MODERN SPECIALTIES IN SYNTHETIC AND PLASTIC INKS
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TINTA QUÍMICO RESISTENTE (Chemical Resistant Ink)
Code ID. 4600

This solvent-based ink is formulated to mask the substrates attacked by acid.

APPLICATIONS
In printed circuit, engraved in marble and metals, among others.

DRYING
It depends on the thickness of the film obtained. It is estimated to be 2 to 3 hours at room temperature. To reduce drying time and improve adhesion, use oven.

COLOURS
Black and Colourless

CLEANING SUBSTRATES
To remove the ink film from the substrates, use REDUCTOR VINILICO (Vinyl Reducer - Code 9602) or mineral turpentine.

RESISTANCE
It depends on the thickness of the film, the temperature and the attack time. It is resistant to dilute sulphuric acid, dilute hydrochloric acid and ferric perchloride.