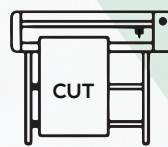





plotterfilms
thermotransfer materials
by So.L.Ter 

THERMO-TRANSFER MATERIALS



THERMO-TRANSFER PAPERS
FOR LASER AND INK-JET(water-based) PRINTING

 *Made in Italy* 

LASER PRINTING - CLEAR FABRICS

DECOTRANS NEW

For application on cotton and polyester.
ON PAPER - WITHOUT ADHESIVE CARRIER.

DECOTRANS NEW is our transfer for LASER printing, available in A3 and A4 sheets. It is a mirror printing material. Before heat-pressing the images, to get better results, we suggest to use scissors or cutters to throw away the not printed materials. Really good colour quality and better washing resistance. We suggest 40°C washing.



PACKAGE A4	PACKAGE A3
100 Sheets	100 Sheets

TECHNICAL INFORMATION



APPLICATION



CUT



WASHING



LASER PRINTING - CLEAR FABRICS

DECOTRANS PLUS

For application on cotton and polyester.
ON PAPER - WITHOUT ADHESIVE CARRIER.

DECOTRANS PLUS is our transfer for LASER printing, available in A3 and A4 sheets. The material should be mirror printed and could be cut with a plotter using the "crosses" system (to avoid the white borders around the image). Really good colour quality and washing resistance until 60°C. Suitable for applications on heavy or meshed fabrics.



PACKAGE A4	PACKAGE A3
100 Sheets	50 Sheets

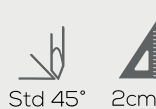
TECHNICAL INFORMATION



APPLICATION



CUT



WASHING



LASER PRINTING - CLEAR FABRICS

DECOTRANS PALE COLORS

For application on cotton and polyester.
ON PAPER - WITHOUT ADHESIVE CARRIER.

DECOTRANS PALE COLORS is our transfer for LASER printing, available in A3. It is a mirror printing material and is suitable for applications on pale fabrics (light yellow, light blue, light pink, grey etc..). 185°C for 15/20 seconds for the application. 40°C washing.



PACKAGE A3
100 Sheets

TECHNICAL INFORMATION



Pu



30
microns



Paper



Matt

APPLICATION



180°C



25sec



Medium



Whitin
10 sec

CUT



WASHING

AFTER 24H
WITH APPLICATION IN



40°C



**MIRROR
PRINTING**

INK-JET water-based PRINTING
CLEAR FABRICS

DIGITAL OMNIA CLEAR

For application on cotton, polyester and nylon.
ON PAPER - WITHOUT ADHESIVE CARRIER.

DIGITAL OMNIA CLEAR is a transparent film, 70 microns thickness, available in A3 and A4 sheets. It is for Laser and INK-JET water-based printings, mirror printing material, plotter-cut. Extremely good resistance to washings till 60°C.



PACKAGE A4 **PACKAGE A3**
100 Sheets 50 Sheets

TECHNICAL INFORMATION



Pu



70
microns



Paper



Semi-Matt

APPLICATION



180°C



10sec
+10sec



Medium



Semi-Hot

CUT



Std 45°



2cm

WASHING

AFTER 24H
WITH APPLICATION IN



60°C



**MIRROR
PRINTING**

LASER AND INK-JET water-based PRINTING
DARK FABRICS

DIGITAL
OMNIA 130

For application on cotton, polyester and nylon.
ON PAPER - WITHOUT ADHESIVE CARRIER.

DIGITAL OMNIA 130 is a white matt Film with a thickness of 130 microns. Its support on papers makes the material really easy to be cut and weeded. The material is available in A4 and A 3 sheets for laser and ink-jet printers. Thanks to its special universal thermo-adhesive, it is also possible to use it on nylon Fabrics. Take the material off, using our application tape or, for ready geometrical images, it is possible to take the material off by hands, positioning it directly onto the fabric protected by a silicon paper. Good resistance to washings till 60°C.



PACKAGE A4	PACKAGE A3
100 Sheets	50 Sheets
25mtl x 50cm/30cm/21,5cm	
Full roll	

TECHNICAL INFORMATION



Pu



130
microns



Paper



Matt

APPLICATION



145°C



12sec



Medium



Semi-Hot

CUT



Std 45°



2cm

WASHING

AFTER 24H
WITH APPLICATION IN



60°C



AT

LASER PRINTING
DARK FABRICS

DECOTRANS
DARK

For application on cotton, polyester and nylon.
ON PAPER - WITHOUT ADHESIVE CARRIER.

DECOTRANS DARK is our new transfer for LASER printing, available in A3 and A4 sheets. Decotrans dark is very competitive! It is a white film, really thin, only 70 microns, with universal thermo adhesive (also for nylon applications). The material is workable "by hands" or with our application tape; it can be used for doing logos and simple printings.



PACKAGE A4	PACKAGE A3
100 Sheets	50 Sheets

TECHNICAL INFORMATION



Pu



70
microns



Paper



Matt

APPLICATION



145°C



12sec



Medium



Semi-Hot

CUT



Std 45°



2cm

WASHING

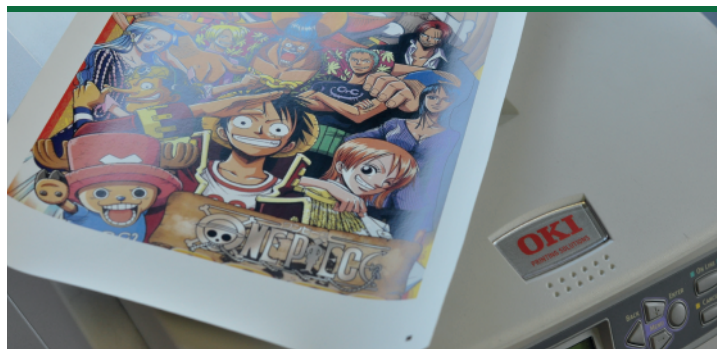
AFTER 24H
WITH APPLICATION IN



40°C



LASER AND INK-JET water-based MATERIALS FOR DARK FABRICS - OPERATING MANUAL



1

CREATE YOUR OWN GRAPHICS
USING REGISTER MARKS, PUT THE
PAPER INTO A LASER OR INK-JET
WATER-BASED PRINTER AND GO
ON PRINTING THE PAPER



2

PUT THE PAPER INTO A PLOTTER
AND CUT THE PAPER



3

WEED THE EXCESS MATERIAL
AND WITHDRAW THE PRINT OUR
APPLICATION TAPE OR IN CASES OF
REALLY EASY SHAPER WITHDRAW
THE MATERIAL BY HANDS



4

PLACE THE GRAPHIC ON THE
T-SHIRT, HEAT-PRESS IT AND
AFTER REMOVE THE POLYESTER
CARRIER



5

EXCELLENT FINAL RESULT

PLS NOTE. The following technical data are the result of our laboratory studies. We suggest, anyway, to do small trials before starting with production. We also suggest not to stock the materials in moist or high temperature rooms. Our materials could have improvements through time.