



Böttcherin CREME

Gel for the cleaning of anilox rollers

Böttcherin CREME is a highly efficient gel for the manual deep cleaning of anilox rollers in flexo printing. Böttcherin Creme removes residuals of waterbased, solvent-based and UV-dried flexo ink colours will be elminiated

- high cleaning effect
- removes dried ink from the cells of the anilox rolls so that the full pick-up volume of the cells is given
- suitable for all colour systems: water-, solvent-based and UV-inks
- applicable at room temperature
- soluble in water
- pH-value 13,5
- due to the alkalinity not suitable for aluminium parts
- ecologically harmless, as it is completely biodegradable and free of phosphate
- 🗘 consumption: approx. 100 g/m²







- Before the cleansing, the anilox roller is to wet with water (for water-based inks) or with solvents (for solvent-based inks). Then apply Böttcherin CREME as even film on the roller surface (consumption approx. 100/g/m²)
 - Allow to take effect for one hour. After that clean the surface with water or solvent and a brush. All residuals are to remove completely.
- Wear suitable protective gloves and safety eyewear during the use!
- Pouch 1kg
- Box with 4 x 1kg

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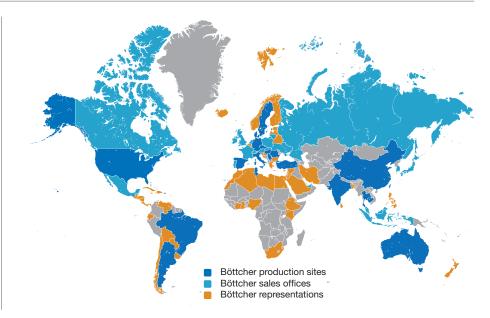
All our product information sheets you will find on the internet <u>www.boettcher-systems.com.</u> Take advantage of our homepage and learn more about our products and services.

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The purpose of these technical data is to assist our customers. We list general experience and laboratory test. Translation of these to actual applications is, however, subject to a variety of factors which are beyond our control. We ask for understanding that claims can not be based upon them.