

PK WATER PLUS



PK Water Plus is a colorless liquid cleaning product that is ideal for daily cleaning of inking units, doctor blade chambers, and spare parts. It can be used to clean all types of ink and varnishes.

PK Water Plus can be used as-is or diluted up to (2:1) with UV inks and (1:2) for water-based inks. The ideal use temperature is 35°C.

- For hand cleaning or with a fountain, apply PK Water Plus directly on the dirty part and leave it on for a few minutes. Brush the surface with an adapted RECYL brush and rinse with clear water. Change the rinse water frequently.
- For cleaning in washing machines (Simplex or Cliché Cleaner type), refer to the operating instructions of the machine. Fill up the tank, rinse with clear water, change the rinse water frequently, and wash out the saturated liquid with other cleaning effluents.

Technical specifications:



Usage:	Cleaning product
Type of ink:	Any types of ink
Target:	For daily cleaning of inking unit, doctor blade chambers, spare parts, ...
Aspect:	Colorless liquid
Packaging:	20 liters jerrican
Shelf life:	24 months
How to use:	Product ready for use for manual cleaning Product ready for use. Dilution possible up to (2:1) for UV inks Product ready for use. Dilution possible up to (1:2) for water-based inks Ideal use temperature at 35°C

Always consult Recyl TDS (Technical Data Sheet), product label, MSDS (Material Safety Data Sheet - upon request) for proper usage instructions and appropriate safety.

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Hand cleaning or with a fountain

- Apply product directly on dirty part. Leave on for a few minutes
- Brush the surface with adapted RECYL brush
- Rinse with clear water. Change the rinse water frequently



Cleaning in washing machine (Cliché Cleaner or Simplex type)

- Refer to the operating instructions of the machine
- Fill up the tank
- Dilute the product up to (1:2) depending on the inks and your needs
- Rinse with clear water. Change the rinse water frequently
- Wash out the saturated liquid with other cleaning effluents



Food sector: Product certified compatible by EuPIA guide
(European Printing Ink Association)