

Product Information

Bomo-Flex Print Ultra matt

Printable Flex Film for Solvent and Eco solvent inks

Bomo-Flex Print Ultra matt is a heat-sealable printable PU textile transfer film (opaque white, 80 µ) suitable for light and dark textiles.

Bomo-Flex Print Ultra matt offers a high print resolution with a semi-matt finish and has a pleasant soft textile touch. Due to a special top coat, the film offers an excellent washing-resistance.

Bomo-Flex Print Ultra matt is compatible with all current printers using ECO-solvent and solvent inks. Due to a newly developed, non-adhesive PET film liner, even very small letters and motifs can be easily cut by all current CAD/CAM plotters after the printing process.

We recommend using *Bomo-Flex Tape* as a transfer tape and as a protection cover during the heat transfer. The PET liner should be removed warm.

The transfer film is used for motifs and logos on sport, leisure and work wear.

Nylon and textiles with a hydrophobic impregnation are not suitable for heat transfer.

The raw materials are ecologically inert; do not contain PVC, plasticizers or heavy metals (in accordance with Öko-Tex Standard 100 Class I)

Transfer requirement

Allow the print to dry for 24 hours before transfer to the textile

Temp: 160 °C

Time: 15 sec

Pressure: 3, 5 bar (medium pressure)

Wash resistance

Washable up to 80°C depending on used ink

- Only color or mild detergent
- Wash textiles inside out
- Suitable for tumble drying

Printing

-True sided

Particular feature

Wash textile not before 48 hours after printing.

For larger, coherent designs starting from approx A5 size, the washing resistance may deteriorate.

Therefore, we recommend to carry out appropriate washing tests

The technical specifications rest on extensive tests and technical research. Due to the variety of possible influences during refinement, and use, the specifications should be viewed as reference values. We recommend a suitability test on the original material. A legally binding warranty of specific characteristics cannot be derived from our specifications.

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