT           | 40°C             |       |
| ■                 |               |                 |                      | 145°C - 295°F | 12"  | 3,5 bar - 50 PSI  | SEMI-HOT      | 40°C             |       |

Our products comply with regulation  
n° 1907/2006/EU (REACH)

The Oeko Tex certification applies to  
certain products as listed on our  
website [www.b-flexitalia.com](http://www.b-flexitalia.com)



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THE DATA  
SHEET



START  
WITH YOUR  
APPLICATION

The data represents the average values tested in our laboratory at normal environmental conditions. This information is given without guarantee. Due to variances in the manufacturing process of fabrics, B-Flex highly recommends conducting a test on the desired material before each application.



| PRODUCT NAME                   | PU    | PVC | THICK-<br>NESS | MATT<br>FINISHING | GLOSSY<br>FINISHING | ECO SOLVENT<br>INKS | LATEX<br>INKS | UV<br>INKS | SUBLI<br>INKS | ADHESIVE<br>LINER |
|--------------------------------|-------|-----|----------------|-------------------|---------------------|---------------------|---------------|------------|---------------|-------------------|
| BF PRINT50                     | ■     |     | 55 $\mu$       | ■                 |                     | ■                   | ■             |            |               | ■                 |
| BF PRINT00                     | ■     |     | 90 $\mu$       | SEMI<br>MATT      |                     | ■                   | ■             |            |               | ■                 |
| BF PRINT01                     | ■     |     | 90 $\mu$       | ■                 |                     | ■                   | ■             |            |               | ■                 |
| BF PRINT02                     | ■     |     | 50 $\mu$       | ■                 |                     | ■                   | ■             |            |               |                   |
| BF PRINT02 GLOSSY              | ■     |     | 50 $\mu$       |                   | ■                   | ■                   | ■             |            |               |                   |
| BF PRINT03                     | 50%   | 50% | 120 $\mu$      | ■                 |                     | ■                   | ■             |            |               | ■                 |
| BF PRINT04                     | 50%   | 50% | 160 $\mu$      | ■                 |                     | ■                   | ■             |            |               | ■                 |
| BF PRINTSU                     | ■     |     | 120 $\mu$      | ■                 |                     | ■                   | ■             |            |               | ■                 |
| BF PRINTSU 80                  | ■     |     | 80 $\mu$       | ■                 |                     | ■                   | ■             |            |               | ■                 |
| BF PRINT NYLON                 | ■     |     | 75 $\mu$       | ■                 |                     | ■                   | ■             |            |               | ■                 |
| BF PRINT UV                    | ■     |     | 80 $\mu$       | ■                 |                     |                     |               | ■          |               | ■                 |
| BF PRINT GLITTER               | ■     |     | 120 $\mu$      |                   | ■                   | ■                   | ■             |            |               | ■                 |
| BF PRINT PEARL                 | ■     |     | 95 $\mu$       |                   | ■                   | ■                   | ■             |            |               | ■                 |
| BF PRINTTOPM/P <sup>1</sup>    | ■     |     | 60 $\mu$       | ■                 |                     | ■                   | ■             |            |               | ■                 |
| BF PRINTTOPG/P <sup>1</sup>    | ■     |     | 60 $\mu$       |                   | ■                   | ■                   | ■             |            |               | ■                 |
| BF PRINTGLOW                   | ■     |     | 140 $\mu$      | ■                 |                     | ■                   | ■             |            |               | ■                 |
| BF PRINT REFLEX*               | ■     |     | 150 $\mu$      | REFLEX            |                     | ■                   | ■             |            |               | ■                 |
| BF PRINTFATTY                  | ■     |     | 750 $\mu$      | ■                 |                     | ■                   | ■             |            |               | ■                 |
| BF PRINTFATTY UV               | ■     |     | 750 $\mu$      | ■                 |                     |                     |               | ■          |               | ■                 |
| BF PRINTFLOCK                  | RAYON |     | ~500 $\mu$     | VELVET            |                     | ■                   |               |            |               | ■                 |
| BF PRINTFLOCKSUBLI             | PET   |     | ~600 $\mu$     | VELVET            |                     |                     |               |            | ■             | ■                 |
| FIVE PRINT00                   | ■     |     | 80 $\mu$       | SEMI<br>MATT      |                     | ■                   | ■             |            |               | ■                 |
| FIVE PRINT01                   | ■     |     | 80 $\mu$       | ■                 |                     | ■                   | ■             |            |               | ■                 |
| FIVE PRINTTOPG/P <sup>1</sup>  | ■     |     | 60 $\mu$       |                   | ■                   | ■                   | ■             |            |               | ■                 |
| FIVE PRINTTOPM/P <sup>1</sup>  | ■     |     | 60 $\mu$       | ■                 |                     | ■                   | ■             |            |               | ■                 |
| BF MYLAR TECH application tape | PET   |     | 100 $\mu$      |                   | ■                   |                     |               |            |               | ■                 |

1. P=available also with paper liner.

2. Temperatures related on heat transfer vinyl; for the inks features, refer to the data sheet inks producer's.

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SCAN  
THE QR CODE

# FILMS FOR GARMENT DECORATION: PRINT&CUT



| VE | ORGANIC FABRICS | POLYESTER FABRICS | NYLON FABRICS | SUBLIMATED POLYESTER | STRETCH FABRICS | TEMPERATURE   | TIME | TRANSFER PRESSURE | LINER REMOVAL | WASH TEMPERATURE <sup>2</sup> |
|----|-----------------|-------------------|---------------|----------------------|-----------------|---------------|------|-------------------|---------------|-------------------------------|
|    | ■               | ■                 |               |                      |                 | 140°C - 285°F | 6"   | 3,5 bar - 50 PSI  | SEMI-HOT      | 40°C                          |
|    | ■               | ■                 |               |                      |                 | 140°C - 285°F | 10"  | 3,5 bar - 50 PSI  | HOT           | 90°C                          |
|    | ■               | ■                 |               |                      |                 | 140°C - 285°F | 10"  | 3,5 bar - 50 PSI  | HOT           | 90°C                          |
|    | ■               | ■                 |               |                      | ■               | 150°C - 305°F | 10"  | 3,5 bar - 50 PSI  | SEMI-HOT      | 40°C                          |
|    | ■               | ■                 |               |                      | ■               | 150°C - 305°F | 10"  | 3,5 bar - 50 PSI  | SEMI-HOT      | 40°C                          |
|    | ■               | ■                 |               |                      |                 | 145°C - 295°F | 12"  | 3,5 bar - 50 PSI  | HOT           | 40°C                          |
|    | ■               | ■                 |               |                      |                 | 145°C - 295°F | 12"  | 3,5 bar - 50 PSI  | HOT           | 40°C                          |
|    |                 | ■                 |               | ■                    |                 | 140°C - 285°F | 10"  | 3,5 bar - 50 PSI  | HOT           | 40°C                          |
|    |                 | ■                 |               | ■                    |                 | 130°C - 265°F | 8"   | 3,5 bar - 50 PSI  | HOT           | 40°C                          |
|    |                 | ■                 | ■             |                      |                 | 130°C - 265°F | 12"  | 3,5 bar - 50 PSI  | HOT           | 40°C                          |
|    | ■               | ■                 |               |                      |                 | 140°C - 285°F | 10"  | 3,5 bar - 50 PSI  | HOT           | 40°C                          |
|    | ■               | ■                 |               |                      |                 | 150°C - 305°F | 10"  | 3,5 bar - 50 PSI  | HOT           | 40°C                          |
|    | ■               | ■                 |               |                      |                 | 145°C - 295°F | 10"  | 3,5 bar - 50 PSI  | HOT           | 40°C                          |
|    | ■               | ■                 | ■             |                      | ■               | 145°C - 295°F | 8"   | 3,5 bar - 50 PSI  | HOT           | 40°C                          |
|    | ■               | ■                 | ■             |                      | ■               | 145°C - 295°F | 8"   | 3,5 bar - 50 PSI  | HOT           | 40°C                          |
|    | ■               | ■                 |               |                      |                 | 145°C - 295°F | 12"  | 3,5 bar - 50 PSI  | SEMI-HOT      | 40°C                          |
|    | ■               | ■                 | ■             |                      |                 | 150°C - 305°F | 10"  | 3,5 bar - 50 PSI  | SEMI-HOT      | 40°C                          |
|    | ■               | ■                 | ■             |                      |                 | 150°C - 305°F | 20"  | 2,0 bar - 30 PSI  | HOT           | 40°C                          |
|    | ■               | ■                 | ■             |                      |                 | 150°C - 305°F | 20"  | 2,0 bar - 30 PSI  | HOT           | 40°C                          |
|    | ■               | ■                 |               |                      |                 | 160°C - 320°F | 16"  | 2,0 bar - 30 PSI  | HOT           | 40°C                          |
|    | ■               | ■                 |               |                      |                 | 160°C - 320°F | 16"  | 1,5 bar - 20 PSI  | HOT           | 40°C                          |
|    | ■               | ■                 |               |                      |                 | 140°C - 285°F | 4"   | 3,5 bar - 50 PSI  | HOT           | 90°C                          |
|    | ■               | ■                 |               |                      |                 | 140°C - 285°F | 4"   | 3,5 bar - 50 PSI  | HOT           | 90°C                          |
|    | ■               | ■                 | ■             |                      | ■               | 140°C - 285°F | 4"   | 3,5 bar - 50 PSI  | HOT           | 40°C                          |
|    | ■               | ■                 | ■             |                      | ■               | 140°C - 285°F | 4"   | 3,5 bar - 50 PSI  | HOT           | 40°C                          |
|    |                 |                   |               |                      |                 |               |      |                   |               |                               |
|    |                 |                   |               |                      |                 |               |      |                   |               |                               |

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SELECT  
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WITH YOUR  
APPLICATION



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# GIMME5



## Top-notch quality with a quick application

“Whether I customize cotton t-shirts, hoodies, or work pants, which heat transfer vinyl can offer ease of use while guaranteeing a long-lasting result?”

We created **GIMME5** to answer that question. It applies in just 4 seconds at 140°C/285°F, offers a wide color selection, is fully opaque even on dark garments, and has an elegant matt finish.

Thanks to its thickness of only 80 microns, **GIMME5** is pleasant and soft on any garment and easy to use. This film is made using only the highest quality raw materials, which ensures a long-lasting application. We have tested it to last over 100 wash cycles at 90°C/194°F. **GIMME5** is also available in a printable version called **FIVE PRINT 00**, with a semi-matt finish, or **FIVE PRINT 01**, with a matt finish.

Are you old school? Is four seconds too fast for you? Use our **BF700** series. It's a quality film that has been tested over time as it was the first product released by B-Flex. The printable version of our **BF700** is called **BF PRINT 00**, with a semi-matt finish, or **BF PRINT 01** with a matt finish.



GIMME5



FIVE PRINT01

## WORK

### Are you a professional in the workwear industry?

These products are ideal for safety gear as they can provide high visibility

#### REFLECTIVE EFFECT

Choose **BF REFLEX**, or **BF PRINT REFLEX** for the printable version. It can be applied on vests, jackets, pants, and other cotton or synthetic garments. Its reflective finish will give your products that high visibility you're looking for. The silver films are certified with fire retardant and high visibility according to the relevant international standards. The BF REFLEX series offers a wide range of colors to respond to the world of sportswear and fashion that is increasingly looking for unique and surprising effects.

#### GLOW-IN-THE-DARK EFFECT

Make your designs stand out thanks to the glow-in-the-dark effect of our **BF GLOW IN THE DARK**, and its printable version, **BF PRINTGLOW**. It's ideal for applications on cotton, synthetics, and mixed fibers.



BF REFLEX





# SPORT

## Are you in the sportswear industry?

How do you choose the correct heat transfer vinyl to use on specialized fibers used in the sportswear world?

### POLYESTER ATHLETIC GARMENTS

How can you prevent dye-migration from sublimated polyester onto your heat transfer letters?

Use **BF SUBLISTOP**, or its printable version, **BF PRINTSU**. Also try **BF SUBLISTOP 80**, with a thickness of just 80 microns it's soft.

### K-WAY®, WINDBREAKERS, BAGS, AND NYLON FABRICS

Use **BF NYLON** and its printable version **BF PRINT NYLON**. Thanks to its custom-designed adhesive, **BF NYLON** ensures a strong bond for a long-lasting result.



### BATHING SUITS, LEGGINGS, AND ELASTIC FIBERS


Use **BF STRETCH**. Our most stretchable heat transfer vinyl. Thanks to its thickness of only 65 microns, it has a soft feel and blends perfectly with the garment it's being pressed on.

### SOFTSHELL AND PUFFER JACKETS

The exceptional **BF WINDSTOP** has three main characteristics that make it ideal for applications on softshell jackets: It applies at just 110°C/230°F, it has a sublistop barrier that prevents dye-migration, and a powerful bond that ensures a long-lasting application even on difficult garments.







BF SANDY GLITTER

# FASHION

## Are you in the fashion industry?

Are you inspired by the latest fashion trends? Unleash your creativity using B-Flex's heat transfer vinyl created specifically for the fashion industry.

### SPARKLY EFFECT

Use **BF GLITTER** or **BF SANDY GLITTER**. Both will provide a sparkly effect that only a glitter vinyl can provide. With **BF GLITTER**, you can maintain a soft and pleasant surface on your garment. Its glitter flakes are placed inside the vinyl's layers during production. With **BF SANDY GLITTER**, you'll have the flashiest glitter vinyl with a textured surface. **BF GLITTER** is available in a printable version in three different colors: white (**BF PRINTGW**), silver (**BF PRINTSG**), and gold (**BF PRINTGG**).

### GLOSSY FINISH

With **BF VARNISH** you can obtain a super glossy finish that will give your garments a shiny appearance.

### PEARL EFFECT

**BF METALLIC** and its printable version **BF PRINT PEARL**, are films that will make head turn thanks to them pearlescent finish.

### HOLOGRAPHIC EFFECT

**BF GLAM** will provide you with the highly sought-after holographic effect. Check out **BF GLAM RAINBOW** which contains four rainbow colors.

### MIRROR EFFECT

Are you looking for a traditional mirror look? Use **BF MIRROR**. If you want that same look but need something softer to the touch, try **BF MIRROR SOFT**.

### 3D EFFECT

If you're trying to make your garments stand out, use **BF FATTY** and its printable version, **BF PRINTFATTY**. Having a thickness of 750 microns will make your designs pop out and feel three-dimensional.

### VELVET EFFECT

**BF FLOCK** and its printable version, **BF PRINTFLOCK** are soft and provide a true velvet finish.



BF METALLIC



# WE ARE



## B-FLEX: Italian-made quality and innovation

We produce the highest quality heat transfer vinyl on the market. Ease of use, quick application, and long-lasting results are the main features of our products. **Fast shipping** and **after-sale support** are some of our competitive advantages. If you need assistance regarding your garment decorating needs, our experts are here to help.

**Making your job simpler and faster is our mission.**

## OUR VALUES

### QUALITY

We've developed the perfect formula for our heat transfer adhesive. It's reliable, thin, stretchy, wash-resistant, and works at a low temperature.

### SERVICE

We pack and ship your orders within 24 hours, anywhere in the world.

### CONSULTING

Our team of experts will help you find a customized solution for your garment decorating needs, guiding you step-by-step.

### MADE IN ITALY

We source the highest quality raw materials, manufacture with state-of-the-art machinery, and work around the clock to provide you with the best service. Your business is our passion.

## TUTORIAL

[ITA/ENG]

Visit our **YouTube** channel to discover new application techniques. Our tutorials will help you find the inspiration for your next project. Not just letters and numbers, but also other creative applications.



## MARKETING TOOLS

CATALOGUES

B-FLEX KIT

HEAT TRANSFER PILLOWS

SQUEEGEES

WEEDERS

MASTER BOOK





**GIMMES** and **BF 700** are two different product lines with different application times.

To order **GIMMES**, the correct SKU is **FIVE XXXA** (eg. FIVE 700A)

To order **BF 700**, the correct SKU is **BF XXXA** (eg. BF 700A).

### BF 700A Gimme5



**BF 700A**  
WHITE

**FIVE 700A**



**BF 732A**  
FLAME RED

**FIVE 732A**



**BF 739A**  
VELVET RED

**FIVE 739A**



**BF 740A**  
ROYAL BLUE

**FIVE 740A**



**BF 728A**  
LEMON YELLOW

**FIVE 728A**



**BF 730A**  
RED

**FIVE 730A**



**BF 761A**  
AUBERGINE

**FIVE 761A**



**BF 784A**  
STEEL BLUE

**FIVE 784A**



**BF 720A**  
MEDIUM YELLOW

**FIVE 720A**



**BF 762A**  
BORDEAUX

**FIVE 762A**



**BF 777A**  
BLACKBERRY

**FIVE 777A**



**BF 743A**  
LILAC

**FIVE 743A**



**BF 722A**  
PUMPKIN YELLOW

**FIVE 722A**



**BF 773A**  
LAVENDER

**FIVE 773A**



**BF 770A**  
PURPLE

**FIVE 770A**



**BF 744A**  
LIGHT BLUE

**FIVE 744A**



**BF 727A**  
OCRA YELLOW

**FIVE 727A**



**BF 737A**  
BLUSH PINK

**FIVE 737A**



**BF 767A**  
ORCHID PURPLE

**FIVE 767A**



**BF 746A**  
SKY BLUE

**FIVE 746A**



**BF 729A**  
SALMON

**FIVE 729A**



**BF 731A**  
ICY PINK

**FIVE 731A**



**BF 745A**  
PERIWINKLE

**FIVE 745A**



**BF 741A**  
POWDER BLUE

**FIVE 741A**



**BF 734A**  
ORANGE

**FIVE 734A**



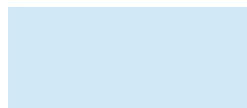
**BF 736A**  
PINK

**FIVE 736A**



**BF 748A**  
NAVY BLUE

**FIVE 748A**



**BF 749A**  
ICY BLUE

**FIVE 749A**



**BF 733A**  
CARROT ORANGE

**FIVE 733A**



**BF 765A**  
FLAMINGO PINK

**FIVE 765A**



**BF 747A**  
MIDNIGHT BLUE

**FIVE 747A**



**BF 751A**  
LIME GREEN

**FIVE 751A**



**BF 735A**  
CORAL RED

**FIVE 735A**



**BF 738A**  
CYCLAMEN

**FIVE 738A**



**BF 742A**  
ELECTRIC BLUE

**FIVE 742A**



**BF 752A**  
APPLE GREEN

**FIVE 752A**

IMPORTANT NOTE

**GIMMES** and **BF 700** are two different product lines with different application times.

To order **GIMMES**, the correct SKU is **FIVE XXXA** (eg. FIVE 700A)

To order **BF 700**, the correct SKU is **BF XXXA** (eg. BF 700A).

Gimme5 Special  
BF 700 Special

Gimme5 Fluo  
BF 700 Fluo



**BF 754A** **FIVE 754A**  
GRASS GREEN



**BF 764A** **FIVE 764A**  
LEATHER



**BF 791A** **FIVE 791A**  
ROSE GOLD



**BF FLUO20A** **FIVE FLUO20A**  
NEON YELLOW



**BF 750A** **FIVE 750A**  
GREEN



**BF 769A** **FIVE 769A**  
CARAMEL BEIGE



**BF 792A** **FIVE 792A**  
GOLD



**BF FLUO30A** **FIVE FLUO30A**  
NEON ORANGE



**BF 780A** **FIVE 780A**  
FOREST GREEN



**BF 763A** **FIVE 763A**  
CAPPUCCINO



**BF 793A** **FIVE 793A**  
BRONZE



**BF FLUO40A** **FIVE FLUO40A**  
NEON PINK



**BF 781A** **FIVE 781A**  
OLIVE GREEN



**BF 768A** **FIVE 768A**  
SAND



**BF 794A** **FIVE 794A**  
COPPER



**BF FLUO50A** **FIVE FLUO50A**  
NEON GREEN



**BF 788A** **FIVE 788A**  
MINT GREEN



**BF 766A** **FIVE 766A**  
BEIGE



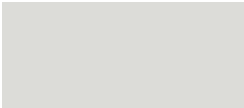
**BF 795A** **FIVE 795A**  
GRAPHITE



**BF FLUO46A** **FIVE FLUO46A**  
NEON BLUE



**BF 787A** **FIVE 787A**  
LIGHT TURQUOISE



**BF 712A** **FIVE 712A**  
LIGHT GREY



**BF 796A** **FIVE 796A**  
SILVER



**BF 783A** **FIVE 783A**  
AQUAMARINE



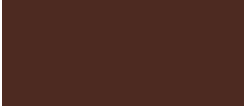
**BF 714A** **FIVE 714A**  
GREY



**BF 782A** **FIVE 782A**  
TURQUOISE



**BF 710A** **FIVE 710A**  
BLACK



**BF 760A** **FIVE 760A**  
BROWN

Our products comply  
with regulation  
n° 1907/2006/EU  
(REACH)

OEKO-TEX®  
CONFIDENCE IN TEXTILES  
**STANDARD 100**  
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Tested for harmful substances.  
www.oeko-tex.com/standard100

The Oeko Tex certification applies  
to certain products as listed on our  
website [www.b-flexitalia.com](http://www.b-flexitalia.com)

## BF Sublistop



**BF 700ASU80**  
WHITE SUBLISTOP (80µ)



**BF 700ASU**  
WHITE SUBLISTOP



**BF 728ASU**  
LEMON YELLOW SUBLISTOP



**BF 720ASU**  
MEDIUM YELLOW SUBLISTOP



**BF 734ASU**  
ORANGE SUBLISTOP



**BF 730ASU**  
RED SUBLISTOP



**BF 792ASU**  
GOLD SUBLISTOP



**BF 796ASU**  
SILVER SUBLISTOP

## BF Sublistop Fluo



**BF FLUO20ASU**  
NEON YELLOW SUBLISTOP



**BF FLUO30ASU**  
NEON ORANGE SUBLISTOP



**BF FLUO40ASU**  
NEON PINK SUBLISTOP



**BF FLUO50ASU**  
NEON GREEN SUBLISTOP

## BF Sport



**BF R720A**  
MEDIUM YELLOW SPORT



**BF R730A**  
RED SPORT



**BF R740A**  
ROYAL BLUE SPORT

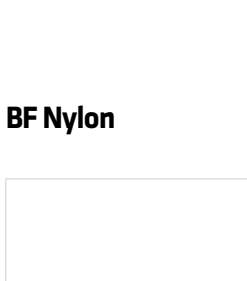


**BF R710A**  
BLACK SPORT

## BF Sport Subli



**BF R700ASU80**  
WHITE SPORT SUBLISTOP (80 µ)



**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

## BF Reflex



**BF REF796A**  
REFLECTIVE SILVER



**BF REF796AFR**  
FIRE RETARDANT REFLECTIVE SILVER



**BF REF700A**  
REFLECTIVE WHITE



**BF REF720A**  
REFLECTIVE NEON YELLOW



**BF REF730A**  
REFLECTIVE NEON RED



## BF Mirror

## BF Metallic

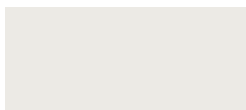
## BF Glam



**BF REF738A**  
REFLECTIVE NEON PINK



**BF SG**  
GOLD MIRROR



**BF M700A**  
WHITE METALLIC



**BF L796A**  
SILVER GLAM



**BF REF750A**  
REFLECTIVE NEON GREEN



**BF SS**  
SILVER MIRROR



**BF M730A**  
RED METALLIC



**BF L792A**  
GOLD GLAM



**BF REF740A**  
REFLECTIVE ROYAL BLUE



**BF SR**  
RED MIRROR



**BF M738A**  
CYCLAMEN METALLIC



**BF L734A**  
ORANGE GLAM



**BF REF792A**  
REFLECTIVE GOLD



**BF S777**  
HOLOGRAPHIC MIRROR



**BF M742A**  
BLUE METALLIC



**BF L730A**  
RED GLAM



**BF REF710A**  
REFLECTIVE BLACK



**BF SG SOFT**  
SOFT GOLD MIRROR



**BF M751A**  
ACID GREEN METALLIC



**BF L750A**  
GREEN GLAM



**BF REF777A**  
REFLECTIVE RAINBOW



**BF SS SOFT**  
SOFT SILVER MIRROR



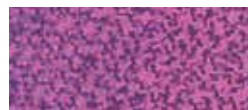
**BF L736A**  
PINK GLAM



**BF REF000AFR**  
SEGMENTED FIRE RETARDANT  
REFLECTIVE SILVER



**BF L735A**  
LILAC GLAM



**BF L738A**  
CYCLAMEN GLAM



**BF L777A**  
RAINBOW GLAM

## BF Glow in the dark



**BF GLOW**  
GLOW IN THE DARK

BF Glitter



**BF G700A**  
WHITE GLITTER



**BF G710A**  
BLACK GLITTER



**BF D770A**  
PURPLE



**BF D710A**  
BLACK



**BF G796A**  
SILVER GLITTER

BF Sandy Glitter



**BF D748A**  
NAVY BLUE



**BF D792A**  
GOLD



**BF G792A**  
GOLD GLITTER



**BF D700A**  
WHITE



**BF D740A**  
ROYAL BLUE



**BF D796A**  
SILVER



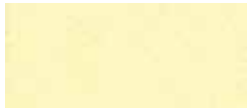
**BF G728A**  
LEMON YELLOW GLITTER



**BF D722A**  
PUMPKIN YELLOW



**BF D744A**  
LIGHT BLUE



**BF DFLU020A**  
NEON YELLOW



**BF G734A**  
ORANGE GLITTER



**BF D734A**  
ORANGE



**BF D750A**  
GREEN



**BF DFLU030A**  
NEON ORANGE



**BF G730A**  
RED GLITTER



**BF D730A**  
RED



**BF D783A**  
AQUAMARINE



**BF DFLU040A**  
NEON PINK



**BF G736A**  
PINK GLITTER



**BF D737A**  
BLUSH PINK



**BF D782A**  
TURQUOISE



**BF DFLU050A**  
NEON GREEN



**BF G770A**  
PURPLE GLITTER



**BF D735A**  
CORAL RED



**BF D712A**  
LIGHT GREY



**BF DFLU046A**  
NEON BLUE



**BF G740A**  
ROYAL BLUE GLITTER

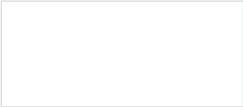


**BF D738A**  
CYCLAMEN



**BF D714A**  
GREY

BF Promotional



**BF P700NA**  
WHITE PROMOTIONAL



**BF P728NA**  
LEMON YELLOW PROMOTIONAL



**BF P720NA**  
MEDIUM YELLOW PROMOTIONAL



**BF P734NA**  
ORANGE PROMOTIONAL



**BF P730NA**  
RED PROMOTIONAL



**BF P738NA**  
CYCLAMEN PROMOTIONAL



**BF P746NA**  
SKY BLUE PROMOTIONAL



**BF P740NA**  
ROYAL BLUE PROMOTIONAL



**BF P748NA**  
NAVY BLUE PROMOTIONAL

BF Varnish



**BF V700A**  
WHITE VARNISH



**BF V702A**  
CLEAR VARNISH



**BF V730A**  
RED VARNISH



**BF V710A**  
BLACK VARNISH

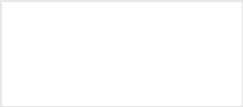


**BF V796A**  
SILVER VARNISH



**BF V792A**  
GOLD VARNISH

BF Windstop



**BF W700A**  
WHITE WINDSTOP



**BF W792A**  
GOLD WINDSTOP



**BF W796A**  
SILVER WINDSTOP



**BF WFLU020A**  
NEON YELLOW WINDSTOP



**BF WFLU030A**  
NEON ORANGE WINDSTOP

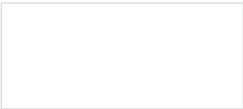


**BF WFLU040A**  
NEON PINK WINDSTOP



**BF WFLU050A**  
NEON GREEN WINDSTOP

BF Fatty



**BF T700NA**  
WHITE FATTY



**BF T720NA**  
MEDIUM YELLOW FATTY



**BF T734NA**  
ORANGE FATTY



**BF T730NA**  
RED FATTY



**BF T740NA**  
ROYAL BLUE FATTY



**BF T748NA**  
NAVY BLUE FATTY



**BF T750NA**  
GREEN FATTY



**BF T714NA**  
GREY FATTY



**BF T710NA**  
BLACK FATTY



**BF T792NA**  
GOLD FATTY



**BF T796NA**  
SILVER FATTY



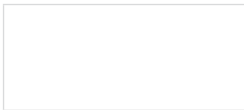
**BF TFLU020NA**  
NEON YELLOW FATTY



**BF TFLU040NA**  
NEON PINK FATTY



**BF Flock**



**BF FLOCK700A**  
WHITE



**BF FLOCK728A**  
LEMON YELLOW

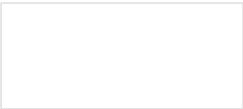


**BF FLOCK720A**  
MEDIUM YELLOW



**BF FLOCK734A**  
ORANGE

BF Stretch



**BF H700NA**  
WHITE STRETCH



**BF H720NA**  
MEDIUM YELLOW STRETCH



**BF H730NA**  
RED STRETCH



**BF H740NA**  
ROYAL BLUE STRETCH



**BF H748NA**  
BLU NAVY STRETCH



**BF H750NA**  
GREEN STRETCH



**BF H710NA**  
BLACK STRETCH

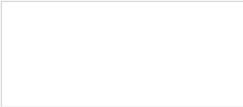


**BF H792NA**  
GOLD STRETCH

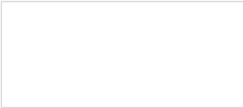


**BF H796NA**  
SILVER STRETCH

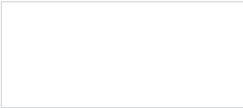
BF Digital Printing



**BF PRINT50**  
WHITE MATT 55MY



**BF PRINT00**  
WHITE SEMI MATT 90MY



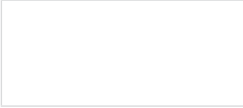
**BF PRINT01**  
WHITE MATT 90MY



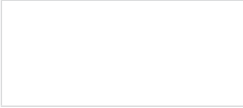
**BF PRINT02**  
TRANSPARENT MATT 50MY



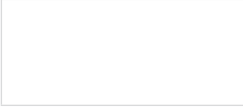
**BF PRINT02G**  
TRANSPARENT GLOSS 50MY



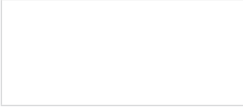
**BF PRINT03**  
WHITE MATT 120MY



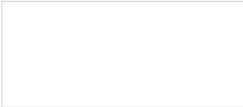
**BF PRINT04**  
WHITE MATT 160MY



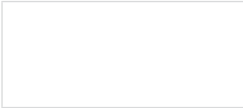
**BF PRINTSU80**  
WHITE MATT SUBLISTOP 80MY



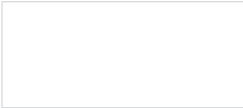
**BF PRINTSU**  
WHITE MATT SUBLISTOP 120 MY



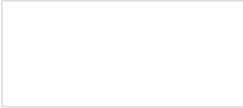
**BF PRINTNYLON**  
WHITE MATT 75MY



**BF PRINTUV**  
WHITE MATT 80MY



**BF PRINTTOPM/P\***  
WHITE MATT 60MY  
\*P: with paper liner



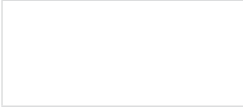
**BF PRINTTOPG/P\***  
WHITE GLOSS 60MY  
\*P: with paper liner



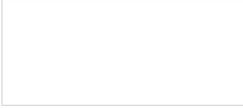
**BF PRINTGLOW**  
GLOW IN THE DARK 140MY



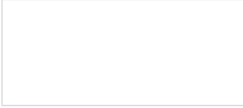
**BF PRINTREF796**  
REFLECTIVE 150MY



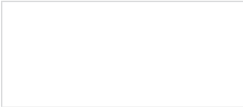
**BF PRINTREFW**  
WHITE REFLECTIVE 150MY



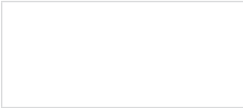
**BF PRINTFATTY**  
WHITE MATT 750MY



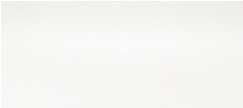
**BF PRINTFATTYUV**  
WHITE MATT 750MY



**BF PRINTFLOCK**  
WHITE 500MY  
With paper liner



**BF PRINTFLOCKSUBLI**  
WHITE 600MY  
With paper liner



**BF PRINTPEARL**  
WHITE PEARLESCENT 95MY



**BF PRINTGW**  
WHITE GLOSS GLITTER 120MY

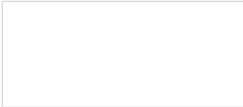


**BF PRINTGG**  
GOLD GLOSS GLITTER 120MY

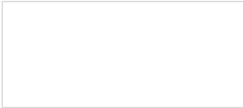


**BF PRINTGS**  
SILVER GLOSS GLITTER 120MY

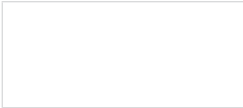
Gimme5 Digital Printing



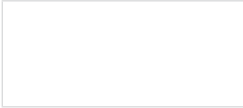
**FIVE PRINT00**  
WHITE SEMI MATT 80MY



**FIVE PRINT01**  
WHITE MATT 80MY



**FIVE PRINTTOPM/P\***  
WHITE MATT 60MY  
\*P: with paper liner



**FIVE PRINTTOPG/P\***  
WHITE GLOSS 60MY  
\*P: with paper liner

Our products comply  
with regulation  
n° 1907/2006/EU  
(REACH)



The Oeko Tex certification applies  
to certain products as listed on our  
website [www.b-flexitalia.com](http://www.b-flexitalia.com)





BF VARNISH



BF MIRROR SOFT

BF METALLIC

BF SANDY GLITTER



GIMMES

BF FATTY

GIMMES

Everything  
is under  
CTRL

Ctrl

Enter

GIMMES



GIMMES





BF GLAM



BF METALLIC

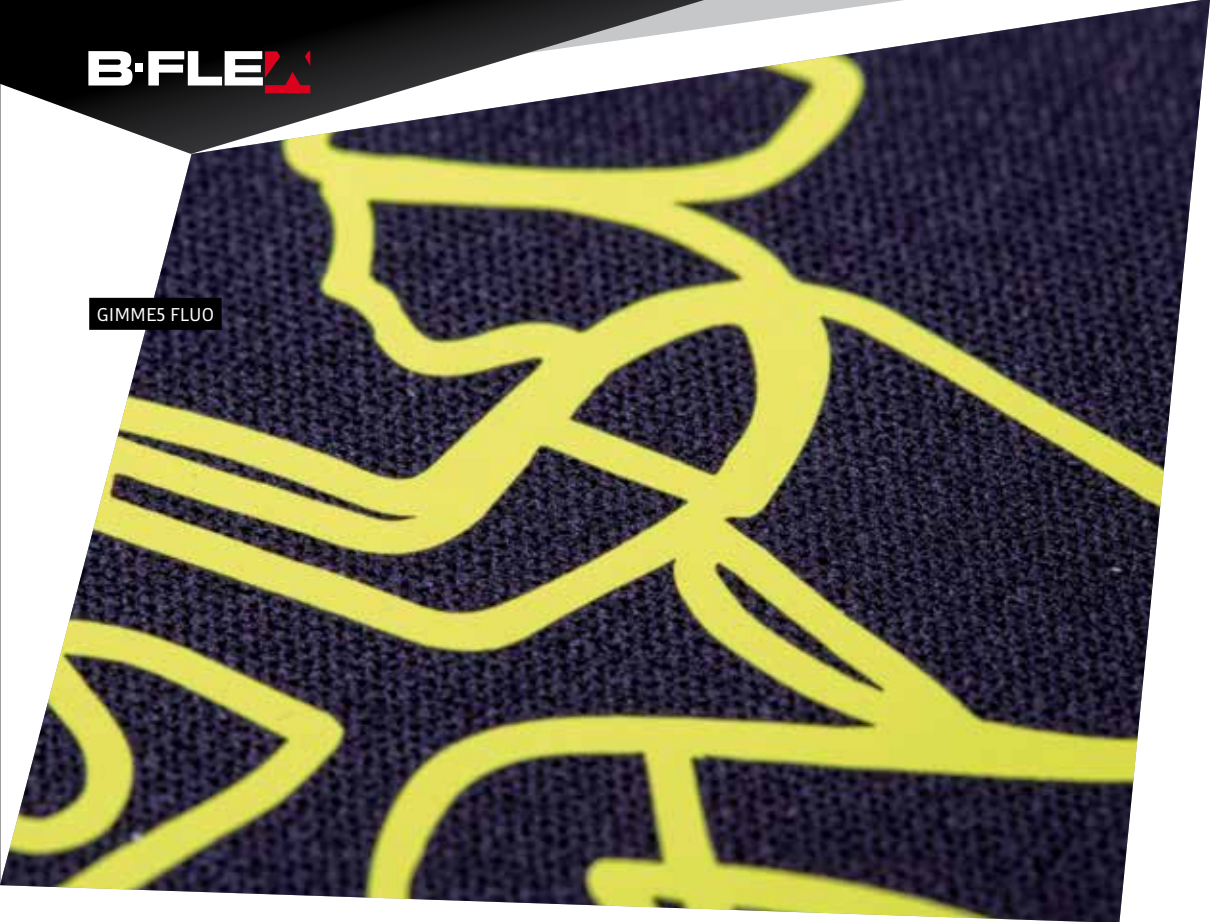


GIMME5 SPECIAL



BF SANDY GLITTER

GIMMES FLUO



GIMMES FLUO



BF PRINT SUBLISTOP80



BF SUBLISTOP80





#### HEADQUARTERS

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**[www.b-flexitalia.com](http://www.b-flexitalia.com)**

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