

# Böttcherin Ipasol W

## Dampening Units Systems

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Isopropanol-based fountain additive for use in film dampening systems.

*Application*

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- the effect of IPA due to especially combined ingredients 3 to 5 %, therefore economic in use
  - reduced VOC-emission due to small dosage range
  - supports fast emulsifying of the fountain solution into the ink
  - reduced surface tension of the fountain solution therefore constant ink/water balance
  - increases water viscosity for better water transportation through printing press
  - reduced ink build-up on the dampening rollers
  - no swelling or shrinking of the dampening rollers
  - also suitable for UV printing

*Features*

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Böttcherin Ipasol-W is dispensed by the same standard dosage pump used for the application of isopropanol into the fountain solution circulation system. Depending on the fountain solution additive used, Böttcherin Ipasol concentration is 3 to 5 % by volume. Can be used with all standard BöttcherFount additives for both sheet-fed and heatset and founts additives from of other suppliers.

*Note*





- 20 litre can
- 200 litre barrel

Package

Böttcherin Ipasol-W is classified and marked in accordance with EC-Directive 1999/45/EC - in its latest version.

Marking

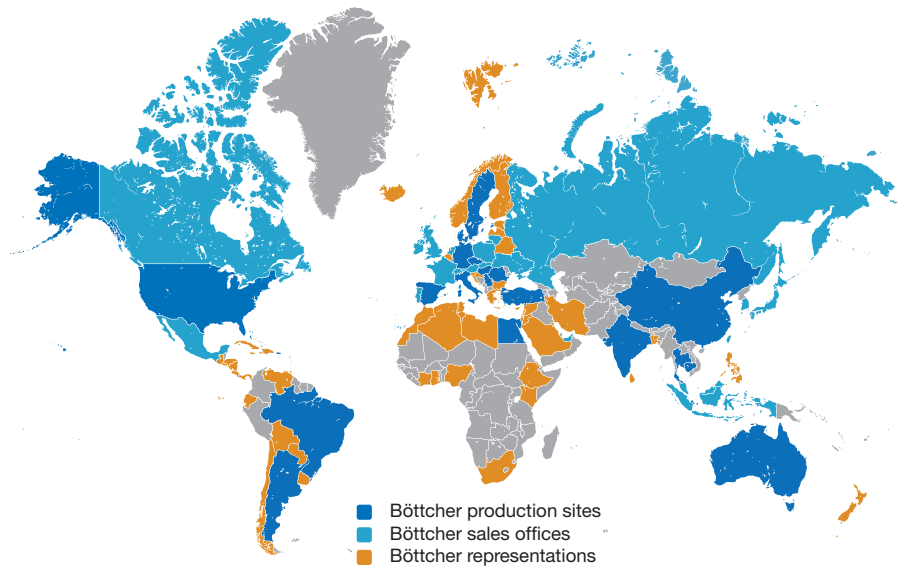
All our product information sheets, as well as our contact data you will find on the internet [www.boettcher-systems.com](http://www.boettcher-systems.com).

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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.