

BöttcherFount N-1006 GS

Fountain Solution Additive

BöttcherFount N-1006 GS is a fountain solution additive with increased conservation for newspaper printing. For all types of presses and dampening units.

Application

- dosage range 2 – 3 % volume
- fast runoff, therefore less waste
- very stable ink-/ water-balance
- less residual moisture in the paper
- wide dampening range with reduction in water setting
- reduced build-up ink on dampening rollers
- reduced build-up of paper dust and ink on the blanket
- no ink feedback in the dampening solution
- good corrosion protection
- for soft water and osmosis water
- pH-value 5.0 – 5,2 (depending on water hardness)
- increased conductivity per % input: 400 μ S/cm
- density 1,107 (kg/l)

Features

Before applying BöttcherFount N-1006 GS, the fountain system must be completely emptied and cleaned thoroughly, preferably with BöttcherPro Hydroclean.

BöttcherFount N-1006 GS meets the requirements of the press manufactures' "Corrosion Certificate of Fountain Solution Additive", approved by press manufactures.

Note





- 200 kg Fass
- 1.000 kg Container

Gebinde

BöttcherFount N-1006 GS ist nach EG-Richtlinie 1999/45/EG - in der aktuellen Version - eingestuft und gekennzeichnet. BöttcherFount N-1006 GS ist kein Gefahrgut im Sinne der nationalen und internationalen Transportvorschriften.

Kennzeichnung

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

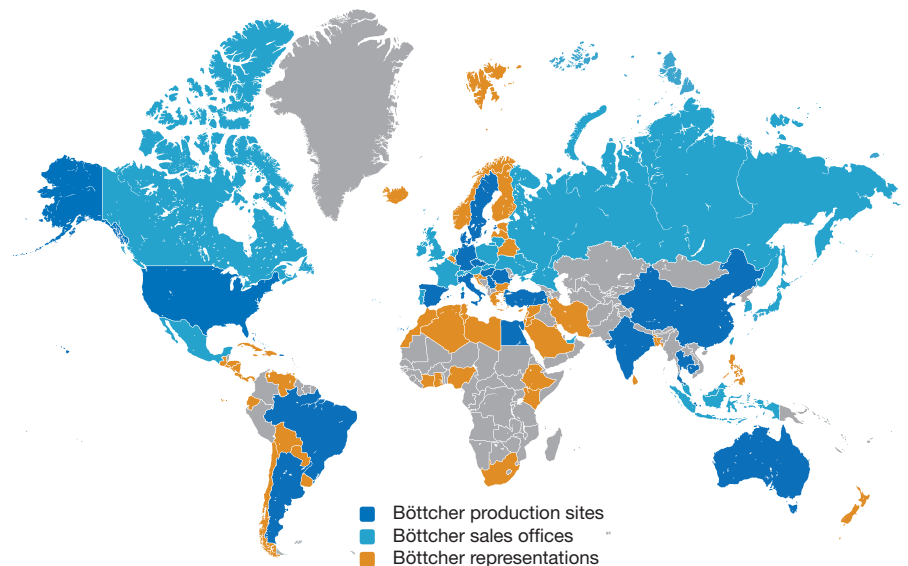
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The purpose of these technical data is to assist our customers. We list general experience and laboratory test. Translation of these to actual applications is, however, subject to a variety of factors which are beyond our control. We ask for understanding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