



# PRODUCT INFORMATION

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Last Upating: 05/13



## Description

Heat seal film to be applied on Siser digital products printed with eco solvent based inks, with the purpose to protect from abrasion and discoloration caused by washing.

#### **Basic Information**

For the correct application of the film on printed products, transfer conditions are indicated on the following chart:

	Α	В	C	D
Product	Transfer of the print product	Application of the protective	Glossy finish	Maximum washing temperature
Colorprint	175°C for 3"	175°C for 30"	175°C for 5÷10"	90°C
	medium pressure	medium pressure	medium pressure	90 C
Colorprint New	175°C for 3"	175°C for 30"	175°C for 5÷10"	60°C
	medium pressure	medium pressure	medium pressure	00 C
Colorprint Extra	175°C for 3"	175°C for 30"	175°C for 5÷10"	40°C
	low pressure	low pressure	low pressure	40 C
<b>Evolution Print</b>	175°C for 3"	175°C for 30"	175°C for 5÷10"	6o°C
Plus	medium pressure	medium pressure	medium pressure	

#### **Application instructions**

- 1) Print the digital product (among those listed on the chart) following the instructions stated on the related product information sheet, up until the application Siser's T.T.D.
- 2) Transfer the print as instructed on column A of the chart
- 3) Remove the T.T.D. warm
- 4) Overlay the print with the protective film, shiny side facing up
- 5) Transfer as instructed on column B of the chart
- 6) Remove the paper support cold
- 7) In order to obtain a glossy finish, transfer again, overlaying with silicon paper, as instructed on column C of the chart

#### Suitable textiles

Depending on the digital product implemented, the protective film may be used on cotton, polyester and blends of these materials, nylon

#### Washing instructions

Compatibly with the textile implemented, follow the instructions on column D of the chart – do not use bleach or other aggressive chemical agents

Dry clean: no Tumble dry: no

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

We recommend to always perform a test before starting standard production.

#### SISER s.r.l.

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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. Updated versions are available on our website <a href="www.siser.it">www.siser.it</a>. For further information, please contact our Sales Office. Thank you.



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