L.T.C. POLY WHITE

LOW TEMPERATURE CURE PLASTISOL INK

CCI's L.T.C. Poly White is an excellent Low Bleed and Low Temp Cure White that offers superior coverage along with High Opacity on all fabrics such as 100% cotton, cotton/poly/ Dri-Fit blend in addition to 100% polyesters.



Features/ Benefits

- CPSIA Compliant
- Non-Phthalate
- Minimizes Dye Migration
- Lower/ Faster Flash Temps
- Soft Hand
- Used as Under Base Flash or Stand Alone White
- Low Temp Cure at 270°F (132°C), but Offers Excellent Bleed Resistance at All Temps Between 270°F - 320°F (132°C - 160°C)
- Shorter Flash Times
- Wet-on-Wet Printing

Also Available:

White | Flash White | Blizzard White

Preparation: L.T.C. POLY WHITE is ready to use straight from the container.

Fabrics: L.T.C. POLY WHITE is an extremely low bleed ink meant to be used with 100% polyester fabrics. L.T.C. POLY WHITE can also be used with cotton and 50/50 cotton/polyester blends.

Application: The mesh/fabric count that is being used will determine how much squeegee pressure should be used. Typically heavier squeegee pressure is preferred. Print wet-on-wet without flash curing or print flash print for more opacity. The printed fabric should be cured at 270°F (132°C). Proper curing is extremely important, make sure to wash test before starting production.

Curing Temperature: L.T.C. POLY WHITE is a low temp cure plastisol ink. Traditional plastisol inks will cure between 320°F - 330°F (160°C - 165.5°C), L.T.C. POLY WHITE will fully cure at 270°F (132°C). Curing above 270°F (132°C) will cause dye migration (bleeding).

Storage: Keep inks indoor and store in a cool area. Recommend storage at 65°F to 90°F (18°C to 32°C). Avoid storage in direct sunlight or in extreme temperature conditions.

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