

Böttcherin Aquasol









Wash for Water-Based Flexographic Printing Inks and Varnishes

Flexographic Printing

It is suitable for both manual cleaning and for use in automatic washing systems for anilox rollers, ink pumps and chambered doctor blade systems.

Sheet-fed Printing

Wash for manual cleaning in varnish units for anilox rollers and chambered doctor blade systems to remove water based varnish.

-  water based alkaline cleaner
-  water miscible, free of aromatics, corrosion inhibited for aluminium
-  good dissolving performance for water-based flexographic printing inks and varnishes
-  economic in use
-  non foaming in washing systems
-  good chemical compatibility with flexo sleeves and flexo plates
-  also suitable for removing UV inks
-  compatibility with rollers for UV printing and dual purpose printing

Flexographic Printing

When manual cleaning, use Böttcherin Aquasol undiluted on a hand rag. Apply to the surface to be cleaned and then wipe off with a water-damped rag. In cases where dried-on flexographic printing ink is on anilox rollers, use Böttcherin Aquasol undiluted and rinse with water.

Sheet-fed Printing

To clean the colour/varnish circulating system and chambered doctor blades, apply a solution of 1 part Böttcherin Aquasol with 20 parts water. Exposure time 5 to 10 minutes, wash down with fresh water. In cases where dried-on water-based varnish is on anilox rollers, use Böttcherin Aquasol undiluted and rinse with water. Wear protective gloves and approved personal eye protection during application, follow all press safety instructions.

Application

Features

Note





- 1 liter can
- 20 liter can
- 200 liter drum
- 1000 liter container

Package

Böttcherin Aquasol 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.

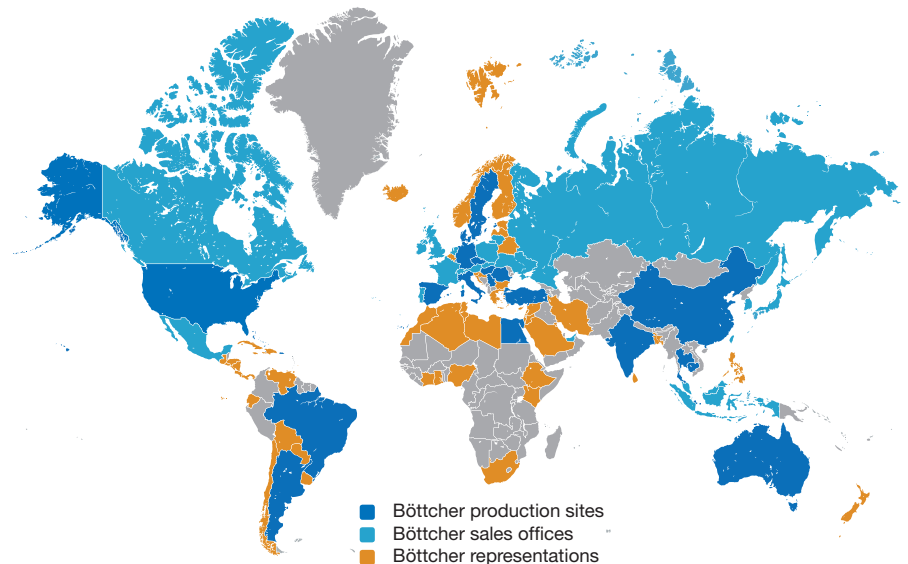
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The purpose of these technical data is to assist our customers. We list general experience and laboratory test. Translation of these to actual applications is, however, subject to a variety of factors which are beyond our control. We ask for understanding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