



MODERN SPECIALTIES IN SYNTHETIC AND PLASTIC INKS

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PRIMER PVC UV CODES ID. 19047-20047

Primer UV was developed in those cases where offset ink is applied on PVC and then subjected to a lamination process, such as cards. The PRIMER PVC is provided in two viscosities, one for ink ducts dry offset Code ID 20047 and the other for varnishing machine, Code ID 19047.

Both Primer can be mixed together to achieve the desired viscosity and also allow mixing with pearled or metalized pigments.

GENERAL RECOMMENDATIONS

Do not mix this line of inks with any product not recommended in the previous point (AUXILIARS)

CURING

The cure rate depends on the following factors, lamp status, film thickness and colour. Check these points before adding cured accelerator

PRE-PRINTING TEST

Check the characteristics of the substrates before use, verifying the adhesion of the ink.

STORAGE

Store in a place protected from light and in black polyethylene containers, because exposure to light causes the polymerization of the ink. The containers should be closed very well, and immediately after using the inks. To maximize shelf life, the storage temperature should be 10°C to 25 °C (50 °F - 77 °F). The stability of the product is one year, fulfilling the mentioned requirements.

SAFETY

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

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.