L.T.C. WHITES

LOW TEMPERATURE CURE PLASTISOL INK

L.T.C. White inks are non-phthalate, ready-to-use, plastisol inks designed for a variety of fabrics. They offer high opacity and offer a great bleed resistant option for screen printers. They can be printed wet-on-wet, cure at 270°F, offer shorter flash times and are CPSIA compliant.

L.T.C. White



L.T.C. White is a low temp cure, multi-purpose plastisol ink. L.T.C. is smooth, creamy, and is meant to be printed as a stand alone or top coat on cotton and 50/50 poly blends.

L.T.C. Flash White



L.T.C. Flash White is an excellent low temp cure plastisol ink that is designed to be printed as an under base on cotton and 50/50 poly blends.

L.T.C. Poly White



L.T.C. Poly White is a low temp cure, multi-purpose plastisol ink. This ink is meant to be printed on Dri-Fit and 100% polyester garments.

Blizzard White



Blizzard White is an excellent low bleed & 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.

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. inks are low temp cure plastisol inks. Traditional plastisol inks will cure between 320°F - 330°F (160°C - 165.5°C), L.T.C. will fully cure at 270°F (132°C). Curing above 270°F (132°C) with L.T.C. Poly White or Blizzard White 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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