

COBRA



Cobra is THE specialized cleaning product designed for deep cleaning ceramic anilox rolls, targeting all types of inks, varnishes, and glues. Referred to as the “Last Hope”, Cobra is the ultimate solution when nothing else works.

Packaged in a 950-gram bottle, sufficient for cleaning 6m²-8m² of ceramic cylinders, this thixotropic liquid is ready-to-use (no dilution required) for manual cleaning.

The manual cleaning process involves applying the product, massaging periodically, leaving Cobra for 15 to 60 minutes, brushing with a suitable RECYL steel brush, and rinsing with clear water.

Cobra is proposed in KIT form (Cobra bottle, safety glasses and gloves, tissue, neutralization powder) to ensure the highest level of safety when used.

Technical specifications:



Usage:	Cleaning product
Type of ink:	Any types of ink, varnish or glue
Target:	For deep cleaning of ceramic anilox rolls (only)
Important:	 Not to be used in the presence of Aluminum or Polyurethane
Aspect:	Colorless to pale yellow viscous liquid
Packaging:	950 gr bottle
Shelf life:	12 months - Expiry after opening: 
How to use:	Product ready for use - Do not dilute Use at room temperature

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

- Apply -with gloves- the product directly to the soiled cylinder. Leave on for a few minutes
- Carry out a massage of the product every 5 minutes in order to reinforce its efficiency
- Brush the surface with a suitable RECYL brush (steel)
- Rinse with clear water. Change the rinse water frequently



Neutralizing powder:

- Pour gradually the powder into the container containing the rinse water. A gaseous release of CO₂ will appear, so it is always necessary to work in an airy room
- Stop adding the powder when there is no more foaming
- Evacuate neutralized rinse water into your wastewater system.



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