



100% Made in France

Product video
presentation



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DATA SHEET

Date: 03/08/2023

PRODUCT		Printable film with SUBLIMATION INKS for heat transfer on textiles
CODE	S701 A	box of 50 sheets A4 or A3 or in rolls
DESCRIPTION	Printable heat-adhesive film for dye sublimation inks on self-adhesive polyester carrier	
THICKNESS +/-5%	Printable film: 150 microns	Low tack adhesive polyester carrier: 120μ
TEXTILES	Cotton - Polyester - Polycotton - Nylon (to be tested before use)	
ADVANTAGES	<div>1. Very soft touch, thin and stretch film, can be transferred on all textiles, clear and dark</div> <div>2. Quick transfer at low temperature : 140°C - 15sec -Possibility to transfer with an iron</div> <div>3. Suitable to standard sublimation inks</div> <div>4. A professional quality with vibrant colours and details</div> <div>5. Quick and easy direct print</div> <div>6. Possibility to cut out the contours thanks to a plotter with an optical eye function</div> <div>7. No need of Application Tape as it stays flat and is easy to remove from the carrier for simple shapes</div> <div>8. Universal thermoadhesive with excellent proven bonding on most textiles</div> <div>9. Withstand many washing cycles up to 30°C .</div> <div>10. Ecofriendly, water-based, solvent and PVC free polyurethane.</div> <div>11. Low carbon profile manufacturing: all operations made under one roof</div> <div>12. 100% made in France, out of european raw materials.</div> <div>13. Last generation machines and exclusive manufacturing process</div>	
USER'S GUIDE	<div>1. Parameters: With <u>Sawgrass</u>, Substrate type: Heat Transfer Vinyl (HTV) - Paper: Heat Transfer Vinyl (HTV) - Quality: High Quality</div> <div>With <u>Epson</u>, Paper type: DS transfert multi use/textile, Quality: high, If image is not sharp enough, go to Maintenance, Print density and reduce it up to max -30%</div> <div>2. You can cut out the contours with scissors or thanks to a plotter with an optical eye function</div> <div>Set up the blade to cut only the print film, and not the carrier, then weed.</div> <div>3. Put the print on textile, protect it with baking paper and press at 140°C -15 seconds (150°C-20sec for nylon). Hot Peel</div> <div>Note: If your visual has pre-spaced patterns, wait about 30 minutes for the ink to dry before applying Application Tape UNITAPE 503-Protect with baking paper, Press and peel cold</div>	
WASHING TEMPERATURE	30°C	
FURTHER RECOMMENDATIONS	<div>1. You can put on heat press without pressing 30/60 sec to dry and fix the ink quicker</div> <div>2. Avoid printing significant colours' contrasts</div> <div>3. Wait 48 hours before washing and preferably wash separately</div> <div>4. Do not use bleach or other aggressive chemical agents</div> <div>5. Iron from inside</div> <div>6. Store our products in a tempered and dry room, protected from direct sun rays</div> <div>7. Once transfered on textile, avoid heat & UV sources (sun, heating system, tumble dryer...)</div>	
SAFETY	Inert components, REACH compliant, without PVC, plastifiers, heavy metals, VOC, according to Oekotex Standard 100 Class 1	
RESUBLIMATION	On sublimated polyester, it is recommended to use our specific antiresublimation products	
IRON ON (A4 SHEETS)	After printing, cutting (positive mode) and weeding, protect with a baking paper, set the iron on maximum heat. Don't use any steam. Press strongly, from the center towards the edges. Warm peel	
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