

P.S. HI TECH

Description

PU material for low temperature Cad-Cut® applications.

The material is thin, elastic, soft to the hand and blends well in textiles. Specially developed for Polyester based High-tech fabrics eventually mixed with cotton or elastic fibres.

Low temperature in transfer avoids undesirable effects such as glossy fabric and fibres damaging

Backing: **adhesive polyester.**

Basic Information

Due to the many different base materials available on the market, the following heat transfer instructions are given as guideline only:

Blade: new at 50° **Minimum required pressure:** 50 gf

Transfer:

Temperature: 120°C **Time:** 15" **Pressure:** medium-high (about 4 bar)

Application Instructions

- 1) Cut the material **in reverse**
- 2) Weed the exceeding material (for an easier weeding, we suggest to leave the cut material on a hot surface for a few seconds)
- 3) Place the material on the garment with its polyester support
- 4) Heat apply
- 5) Remove polyester backing **hot or cold**

Suitable for

Cotton, polyester, Lycra, High-tech fabrics and blends.

Not suitable for treated and dyed garments (sublimation inks)

Washing: (wait 24h after the heat transfer)

40°C Max. – do not use bleach or other aggressive chemical agents

Dry-cleaning : no

Tumble drier : yes

N.B. : all information given in this sheet are based on our experience

We recommend to always perform a test before starting standard production

The product meets the Italian and Ue regulations relating to its proper use.

This document can be subject to variations. Updated versions are available on our website www.siser.it.

For further information, please contact our Sales Office. Thank you.

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