

Quick'Wash FLEX



Quick'Wash Flex is a cleaning product designed for the daily cleaning of both water-based inks and UV inks, either manually or in cleaning machines (aniloxes, plates, and spare parts).

The product can be used as-is or diluted up to (2:1) with UV inks and (1:2) for water-based inks. It is typically chosen as a second option after QW UV for two reasons:

1. If you use two types of ink at your facility.
 2. If you are looking for a product that can be diluted to achieve a better overall price.
- For manual cleaning, apply the product directly (after the right dilution), leave it on for a few minutes, brush with an adapted RECYL brush, and rinse with clear water.
 - For machine cleaning, follow the machine's instructions.



Technical specifications:

Usage:	Cleaning product
Type of ink:	Water-based and UV inks
Target:	For daily cleaning of cylinders, inking unit, plates, ...
Aspect:	Colorless liquid
Packaging:	20 liters jerrican, 220 liters drum Eco-Recharge version available
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.

Quick'Wash FLEX



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)