

## iColor 2-Step Select Transfer Paper

Instructions for LIGHT & DARK Textiles



Set Print Mode: Uninet iColor 2 Step Select

## 123 ABC

- Must be in Overprint
- Page size must match media being used. (A3, A4, A4 XL)
- White coverage: 225% 300%

Temperature: 310°F/154°C

iColor 500/600: Transparency iColor 550/540: Coated Glossy iColor 560: Thick to 105g iColor 650: Ultra Heavy 2 iColor 800: Thick to 300g

- Make sure design is mirrored
- Print side is coated side

-2

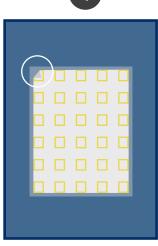


Preheat the closed press to 310°F / 154°C. Wait for the heat press to reach the desired temperature before moving forward.

3

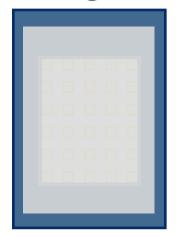


Center the A - sheet on the lower platen, and ensure that the print side is face UP. 4



Place the B - sheet ahesive side DOWN on top of the A - sheet. Fold a corner of the B sheet for an easy peel.

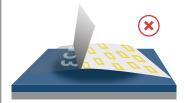
5



Cover with a sheet of parchment or kraft paper and press at 310°F / 154°C for 120 seconds with medium - high pressure

(6





**HOT PEEL** 

hold the A - sheet flat on the press and peel the B - sheet away in a smooth, low, and slow continuous motion.  $\{7$ 



Use a scissor or rotary cutter to cut around the A sheet, removing any residue left during the marrying process.

8

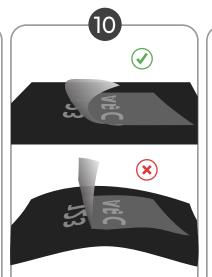


Thread your garment onto the heat press. Align your image on the garment and fix it in place using heat resistant tape.





Cover with a sheet of parchment or kraft paper and press at 310°F / 154°C for 30 seconds. Press with med - high pressure.



Allow garment to cool completely. With the garment on a flat surface, peel away the A-sheet in a smooth, gentle, slow motion.



Place garment back on heat press. Cover image with parchment or kraft paper. Press for 10 sec at 310°F / 154°C

Fixing (optional):

## **REFERENCE TABLE**

<b>TABLE 1:</b> B-PAPER TO A - SHEET				
	°F <b>∭</b> °C		<del>+</del>	
смүw	310°F -154°C	120 sec	8 Bar	

TABLE 2: TRANSFER TO TEXTILE				
	°F∭°C		+	
COTTON	310°F 154°C	25 sec	8 Bar	
POLYESTER	265°F 129°C	25 sec	8 Bar	
BLEND FABRIC	285°F 140°C	25 sec	8 Bar	

## **IMPORTANT:**

All values are for reference. Toner types vary. Optimal temperature and time should be found through experimentation.