

# Serie GIMME5 EVO



## GIMME5 EVO



**FIVE700A**  
WHITE



**FIVE738A**  
CYCLAMEN



**FIVE746A**  
SKY BLUE



**FIVE714A**  
GREY



**FIVE795A**  
GRAPHITE



**FIVE728A**  
LEMON YELLOW



**FIVE739A**  
VELVET RED



**FIVE751A**  
LIME GREEN



**FIVE712A**  
LIGHT GREY



**FIVE796A**  
SILVER



**FIVE720A**  
MEDIUM YELLOW



**FIVE761A**  
AUBERGINE



**FIVE752A**  
APPLE GREEN



**FIVE766A**  
BEIGE

### Fluo Gimme 5



**FIVE722A**  
PUMPKIN YELLOW



**FIVE770A**  
PURPLE



**FIVE754A**  
GRASS GREEN



**FIVE763A**  
CAPPUCCINO



**FIVE FLUO20A**  
NEON YELLOW



**FIVE734A**  
ORANGE



**FIVE748A**  
NAVY BLUE



**FIVE750A**  
GREEN



**FIVE764A**  
LEATHER



**FIVE FLUO30A**  
NEON ORANGE



**FIVE732A**  
FLAME RED



**FIVE742A**  
ELECTRIC BLUE



**FIVE780A**  
FOREST GREEN



**FIVE760A**  
BROWN



**FIVE FLUO40A**  
NEON PINK



**FIVE730A**  
RED



**FIVE740A**  
ROYAL BLUE



**FIVE781A**  
OLIVE GREEN



**FIVE792A**  
GOLD



**FIVE FLUO50A**  
GREEN FLUO

### Special Gimme 5



**FIVE762A**  
BORDEAUX



**FIVE743A**  
LILAC



**FIVE783A**  
AQUAMARINE



**FIVE793A**  
BRONZE



**FIVE FLUO46A**  
NEON BLUE



**FIVE737A**  
BLUSH PINK



**FIVE744A**  
LIGHT BLUE



**FIVE782A**  
TURQUOISE



**FIVE794A**  
COPPER



**FIVE736A**  
PINK



**FIVE741A**  
POWDER BLUE



**FIVE710A**  
BLACK



**FIVE794A**  
COPPER

**Serie GIMME5 EVO**  
**FIVE700A | SPECIAL | FLUO**

**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** 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.

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

**CUT:**  
 cutting plotter, 45° blade, laser.

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

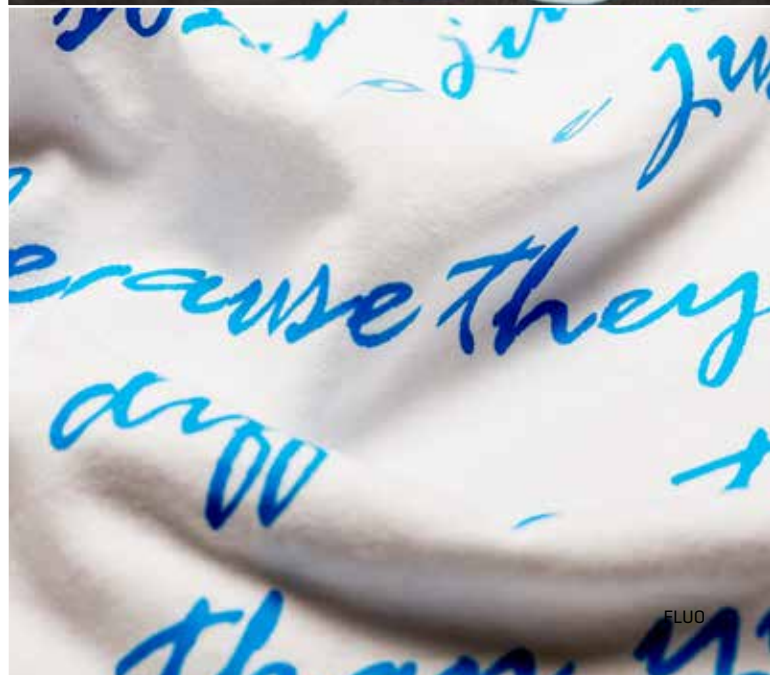
**STANDARDS:**  
 Oeko-Tex Standard 100 Class I.



FIVE700A



SPECIAL



FLUO

**GIMME5 EVO**

**0,5 cm** Minimum cutting size

**PU** COMPOSITION  
 PU Polyurethane

**TECHNICAL FEATURES**

<b>THICKNESS</b> 80 μ	<b>MATTE FINISHING</b>	<b>OPAQUE</b>	<b>ADHESIVE LINER</b>	<b>MIRROR CUT</b>

**APPLICATION**

<b>TEMPERATURE</b> 140°C - 285°F	<b>4"</b>	<b>3,5 bar</b>	<b>LINER REMOVAL</b> HOT

**WASHING**

<b>90°</b>	<b>DRY CLEANING</b>	<b>DRYER</b>



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