



ATTENTION:

PRINTING INSTRUCTIONS FOR STYLES WITH SUBLIMATION PANELS

FOR THE FOLLOWING SHIRTS & SKINS PRODUCT STYLES:

- Style #MBJT015/#MBST015 Circuit Game Uniform
- Style #MBJT016/#MBST016 Circuit Reversible Uniform
- Style #MBJT017/#MBST017 Phenom Reversible Uniform
- Style #MBNT006 Circuit Shooting Shirt
- Style #MBSB014 Circuit Pocketed Short

FABRIC CONTENT: 100% Polyester

Use Low Cure Additive. Our printer uses International Coatings (see below link)

<http://www.iccink.com/pdfs/3804%20PF%20Low%20Cure%20Additive%20Product%20Sheet.pdf>

Lower dryer temperature to cure at no higher than 300 degrees Fahrenheit

Speed up dryer belt

Lay garment flat on belt to avoid heat pockets

If printing with logo and number on the front of jersey, then print logo first by doing an "under cure" at a lower temperature (285 degrees suggested). Perform final cure at no higher than 300 degrees.

Gas dryer is preferred to achieve best curing of ink.

Heat transferring of logo and numbers can also be used.

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