



SUBLITEX 1603



POLYESTER



170°C



PEEL : HOT



Flock Blade 60°
Medium pressure



200 µm



50 Sec

SPECIFICATIONS

APPLICATION

1. Printing and cutting

- Prepare the image on positive following the instruction of the printer manufacturer:

- Take care of the printing and drying temperatures.

- Use the adequate printing profile (for sublimation ink confer the Sublitex Guide)

(For eco-solvents inks, *ex:* for a Roland, choose Colorip or Versawork and the profile TTRH).

- Remove the product from the printer.

Caution: just after printing, heat press the logo immediately to fix the color, whether onto the fabric or not.

2. Heat pressing

- Weed the excess material and remove the polyester carrier

- Position and heat press your logo onto the garment protected by a silicone paper at 170°C during 50 seconds.

(For the solvents/eco-solvents inks, heat transfer one time at 160°C during 20seconds).

- For sensitive garments:

1/ Heat press at 170°C during 50 seconds with the polyester carrier.

2/ Remove the carrier and heat press the logo on the garment at 160°C during 20 seconds.

THICKNESS:



White polyester textile
200 microns

For sublimated printers for heat transfer applications. You can also print the SUBLITEX with solvents and eco-solvents inks.

CARRIER: Adhesive and clear polyester.

CERTIFICATES:



Oeko-Tex label Standard 100 Class I



APPLIES ON

Cotton ● Polyester ● Acrylic and similar fibres.

CARE & MAINTENANCE

- Always respect the garment's instructions
- Allow 24 hours after application before washing
- Iron the backside only
- Printable media are very sensitive: always handle with care and preferably with gloves.
- Always store the roll in a plastic bag protected from dust.
- It is important always using official inks from the printer manufacturer.

WASH

- Max 60°C
For solvents/eco-solvents ink, washing at 40°C
- Preferably inside out
- Do not bleach
- Tumble-dry approved
- Dry-cleaning unapproved

STORE

- Up to 1 year
- In a dry room (15-25°C)
- Away from sunlight
- In vertical position

Chemica
Heat transfers for textiles

NOTE: For best results, it is recommended to TEST prior to starting standard production