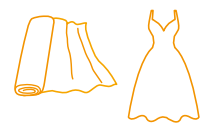


- PSGLOSST80
- PSMORBI - cut & weed



### Print and cut heat transfer films and paper for light colored fabrics

Support	Print	Hw and Accessories	Temperature and Time	Pressure	Washing	Rolls
White or light colored cotton and natural or synthetic fabrics	Mirror	<ul style="list-style-type: none"> <li>Heat press or calender</li> <li>Adhesive-proof tissue paper AU CFC VELIN</li> </ul>	<ul style="list-style-type: none"> <li>155°C-165°C for 17"-20" <b>PSGLOSST80</b></li> <li>190°C for 10" -15" <b>PSMORBI</b></li> </ul>	<ul style="list-style-type: none"> <li>Medium high <b>PSGLOSST80</b></li> <li>Very high <b>PSMORBI</b></li> </ul>	40°-60°C	<ul style="list-style-type: none"> <li>490mm x 25mtl/ 5mtl/2,5mtl <b>PSGLOSST80</b></li> <li>625mm x 25mtl/3mtl <b>PSMORBI</b></li> </ul>

- PSPRINTCUTNEW cut & weed
- PSTVIN150SAT cut & weed



### Print and cut heat transfer film for colored fabrics

Support	Print	Hw and Accessories	Temperature and Time	Pressure	Washing	Rolls
Dark or colored cotton and natural or synthetic fabrics	No mirror	<ul style="list-style-type: none"> <li>Heat press or calender</li> <li>Adhesive-proof tissue paper AU CFC VELIN</li> <li>Appl. Tape AU CTTPET75M for pre-spaced graph.</li> </ul>	<ul style="list-style-type: none"> <li>145°C-150°C for 12"-15" <b>PSPRINTCUTNEW</b></li> <li>150°C for 20" or 155°C for 15" <b>PSTVIN150SAT</b></li> </ul>	Medium	40°-60°C	<ul style="list-style-type: none"> <li>1500mm/1000mm/ 750mm/500mm x 25mtl</li> <li>500mm x 3mtl</li> </ul>

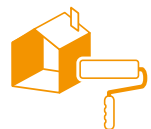
- PSSOFT
- PSSOFTKR



### Heat transfer papers for natural leather and wood

Support	Print	Hw and Accessories	Temperature and Time	Pressure	Wear resistance	Rolls
Natural leather, tanned, full grain, top grain leather and wood	Mirror	<ul style="list-style-type: none"> <li>Heat press or calender</li> <li>Soft silicone mat MA STUOI GB80-2</li> </ul>	<ul style="list-style-type: none"> <li>With protection 150°C for 60"- 80"</li> <li>No protection 120°C for 20"-30"</li> </ul>	Very high	Excellent upon finishing and tanning treatments	<ul style="list-style-type: none"> <li>1250mm x 100mtl/ 625mm x 100mtl/ 5mtl <b>PSSOFT</b></li> <li>1270mm x 150mtl /79mtl</li> <li>625mm x 5mtl <b>PSSOFTKR</b></li> </ul>

- PSFRESCO



### Water decal for walls

Support	Print	Equipment	Application	Drying time	Scratch resistance	Rolls
Interior and exterior walls, floors, linings, street furniture, cement, wood, marble, stone	Mirror	<ul style="list-style-type: none"> <li>Wide brush AU ESPAZ1152</li> <li>Soft rubber roller AU ERUL113015</li> <li>Paint brush AU EPEN3X12</li> </ul>	With mixture for wall application	4-24 hours	Depends on protection	<ul style="list-style-type: none"> <li>1220mm x 50mtl/25mtl/12mtl</li> <li>610mm x 25mtl/3mtl</li> </ul>

- PSDECAL - cut & weed



### Water slide decal for objets

Support	Print	Equipment	Application	Drying time	Scratch resistance	Package
Cardboard, wood, stone, ceramic, wax candles, plaster, glass and Plexiglas	No mirror	<ul style="list-style-type: none"> <li>Bowl of water</li> <li>Rubber spatula SPDECAL90</li> </ul>	Water immersion: 1-2 mins	6-8 hours	Depends on protection	<ul style="list-style-type: none"> <li>25 sheets 64x88cm</li> <li>25 sheets 64x44cm</li> </ul>

All transfer papers are suitable for the three types of inks: solvent, ecosolvent and latex.  
The only exception is for PS SOFTKR transfer paper which is not suitable for latex.

**SHOCKLINE**  
about your transfer paper

Via dei Gelsi 65/B - 86039 Termoli (CB) ITALIA  
TEL +39 0875 751194 FAX +39 0875 751329  
Skype: shock.line, info@shockline.it  
www.shockline.it - www.shocklinetransferpaper.com



dealer stamp and signature

- ✓ Print and cut heat transfer films and paper for light colored fabrics
- ✓ Print and cut heat transfer film for colored fabrics
- ✓ Water slide decal for objects
- ✓ Heat transfer papers for natural leather and wood
- ✓ Water decal for walls
- ✓ **DIGISERI personalization system**
- ✓ Primers and protection

P5

01/2018

## Heat transfer papers, decals, primers and protection for solvent-ecosolvent and latex plotters



Personalization without limits!

**SHOCKLINE**  
about your transfer paper



# SHOCKLINE

about your transfer paper

\* Except for water decals

Transfer papers for solvent and eco solvent plotters, allow you to transfer printed images in any size, including large format

It's easy!

Choose a support

Choose a suitable transfer paper

Print the image on the transfer with a **plotter**

Transfer the printed image with a **heat press** or **calender**

Peel off the back paper

Our transfer papers assure **perfect results** on most plotters on the market. **SHOCK LINE** ...personalization without limits!



## Print and cut heat transfer films and paper for light colored fabrics

PSGLOSST80  
PSMORBI



Products for personalizing light colored cotton or natural and synthetic fabrics. Also big sizes.

PSGLOSST80 is very glossy and soft transparent print and cut heat transfer film that ensures accurate cutting. Ideal for original fashion effects on fabrics, nylon and leather.

PSMORBI is a print and cut heat transfer for rough or woven fabrics. It's cut&weed and assures a perfect contour even with complex drawings and graphics with thin lettering. It's excellent for decorating fashion clothes, curtains and upholstery. Suitable for tulle, chiffon, organza, vualle, linen gauze, silk and lycra.

## Print and cut heat transfer films for colored fabrics

PSPRINTCUTNEW  
PSTVIN150SAT

Heat transfer for personalizing cotton or natural and synthetic colored or dark fabrics. They are excellent for decorating fashion wear, curtains and upholstery with any kind of image, text and picture. Ideal for work apparel, t-shirts, polos, bags, sportswear and much more. Also suitable for stretch satin, denim, lycra and coated fabrics.

PSPRINTCUTNEW (polyurethane) is cuttable and ensures a perfect contour even with complex images. Very soft and stretchable.

PSTVIN150SAT (vynil) is cuttable and assures accurate cutting even with complex designs. Get semi-gloss solid prints with a pleasant touch.



PSPRINTCUTNEW and PSTVIN150SAT with AUSPROPRINT500 protective liquid ensure up to 90°C washing resistance. Great for work apparel.



## Heat transfer papers for natural leather and wood

PSSOFT  
PSSOFTKR

Transfer papers for personalizing natural leather and light colored wood, also big sizes. Particularly suitable for full grain leather, crust and artificial leather.

They transfer an extremely thin layer of film which does not change the skin's softness or the wood's aspect. Once printed the substrates can be further processed.

PSSOFT ensures very bright colors and PSSOFTKR is extremely thin. Better washing and wear resistance after special tannery and finishing processes.

Excellent for custom decoration on jackets, vests, skirts, trousers, sofas, suitcases, bookcases, cabinets, doors, tables, dressers and more.



With FO PRIMER ensure a better grip on light colored difficult surfaces and on materials with low heat resistance, max.120°C. Work with 70°C. With FO PRIPELW primer ensure personalization on colored or dark surfaces. With AUSPRIPELMW liquid primer ensure a perfect grip on substrates.



## Water decal for wall

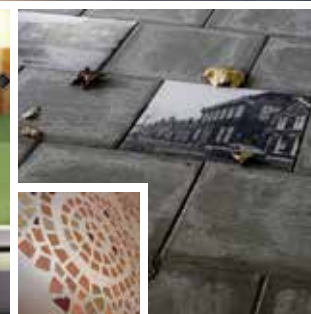
PSFRESCO

PSFRESCO is a water decal for customizing interior and exterior walls, floors, street furniture, cement, as well as wood, marble and stone. Ideal for any absorbent or porous surface.

It is an internationally patented water decal that makes any image look like it's painted directly on the surface, just as a classical "fresco", since the pigments penetrate directly into the pores of the surface. Its unique performance is due to the release of "only color". Also suitable for the production of technological mosaics.

It combines the charm of traditional manual fresco, breathable, hygienic and durable with the quality and the flexibility of digital technology. It doesn't change the characteristics of the surfaces on which it is applied and can be integrated with the best coating, glazing and protective systems available on the market. It can also be applied with a traditional "fresco" technique by simply placing the printed sheet on the damp white plaster.

The application process is very quick and clean. To get a closer look and to learn how to use PSFRESCO, Shock Line organizes "Digital Fresco" workshops.



## : DIGISERI :

Digi-screen print personalization system

## DIGISERI Solvent

Is a printing system for fabrics which combines screen printing quality with digital simpleness. Ideal for small-medium runs. How does it work? Print on AUCPSDIGISERI transfer paper with a solvent-ecosovent plotter then apply glue with a screen print process. The result is a self weeding transfer for printing in white and other colors any type of fabric. More info at [www.shockline.it](http://www.shockline.it).



## Primer and protection

AUSPRIPELMW  
AUSPROPRINT500  
FO PRIPELW (also transparent)  
FO PRIMER  
PSLAMINV

Combine with transfer papers for extra value

Primers and protections are used combined with certain transfer papers for applications on complicated surfaces or for special applications.

AUSPRIPELMW is a transparent liquid primer which ensures perfect adhesion of prints made with PSSOFT and PSSOFTKR.

AUSPROPRINT500 is a protective liquid that ensures 90°C washing resistance. Ideal for work apparel. Use with PSPRINTCUTNEW.

FO PRIPELW is a covering primer which ensures the print's adhesion and opaqueness on complicated dark colored surfaces such as wood, canvas, cork, cardboard, leather, artificial leather, coated fabrics, nylon, PVC. Ideal for specially processed skin or wood. Also available in transparent (FO PRIPEL) for complicated light colored surfaces. Used with PSSOFT.

FO PRIMER is a transparent primer that ensures adhesion on light colored difficult surfaces and on materials with low heat resistance, max.120°C. Works with 70°C. Used with PSSOFT.

PS LAMINV is a transparent thermo-adhesive, printable with plotter, used for quilting. Excellent primer if used alone.



## Water slide decal for objects

PSDECAL (also opaque)

PSDECAL is the transfer paper for personalizing objects. It is very thin and elastic film. Improved scratch resistance after oven heating. Can be plotter cut.

PSDECAL is suitable for sport equipment and objects with curved or uneven surfaces. Excellent for cardboard, wood, stone, ceramic, plaster, glass, Plexiglas, plastic and metal.

Many different surfaces and objets can be customized: helmets, motorcycle tanks, trunks, cars, skateboards and surfboards.

