

W200



W200 is the ultimate product for machine use, it is designed for daily and deep cleaning of both ceramic and chromium anilox rolls.

Compatible with all types of ink, it is best suited for machine cleaning. However, W200 is not intended for use in the presence of aluminum and polyurethane.

- When using an Anilox Spray Cleaner (ASC) machine, we recommend diluting the W200 up to (1:1).
 - For the ultrasound machines (NextWave), we suggest diluting it up to (1:2).
- ⇒ After the cleaning cycle is complete, rinse the anilox thoroughly with clear water before reusing it into the printing process.



Technical specifications:

Usage:	Cleaning product
Type of ink:	Any types of ink
Target:	For daily cleaning and/or deep cleaning of ceramic or chromium rolls
Important:	 Not to be used in the presence of Aluminum or Polyurethane
Aspect:	Pale yellow liquid
Packaging:	20 liters jerrican, 220 liters drum, and 1000 liters IBC
Shelf life:	24 months
How to use:	Product ready for use for manual cleaning Recommended dilution to (1:1) for ASC machines Dilution possible up to (1:2) for NextWave machines Recommended use temperature 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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Cleaning in washing machine (ASC or NextWave type)

- Refer to the operating instructions of the machine
- Fill up the tank
- Dilute the product according to the machine and your needs:
 - recommended (1:1) in chemical spraying machines (ASC type)
 - up to (1:2) in ultrasonic machines (NextWave type)
- Rinse with clear water. Change the rinse water frequently
- Wash out the saturated liquid with other cleaning effluents



RECYL declines any responsibility in case of non-respect of these instructions.



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