

The logo for Sublime, featuring the word "Sublime" in a sans-serif font. The letter "i" is lowercase and blue, while the other letters are black. The logo is set against a white hexagonal background.The header for the Sublime Transfer Inks section, featuring a teal hexagonal icon followed by the text "Sublime Transfer Inks" in a bold, teal, sans-serif font.

Our line of transfer inks was renamed to: SUBLIME Transfer Inks. Currently, one of the best inks for sublimation in Brazil and in the world, commercialized in several countries in Latin America, the Middle East and South Africa. SUBLIME line was developed with a special formulation directed to the latest generation flat offset printing machines.

Its variation goes beyond all quality expectations, and covers nearly 100% of this market.

CHARACTERISTICS

Colored paste with characteristic odor, nonflammable. It has flash point (F.P.) above 110°C, however contact with flames and heat source must be avoided.

Compounded by ester resins of colophane, maleic and alky, refined vegetable oil and aliphatic hydrocarbon in the distillation range above 200°C, and specific sublimable colorant materials for synthetic fabric (polyester).

APPLICATION

This line was developed with a special formulation directed for flat offset printing machines. Its use is performed the same way as conventional inks, being distinguished just by the fact of being directed to thermal transfer, in other words, the equipment settings is not changed due to this line of ink.

It must be applied on uncoated offset papers, of which the most commonly used ones are usually from 075/m² to 090g/m², to obtain a satisfactory transference. The transference must be performed on synthetic fabric such as PET (polyester) or any similar fabric, however, cotton is not recommended.

The information in this catalog is based on the recommendations from our suppliers and experiments in our laboratories. It should not be understood as a guarantee. We recommend confirming it for each case. If in doubt, contact our Technical Assistance Department.