

Böttcherin HiSonic

Cleaning agent for aniloxroller



Böttcherin HiSonic is a highly concentrated aqueous alkaline cleaner based on non-ionic surfactants. For the basic cleaning of anilox rollers in Ultrasonic devices and in cleaning devices with high pressure -spraying jet for removing all kinds of flexo printing inks (water-based, solvent-based and UV-dried).

application



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- High cleaning effect
 - Removes dried inks from the cells of the anilox roller so that the full pick-up volume is given
 - Suitable for water-based, solvent-based and UV-flexo inks
 - Usual application concentration 50%
 - In Ultrasonic devices approx. 30 minutes at 35°C
 - In devices with high pressure spray bars approx. 20-40 minutes at 60°C
 - Soluble in water
 - pH-Wert 13,5
 - due to the alkalinity not suitable for aluminium parts
 - Ecologically harmless, as it is completely biodegradable and free of phosphate
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properties



-  For the cleaning of the anilox rollers and other ink-contaminated parts use Böttcherin HiSonic mixed with water in the parts 1:1. The usual time of cleaning is 20-40 minutes at a bath temperature of 35-60°C. Then rinse with water for approx. 3 minutes and allow to air-dry for approx. 20 minutes.
-  Wear suitable protective gloves and safety eyewear during the use!

note

-  25L-can
-  200L-drum

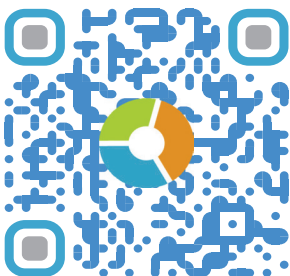
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All our product information sheets you will find on the internet www.boettcher-systems.com. Take advantage of our homepage and learn more about our products and services.

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