

PSSOFT









ESCRIPTION

Transfer paper for light colored natural leather and wood

ECHNICAL DATA

PSSOFT is made of a 105 gr/m², a 115 μ m natural paper liner, a 25 gr/m², 30 μ m polyethylene layer optimized for plastic laminate release and a 7-8 μ m composite polymeric finish.

QUIPMENT

Solvent, ecosolvent, latex printing plotter + heat press or calender



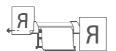


SUITABLE FOI

Excellent for **full grain leather**, **calfskin**, **crust or wood**. Also suitable for coated materials, artificial leather, cardboard and cork.

PSSOFT transfers a very thin film that does not change the skin's natural feel and the look of the leather. Once transferred, the skin is ready for subsequent processing. It needs protective resins or waxes for longer life. Ensures very bright colors.

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Print the glossy side of the transfer with a suitable color profile depending on plotter and ink type (CMYK profile is suggested). Set heat bars temperature at 40 °C to 50 °C. Print in mirror mode.

Wait until the print is perfectly dry (12 hours) then place the printed side of the transfer paper on the fabric. Protect the transfer with a soft silicone rubber mat (MA STUOI GB80-2). NOTE: The last step is optional.

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With protection



Pneumatic press: $150 \,^{\circ}\text{C}$ for 60"-80" - pressure 6atm **Manual press:** $150 \,^{\circ}\text{C}$ for 60"-80" - very high pressure

Without protection

Pneumatic press: $120\,^{\circ}\!\!\text{C}$ for 20"-30" - pressure 6atm Manual press: $120\,^{\circ}\!\!\text{C}$ for 20"-30" - very high pressure

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Remove paper liner when cool or cold.

ARNINGS

For **difficult surfaces**, it is possible to use a suitable primer (FO PRIMER). Not machine washable. Acquires excellent resistance to dry cleaning and abrasion with an appropriate tannery finishing. For more information please contact your dealer.

Store in a cool dry place.

Do not expose to direct sunlight.

If properly stored the product will maintain its features for at least 2 years.

The instructions on this sheet are merely indicative and contain details concerning tests carried out in our laboratories with our equipment. Do your own testing. The manufacturer will replace defective material but is not responsible for any damage resulting from incorrect use. **Available sizes:** 1250mm x 100mt - 1250mm x 50mt - 1250mm x 25mt - 625mm x 100mt - 625mm x 25mt - 625mm x 5mt