

# Boost your Production



## Böttcherin HiSonic

### Cleaning Agent for Anilox / Raster Rolls

#### APPLICATION

**Areas** For the deep cleaning of anilox rolls in ultrasonic devices and cleaning machines with high-pressure spray to remove flexographic inks.

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

#### CUSTOMER VALUE

##### Productivity:

- High cleaning efficiency.



##### Quality:

- Useful for cleaning anilox rolls in coating units of offset printing machines.
- Removes dried ink from the cells of the anilox roll, restoring the cell volume.
- Suitable for all ink systems: water-based, solvent-based, and UV inks.
- Water-soluble.

##### Sustainability:

- Environmentally friendly, fully biodegradable, and phosphate-free.

#### FEATURES

- Highly concentrated cleaner based on non-ionic surfactants.
- Applicable in all cleaning devices (ultrasonic, high pressure).
- No foaming.

Label



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## TEHNICAL DATA

|                          |                                     |
|--------------------------|-------------------------------------|
| <b>Form:</b>             | <b>Liquid</b>                       |
| <b>Density:</b>          | <b>1.2 g/cm<sup>3</sup> at 20°C</b> |
| <b>pH value:</b>         | <b>13.5</b>                         |
| <b>Water Solubility:</b> | <b>Miscible</b>                     |

## PACKAGING

25 L-can, 200 L-drum

## NOTES

Wear appropriate protective gloves during application.  
Due to its alkalinity, it can attack aluminum parts.

For cleaning anilox rolls and other ink-contaminated parts, dilute 1:1 with water.  
Typical cleaning duration: 20-40 minutes at a bath temperature of 35-60°C. Then rinse with fresh water for about 3 minutes and allow to dry for approximately 20 minutes.

Label

