

Adhesive Label Media

INSTRUCTIONS FOR BEST RESULTS:

- 1. Place the label media into the multipurpose tray of the iColor® printer.
 - ⚠ The glossy side of this media is the print side.
 - iColor 500 / 600: Print side face up in Multipurpose Tray
 - iColor 550 / 540 / 800: Print side face down in the Multipurpose Tray
 - \triangle Letter / A4 sized media should always be fed landscape when using the iColor 600 & 800 models (Listed in the ProRIP as LetterLS)
- 2. Printer Settings:
 - iColor 500 / 600 Set media weight to 'Ultra Heavy 1' and media type to 'Transparency'
 - iColor 550 / 540 / 800 Set paper type to 'Thick to 220g'
 - Page size should be 'Letter' or 'Tabloid', depending on the media size used.
 - \triangle Specific print modes and sizes for this media are available when using the iColor ProRIP software. Listed as Clear PET Label & White Vinyl Label.
 - \triangle DO NOT set the job to mirror print.
- 3. When printing on the **WHITE VINYL** media, using the RIP software is not required since the use of white toner is not needed.
 - If your printer is equipped, you may print using the CMYK cartridges from your favorite graphics program.
 - If using the RIP, do <u>not</u> use white toner. Print either from the CMYK queue or shut off white and print with CMY (composite black).
- 4. When printing on the CLEAR POLYESTER material, the use of an iColor printer capable of WHITE UNDERPRINT MODE is recommended.
 - \triangle Regular white toner printers <u>overprint</u> white only, and can only be used if you are transferring to a substrate with a white background since they are not capable of white underprinting
 - \triangle Application to clear or dark surfaces without white underprint will result in dull or washed out images.
 - Use the iColor TransferRIP or ProRIP Software. Make sure you are working within the underprint queue in the ProRIP software or 'A' Configuration if using the TransferRIP software.
 - Add 200% 300% white underprint, especially if applying to clear or dark surfaces.
 - Completely black images do not require a white underprint, and it is suggested to print in rich blacj (CMYK) or composite black (CMY) for best results
- 5. Print the image.
- 6. Cut if necessary and apply as desired.

FOR TIPS AND TECHNIQUES VISIT:

www.garmentprinterink.com/pages/transfer-media-tech-tips