SubliStop



ADVANTAGES

- Prevents colour bleeding
- Colour protection
- High covering capacity
- Washable at 60°C
- Provided ready-to-apply

SubliStop is a four-color CMYK transfer technology specifically developed to prevent any colour bleeding.
This chemical phenomenon is due color bleeding to such as Softshell, polyester or other technical fabrics.

SubliStop is composed of specific ink layer that real acts like a special barrier to safeguard your transfer colors.

CHARACTERISTICS

- Transfer combining offset printing and traditional screen-printing
- Specific ink layer that blocks colour bleeding from the fabric colour
- Matt finish/ Super opaque transfer
- OEKO-TEX® and REACH certified
- Without PVC, phtalates or BPA

FOR WHICH TEXTILE SUPPORTS?

SubliStop can be used on any textile support, although it is targeted at Softshell clothing or coated polyester.

Coated polyester or softshell clothing: bibs, coats, trousers, basketball jerseys, cycling wear, football jerseys...

TIP!

Transfer colour tainting, due to textile colour bleeding, can take days or weeks after application to become visible.
It is therefore essential that you test your dyed textiles by following the instructions opposite.

A **test-transfer** is available upon request to assistance@printmytransfer.com or directly from within your client.



PRODUCTION 3-5 WORKING DAYS

FORMATS: FROM A8 TO A3

- **A8** 3.6 x 5.8cm
- **A7** 5.8 x 8.9cm
- **A6** 8.9 x 13.2cm
- **A5** 13.2 x 19.4cm
- **A4** 19.4 x 28.1cm
- **A3** 28.1 x 40.4cm

> Templates to download

APPLYING TRANSFERS

> 130°C, 25-30 Sec., Cold peel

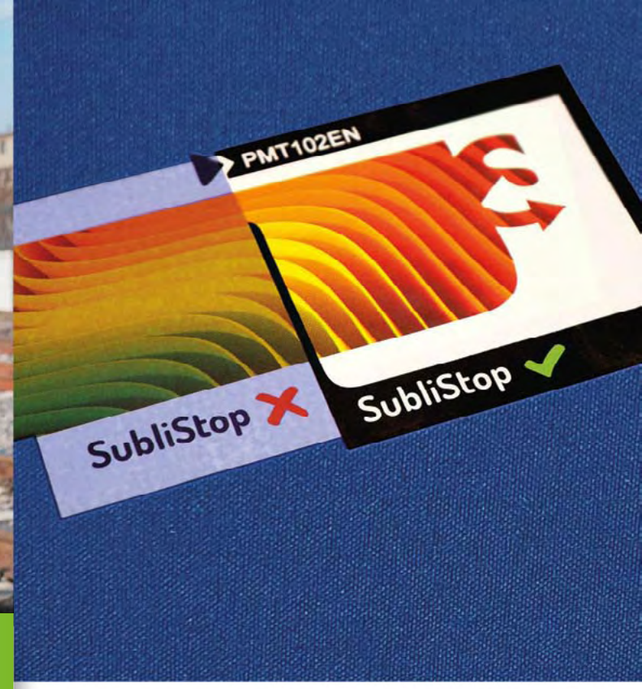
60°

TEST SUBLISTOP ON YOUR FABRIC*

Apply the **test-transfer** to your fabric and place in an oven for 72 hours at 70°C.

The test is successful if the transfer colours are not affected.

* Because of the wide diversity of textiles on the market, Printmytransfer cannot guarantee an optimal result on all fabrics



print my transfer
by seripress

HEAT TRANSFERS FOR TEXTILE CUSTOMISATION

OEKO TEX® STANDARD 100 CQ 580/2 IFTH · PVC FREE · BPA & Phthalate free · REACH COMPLIANCE · MADE IN FRANCE