Böttcherin Creme

Gel for Cleaning Anilox Rollers

APPLICATION

Areas Manual deep cleaning of anilox rolls in flexographic printing or dispersion varnish units.

Inks Removes residues of water-based, solvent-based, and UV-curing flexographic inks.

ADDED VALUE

Productivity:

- Minimal downtime for anilox rolls due to the ability to plan cleaning times (e.g., leaving it to work overnight).

Quality:

- Cleaning the anilox roll ensures consistent ink transfer during the printing process. Both productivity and print quality are maintained.

Sustainability:

- Environmentally friendly, as it is fully biodegradable and phosphate-free.

FEATURES

- Removes dried ink from the cells of the anilox roll and restores the ink carrying volume.
- Very high cleaning efficiency.
- Suitable for all ink systems: water-based, solvent-based, and UV inks.
- Can be used at room temperature.
- Alkaline nature may attack aluminum parts.

PRODUCTIVITY
QUALITY
SUSTAINABILITY

TECHNICAL DATA

Form:	**Paste**
Density:	**1.146 g/cm³ at 20°C**
pH value:	**13.5**
Water Solubility:	**Miscible**

PACKAGING

- 1 kg stand-up pouch
- Box with 4 x 1 kg pouches

NOTES

Wear appropriate protective gloves during application.

Before cleaning, wet the anilox roll with water (for water-based inks) or solvent (for solvent-based inks). Then, apply Böttcherin CREME as an even film on the roll surface (consumption approx. 100g/m²). To prevent drying out, wrap the roll completely with foil. Allow it to work for at least 2-3 hours. Afterward, thoroughly clean the surface with water or solvent and a brush. All residues must be completely removed. For cleaning anilox rolls after the exposure time, we recommend using our brass brushes for chrome rolls and our steel brushes for ceramic rolls.

Flexible Verpackung

PRODUCTIVITY
QUALITY
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