

BöttcherFount N-1008

Fountain Solution Additive for Coldset

BöttcherFount N-1008 is a fountain solution additive for newspaper printing. For all types of coldset presses with spray dampening systems.

Application

- dosage range 2,5-3 %
- very fast start-up and clean plates
- strong plate protection, no scumming after press stop
- reduced water setting can be reduced by 10-20%
- improved brilliance of the ink
- higher ink density, ink stays on top of the paper, more gloss
- reduced ink consumption
- reduced residual moisture in the paper enables fast processing
- reduced build-up of ink on dampening rollers
- corrosion inhibited, complies with the requirements of FOGRA
- for soft and hard water
- pH-value (at 2,5%): 4.9 to 5.3 (depending on water hardness)
- increase of conductivity per % input: 490 μ S/cm

Features

Before applying BöttcherFount N-1008, the fountain system must be completely emptied and cleaned thoroughly, preferably with BöttcherPro Slimex.

BöttcherFount N-1008 meets the requirements of the “Corrosion Certificate of Fountain Soutlion Additive”.

Note





- 200 kg drum
- 600 kg container
- 1000 kg container

Package

BöttcherFount N-1008 is classified according to EC-Directive 1999/45/EC – in its latest version and does not need to be marked. BöttcherFount N-1008 is not a dangerous good in the sense of national and international transport regulations.

Marking

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

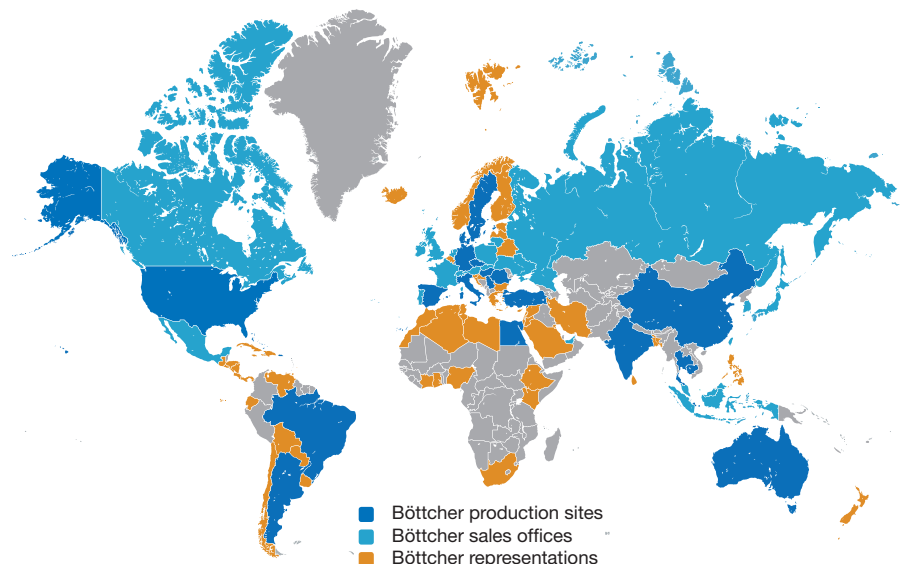
Felix Böttcher GmbH & Co. KG

Headquarter

Stolberger Str. 351 - 353
50933 Cologne, Germany
Phone +49 (0) 221 4907 - 1
Fax +49 (0) 221 4907 - 435
koeln@boettcher-systems.com



www.boettcher.de/contact



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.