

# **TECHNICAL DATA SHEET**

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# **UV ADDITIVES**

The UV series of inks and varnishes based on compounds highly reactive to UV light, offer much-defined characteristics (rub, tack, viscosity...). There are some additives that used in the appropriate amount, can enhance some of the characteristics of the ink to perform a specific or special job.

## TECHNICAL SPECIFICATIONS

PRODUCT	CODE	CHARACTERISTICS
TACK REDUCER UV	P000001111	Reduction tack paste for UV Offset inks. Add max. 3%. Packaging: 1 kg

# RECOMMENDATIONS

### Generalities

UV ADDITIVES are mainly designed for use in Offset, Flexo, Waterless and other UV products.

## **Rubbers and rollers**

Cleaning may be operated with MA UV cleaning solvent.

Avoid direct exposure to sunlight and heat sources. Store at temperature between 20-25°C. A clean and conditioned working environment, in which the temperature does not affect the ink, the paper or the machine, facilitates the good performance of each of them during the printing.



