

FC FILM









Transfer paper for various light colored surfaces

FC FILM is made of a 120 µm, 115 g/m² natural paper liner, a 30 µm polyethylenic layer and an 11 µm layer of composite polymer.

Color laser printer or copy machine + heat press

Excellent for natural or artificial leather, cardboard, cork and canvas. Suitable for clothes and leather or leatherette accessories, wood furniture and cardboard boxes or folders.



FC FILM is a transfer paper which transfers a thin but strong film which protects the print. Provides excellent wear resistance.



Insert the transfer paper in the laser printer's by-pass and set to thick paper or cardboard printing mode (160-200 g/m²). Single sheet insertion. Print in mirror mode.

Place the printed side of the transfer paper on the media. Possibly protect the transfer paper with a soft silicone mat (MA STUOI GB80-2).

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With protection

Air press: 150℃ for 40" - pressure 6atm

Manual press: 150℃ for 40" - very high pressure

Without protection

Air press: 120℃ for 30" - pressure 6atm

3

Manual press: 120℃ for 30" - very high pressure





Remove paper liner when cool.

To get a better penetration on uneven surfaces, protect the print with adhesive-proof tissue paper (AU CFC VELIN) or semi-gloss transfer paper (FC POLCREA) and a soft silicone mat (MA STUOI GB80-2) and press again for 50"- 60" (same temperature).

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For materials with poor heat resistance press at approx. 100°C. For further information 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.

* Also available in 100/A4 packages

