



MODERN SPECIALTIES IN SYNTHETIC AND PLASTIC INKS

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TAMPOPRINT SERIE 9500

Tampoprint is a line developed for pad printing with high concentration of non-toxic pigments. It is possible to use it with and without catalyst. The catalyst use ratio is 10% for colours and 20% for varnish. The use of catalyst increases the strength and hardness of the ink. The shelf lifetime of the mixture is approximately 8 - 12 hours depending on the temperature and humidity.

Dilution of the ink is done with REDUCTOR TAMPO (TAMPO REDUCER - Code 9630) or RETARDANTE TAMPO (TAMPO RETARDANT - Code 9631). It presents the following line of colours.

RANGE OF COLOURS

Code	Description
9510	White
9521	Yellow Canary
9524	Yellow Gold
9540	Varnish
9551	Vermilion
9555	Red
9557	Magenta
9570	Royal Blue
9573	Violet
9590	Black

PRE-PRINTING TEST

The adhesion of the ink is very good in PAI, SAN, acrylic, PVC, polycarbonate, PET, ABS, etc. Check the characteristics of the substrates before use, checking the adhesion of the ink.

STORAGE

The containers should be closed very well, and immediately after using the inks. To maximize shelf life, the storage temperature should be below 30 ° C (80 ° F).

SAFETY

Contact with skin causes irritation, in this case wash with plenty of soap and water. Wear gloves and eye protection. Change contaminated clothing and consults a doctor.

IMPORTANT NOTE

- I. The inks formulated by Pintesint SAICyF must be used exclusively with the solvents and the complementary products that it manufactures for that purpose. Due to the diversity of products in the market, the company is not responsible for the use of the same from another source.
- II. The suggestions and data of this literature were elaborated in good faith, to guide the user. We recall the importance of checking the adaptability of inks and complementary products by testing before starting production. Due to the fact that the conditions of use of the products are not under our control, the present does not constitute a guarantee on the work to be done.