




# Product Information

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## EASY SUBLI

**Description** Thermotransfer film with plain polyester backing, designed for sublimation ink printers. It grants vibrant colours and a stunning thin design on the garment and allows to decorate cotton fabrics with sublimation inks.


 **Average thickness**  
220 microns

Suitable textiles: cotton (all colors) and white/light coloured polyester or poly/cotton blend, not treated.

 **Suggested cutting settings**  
45° blade  
pressure 120 gf  
speed 20 cm/sec

### Usage

- Print and cut
- Weed the exceeding material
- Remove the print from its polyester support by hand, then place it on the t-shirt.
- Cover the print with silicon paper, baking paper or parchment paper.
- *In case of pre-cut letters or numbers use our **TTD Special application tape to remove the print from the carrier, then place it on the t-shirt.***
- Heat apply at the conditions shown on the right
- Remove the cover paper warm.
- *If you used our **TTD Special application tape, remove it cold.***

 **Transfer settings**  
15 seconds at 155°C (311°F)  
medium pressure  
(3-4 bar)

• **Given the large number of sublimation inks and printers, we highly recommend performing a print and cut test before entering into production.**

### Washing

Wait at least **24 hours** from application before washing.  
Washing resistance up to **60°C**, best inside-out.  
Do not use bleach or other aggressive chemical agents.  
Not suitable for dry cleaning  
Suitable for tumble dryer, synthetic cycle.

Washing temperature



Dry cleaning



Tumble dryer



**N.B.** All information here contained are based on our experience. We always recommend to perform a test before starting standard production. For best results we suggest to store the product standing, away from sunlight at temperatures between 18°C and 26°C



The product meets the Italian and EU regulations relating to its proper use, and to the (EU) regulation n. 1907/2006/EU REACH (Registration, Evaluation, Authorization and Restriction of Chemical substance).

This document can be subject to variations.  
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