

iColor **Premium** 2-Step Transfer Paper

Instructions for LIGHT & DARK Textiles



Set Print Mode: Uninet iColor 2 Step Premium

> 123 ABC

- Must be in Overprint
- Page size must match media being used. (A3, A4)

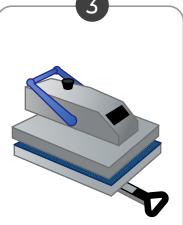
Temperature: 250°F/120°C

iColor 500/600: Ultra Heavy 1 iColor 550/540: Coated Glossy iColor 560: Plain 1 to 74g iColor 650: Ultra Heavy 2 iColor 800: Thick to 163g

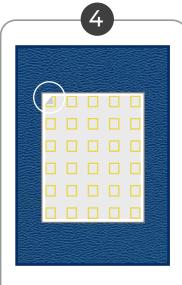
- Make sure design is mirrored
- Print side is coated side



Run A + B papers (B adhesive side pressed against A print side) through a laminator on med - high heat (NO CARRIER SLEEVE) to remove air bubbles

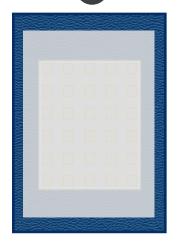


Preheat the closed press to 250°F / 120°C. Wait for the heat press to reach the desired temperature before continuing.



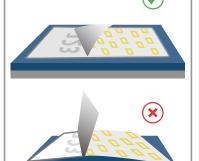
Place the A + B sheet in the center of the lower platen with the B-Sheet on top. Fold a corner of the B sheet for an easy peel.





Cover with a sheet of parchment or kraft paper and press at 250°F / 120°C for 30 seconds with medium - high pressure





HOT PEEL

hold the Ā sheet flat on the press and peel the B sheet away in a smooth, low, and slow continuous motion.





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





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

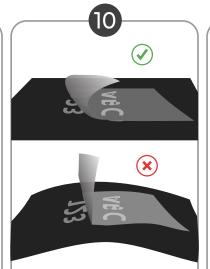








Cover with a sheet of parchment or kraft paper and press at 250°F / 120°C for 30 seconds. press with med - high pressure.



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 25 sec at 250°F / 120°C

Fixing (optional):

REFERENCE TABLE

TABLE 1: B-PAPER TO A - SHEET				
	°F ∭ °C		↓	
смүw	250°F -120°C	30 sec	8 Bar	

TABLE 2: TRANSFER TO TEXTILE				
1	°F ∭ °C		+	
COTTON	250°F 120°C	30 sec	8 Bar	

IMPORTANT:

All values are for reference. Toner types vary.

Optimal temperature and time should be found through experimentation.