

## APPLICATION INSTRUCTIONS

# Tattoo Nylon

The printable flex film with the lowest transfer temperature.  
Especially suitable for nylon and other coated textiles.

### FEATURES:



PU  
water-  
based



70µ



Nylon and other  
coated fabrics



EcoSolvent,  
Solvent, Latex, UV

### CUTTING CONDITIONS:



Blade  
30 - 45°



low/  
medium



30 - 40 cm/s

### TRANSFER CONDITIONS:



115°C



15 s



medium/  
high



Cold peel



40°C



1. Print and cut



2. Weed design



3. Apply tape



4. Transfer, remove tape,  
done !

Printing profiles at [www.seftextile.com](http://www.seftextile.com)



Recommended transfer tape: FlexTape; connected designs can also be transferred without tape.

Drying time: Depending on ink and conditions 1 - 6h

For small designs, it can be useful to first apply the tape over the whole surface and then to weed it from the back.

Store in a cool and dry place; protect against the influence of light when stored. We recommend not to exceed a storage period of 12 months. 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.

### ► PACKAGING

	
50 cm	25 m & 10 m
75 cm	25 m & 10 m