

THE TEXTILE TRANSFER FILM DEDICATED TO SUBLIMATION THAT CAN BE USED WITHOUT PAPER!

For vibrant colour rendering and a textured effect. **SUBLITEX** is specially developed for direct sublimation printing.
For producing medium to large designs and logos, **SUBLITEX** will become your indispensable ally.

TECHNICAL SPECIFICATIONS

COMPOSITION	White polyester textile
THICKNESS	200 µm
CARRIER	Self-adhesive, clear polyester
CUTTING	60° flock blade
INK COMPATABILITY	Sublimation inks
CERTIFICATIONS	REACH OEKO-TEX EVE VEGAN
APPLICATION	Cotton, polyester, acrylic and similar fibres
TEMPERATURE	170°C/338°F - 50"s
PRESSURE	Medium

PRODUCT BENEFITS

- Can be stored for a long time once the inks have been fixed by pressure on to the textile at 160°C for 20 seconds.
- High washing resistance (60°C/140°F).
- Easy to use, no transfer tape required.
- Vibrant colours, superb rendering.

WASHING AND MAINTENANCE INSTRUCTIONS

- Always follow the instructions on the garment.
- Always follow the instructions provided by the printer manufacturer as well as the washing instructions (60°C/140°F).
- Always use the official inks recommended by your printer manufacturer.
- Avoid the use of aggressive products.
- Wash inside out to keep your design looking pristine for longer.
- Wait 24 hours after application before 1st wash.
- Do not use bleach.

Washing



60°C/140°F

Ironing



On the reverse

Tumble drying



Yes

Dry cleaning



No

STORAGE

- Recommended product life is over 1 year.
- Product must be stored in a dry place with an ambient temperature of 15°-30°C / 59°-86°F.
- Store upright and keep out of sunlight.

STEP BY STEP : HOW TO USE YOUR PRODUCT



STEP 1 - Start printing the image with its cutting marks to facilitate cutting.

STEP 2 - Start cutting and remove the excess material.

STEP 3 - Press the image to fix the inks at 170°C for 50 seconds directly on to the textile.

Other possible use: Heat press at 170°C/338°F for 50 seconds with the polyester carrier to fix the colours. Then remove the carrier and heat press the image again on the garment at 160°C/320°F for 20 seconds.

STEP 4 - Your design is ready!

NOTE: We strongly recommend performing some test printing, cutting, pressing and application before commencing production.