



Water-based PU film with a matte effect and a soft touch, for a universal application

+ OPTIMIZE YOUR CASH FLOW

• SIMPLIFIED STORAGE WITH ONE UNIVERSAL PRODUCT

- One reference adapted for any kind of use: applicable to technical jackets, t-shirts, shoes, bags, balls...

+ MAXIMIZE YOUR PROFIT

• INCREASE PRODUCTIVITY

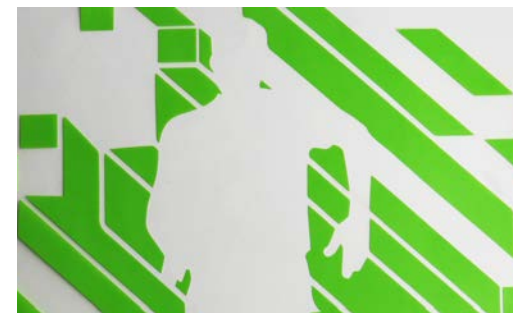
- Easy weeding
- Possible stacking of logos
- Quick application
- Hot or cold peel without repressing

• SAVING ENERGY

- Low-temperature application

• NO RISK OF FAILURE

- Same product for all kinds of textiles, even delicate ones



+ IMPROVE WORKING CONDITIONS

• HANDLING COMFORT

- Easy cutting
- Well-balanced backing liner that holds small details without sticking to your hands
- Peeling and pressing at the temperature of your choice

• PROTECT USER'S SKIN

- Water-based product (solvent-free)
- Certified Oeko-tex Standard 100 Class I



Rewarded twice:



PU
Water-based



90 µm



Cotton
Nylon
Polyester



120°C - 20s
140°C - 5s



21
colours

THE IDEAL PRODUCT FOR YOUR CUSTOMERS...

1 ... MATCH TO EVERY BUSINESS:

SPORTS AND EVENTS



WORKWEAR



FASHION



- Applicable to **all kinds of fabrics** (technical, delicate, and stretchy)
- Oeko-Tex **Standard 100 Class I** (kids and babies' garments)
- Wide range of **colors**

2 ... ENSURING THEIR SATISFACTION:

• HIGH-QUALITY FINAL RESULT

- Matte effect
- Soft touch

• COMFORTABLE TO WEAR

- Very thin film: 90µm
- Smooth and stretch PU

• FABRIC CARE

- Low-temperature application

• WASHABLE UP TO 60°C

- Very resistant
- Efficient against stains
- Can be used in the tumble dryer



CHOOSING CHEMICA IS YOUR GUARANTEE FOR...



- More than 30 years' **know-how**



- **High-quality products** and stable availability of stock



- Very responsive **customer service** that is always ready to help



- **Compliance** with textile industry requirements (Oeko-tex, REACH) and **environmental standards**

