

Product information

Bomo-Flex Light

Application: Bomo-Flex Light is an ecologically proven polyurethane film with matt, reflection free surface. Bomo-Flex Light is suitable to transfer onto textiles like cotton, mixtures of polyester / cotton and polyester / acrylic. It is used for lettering on T-shirts, jerseys, sport and leisure wear, sport bags and promotional articles such as lags and pennants.

Resistance: Washable up to 60 °C. Wash textile inside out. Use only color or mild detergent. Textiles are limited dry cleanable.

Transfer:	<i>temperature</i>	<i>time</i>	<i>pressure</i>
	160 °C	15 sec	medium (about 3.5 bar)

The polyester liner should be **removed warm** (except fluorescent colors and light blue – these are removed cold). Nylon and textiles with hydrophobic impregnation are not suitable for heat transfer. For that case, Bomo-Flex NL is to be use.

The raw materials used are ecologically harmless and free of PVCs, softeners and heavy metals (in accordance with Öko-Tex Standard 100 Class I). Only when following the specified temperature and pressure conditions of the heat transfer a secure and long-lasting bond of flex film is guaranteed. With the exception of the colors light blue, silver, gold and fluorescent colors can be pressed the Bomo-Flex Light foil over each other.

Colors: white, black, orange, bordo, sky blue, violet, petrol, beige, grey, lumino, lemon, signal-red, fuchsia, light blue, eggplant, apple-green, navy, chocolate, silver, yellow, red, baby pink, blue, moss-green, green, antique gold, gold, fluo yellow, fluo green, fluo orange, fluo pink

Dimensions:	roll width	50 cm
	roll length	25 lfm

Comment: This information is intended as a guideline for the application. Depending on the materials used, the transfer parameters must be adjusted accordingly. The information is based on the current technical standard.