

## EMBLEM Solvent Transfer Film dark 2

EMBLEM SOTFD2 is a special transfer film for solvent, eco solvent and latex inks used for finishing of dark colored textiles. The film has to be printed true-sided and can be applied using a manual or pneumatic press.

Matchcode:	SOTFD2
Material:	transfer film, PU based
Finish:	satın-finished
Color:	white
Thickness:	85 $\mu$ m
Liner:	75 $\mu$ m, polyester film
Width of roll:	75 cm
Length of roll:	25 m
Storage:	cool and dry, not in direct sunlight
Shelf life:	2 years in original packing

### COMPATIBLE INKS:

Eco solvent:	yes	UVC:	no
Solvent:	yes	Latex:	yes

Different printers, inks, resolutions and printing qualities result into numerous different printing parameters. In addition, there are numerous factors influencing processing and the application of our materials. For this reason, we cannot make specific statements as to drying times and maximum ink absorption. For this reason, we recommend you to perform own tests in order to verify the desired results. Our product specifications are not to be understood as legally binding guarantees assuring specific characteristics. Any liabilities and guarantees, as well as claims for compensation beyond the value of the product itself are excluded.

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### Description:

EMBLEM SOTFD2 is a special transfer film for solvent, eco solvent and latex inks used for finishing of dark colored textiles. The film has to be printed true-sided and can be applied using a manual or pneumatic press. (Our test have shown the best results by using a pneumatic press). The transfer film is characterised by brilliant colors, good machine washability and comfortable wearing.

### Processing:

1. Before finishing the print has to be completely dry and exhaled. We advise a drying time of 6-24 hours. A processing in compliance with holding time improves the finishing and the resistance against washing.

2. The SOTFD2 can be cut after a few minutes of waiting after the printing. Avoid detailed outlines,

as they could cause a curl in the film. It is suitable for not to small single letters.

3. Separate the film from the backing.

4. Place the print facing upwards at the textile and cover it with two sheets of a heat proof baking paper.

5. The print has to be transferred according to the transfer instructions.

6. The backing has to be removed after the print and the textile have cooled down.

### Machine wash:

Finished textiles are washable between 40 °C and 60 °C depending on the used ink.

For washing and ironing the textile has to be turned inside out

### Application:

SOTFD2 can be used for cotton, cotton-blend and synthetics, except polyamide, provided that the used textile is dedicated for the necessary press temperature.

