



TEXTILES

cotton, cotton mix, synthetics

especially suitable for

polyester fabrics in bright colours

(jerseys, running shirts and bike shirts)

not suitable for softshell



APPLICATION

temperature: 160-170°C

preheating is not necessary

time: 10-15 seconds

pressure: 0.5-0.8 kp/cm²

3-4 bar (strong pressure)

**strip off carrier paper when luke-warm,
strip off carrier foil while warm/hot**



SHELF LIFE

approx. 2 years if kept airtight

in a dark environment



REQUIREMENTS

minimum detail strength

positive: 1 mm, negative: 1.2 mm
(feed)

vector file

or pixel graphics with 600 dpi

minimum quantity

50 pcs.



CARE

washable up to 40°C

iron inside out

do not chlorinate

do not tumble-dry

do not dry-clean



CERTIFICATE

tested for harmful substances

Oeko-Tex Standard 100 Class 1

suitable for babies and toddlers



TRANSFER PRINTING

Sublistop

NO DYE SUBLIMATION

The sublistop-transfer offers a **perfect degree of opacity on all coloured textiles** and meets the highest demands regarding **colour-fastness** and **durability**. In particular with **white transfers** on sportswear made of polyester or with a polyester content the **dye particles of the fabric** may **penetrate** into the transfer during the printing process or after some time. When producing a sublistop transfer, a **silver running blockade** is put in a multi-layer procedure between the glue and the layer of dye, which prevents the dye of the fabric from running into the transfer.

The **main difference** between Sublistop and D3000 is the **silver running blockade to avoid dye sublimation**. This is in particular necessary for fabrics mainly made of **polyester polyamide fibres**.

The sublistop-transfer is **not suitable for softshell**.



CHARACTERISTICS

gentle on the textile (160 - 170°C)

soft touch

high degree of opacity

(no dye-sublimation)

glossy

suitable for babies and toddlers