



DESCRIPTION	Print and cut heat transfer film for colored fabrics (Ideal for sublimated sports garments)	
TECHNICAL DATA	PSSUBLICOLOR is made of a 100 gr/m ² , 75 µm heat-stable PET carrier , a 100 µm heat-melting polyurethane layer , a 20 µm barrier and a 20 µm composite polymeric finish .	
EQUIPMENT	Solvent-ecosolvent or latex printing plotter + (possible) cutting plotter + heat press	
SUITABLE FOR	Cotton and other natural or synthetic colored fabrics. Ideal for sublimated sports garments .	

PSSUBLICOLOR contains a barrier that stops color migration from sublimated fabrics. **Truly covering and very easy to cut.**

FEATURES

INSTRUCTIONS	1	Print the opaque side of the heat transfer film, use a generic heat transfer sheet or banner 2 printing profile. Set the plotter heater bars between 40°C and 45°C. Print straight mode (no mirror).
	2	Optional step. When cutting out the printed image use the plotter by setting the crop marks provided by the machine's software. Use the following guidelines: blade for standard vinyl. Adjust the blade by a few cut-through tests (should not cut the PET carrier). Blade pressure approx. 90-110 grams, 20 cm/sec. speed. N.B.: Le migliori performance di taglio si ottengono a piastre fredde.
	3	Let the printed heat transfer film dry completely. Wait 6 to 24 hours then remove from the PET carrier (without damaging the image) and place the film on the garment with the printed side upwards. If you are lettering, remove printed parts from liner with a suitable heat proof application tape (A.T.900).
	4	Protect the printed image with 2 sheets of adhesive-proof tissue paper (AU CFC VELIN). When using application tape use a single sheet: Air press: 145°C per 12" or 150°C per 8" - pressure 5atm Manual press: 145°C per 12" or 150°C per 8" - medium pressure
	5	Remove the tissue paper when cold.

WARNINGS	The printed garment can be machine washed at 40°C or 60°C. Iron inside-out. For greater washing resistance use protectives. Contact your dealer for further information.	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.	STORAGE
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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: 1500mm x 25mt - 750mm x 25mt - 500mm x 25mt - 500mm x 3mt