

FC SUPER2003+









Transfer paper for light colored fabrics

FC SUPER2003+ is made of a 122 µm, 115 g/m² natural paper liner, a 30 µm polyolefin layer and a 3 µm composite polymer finish.

Color laser printer or copy machine + heat press

Cotton and other natural or synthetic white or light colored fabrics such as silk, satin, polyester and Lycra. Ideal for t-shirts, shoppers and caps. Also suitable for custom heat transfer patches.

FC SUPER2003+ is the ideal thanks to its graphical quality and to its simple and accurate printing process. It gives excellent results on most color laser printers on the market. Final result is soft and elastic.



Insert the transfer paper in the printer's by-pass or drawer and set to thick paper or cardboard printing mode (approx. 150 g/m²). Multicopy print. Print in mirror mode.



Place the printed side of the transfer paper on the fabric.

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Air press: 185℃ for 18 "-190℃ for 15 "- pressure 6atm Manual press: 185℃ for 18 "-190℃ for 15 "- very high pressure

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Wait 5" to 10" and stretch the fabric by pulling to the left and to the right simultaneously. This will facilitate the removal of the paper liner. Pull off liner while warm from bottom to top (fibres on t-shirts are normally less elastic in this direction).



Press again for 10" with a adhesive-proof tissue paper (AU CFC VELIN) to get brighter colors or with plain paper for a softer feel. Remove paper while hot.

Printed fabric is machine washable at 60℃. Iron insideout or protect to keep colors bright. 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

www.shockline.it - www.digidecor.it