



BöttcherFount H-2004

Fountain Solution Additive for Alcohol Reduction

BöttcherFount H-2004 is a fountain solution additive for IPA-free heatset and continuous form printing.

- standard dosage 2 3%
- high longlife stability in printing
- options of the ink, therefore higher ink density obtained
- fast restarts and stable printing for long runs
- for water hardness 5 15° dH (total hardness)
- pH-value 4.93 5.03 at dosage of 2-3% (according to water hardness)
- reduced calcium deposits on ink rollers
- minimizes accumulation of paper dust and ink on the blanket
- reduced ink feedback into the dampening system, reduced ink accumulation on the dampening rollers
- minimizes cording stripes
- reduced ink misting
- effective prevention of foam
- increased conductivity per % input: 380 μS/cm
- density 1.10 (kg/l)

Before applying BöttcherFount H-2004, the fountain system must be completely emptied and cleaned thoroughly, preferably with BöttcherPro Slimex. The more the Isopropyl alcohol content is reduced, ink feed-back and debris will increase and accumulate in the fount circulation system. Therefore, we recommend the fountain solution to be changed regularly, e.g. every 2-3 weeks.

lote





- 200 kg drum
- 600 kg container
- 1.000 kg container

BöttcherFount H-2004 is classified and marked in accordance with EC-Directive 1999/45/EC – in its latest version. BöttcherFount H-2004 is not a dangerous good in the sense of national and international transport regulations.

All our product information sheets, as well as our contact data you will find on the internet www.boettcher-systems.com.

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