

VitaWash S

Cleaning Agent for Rollers and Blankets

Cleaning agent for cleaning printing blankets and rollers. Applicable particularly in food packaging printing. It is suitable for both manual cleaning and for use in automatic roller and blanket washing units in sheet-fed printing.

Application

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| <ul style="list-style-type: none"> • based on aliphatic hydrocarbons • flash point > 62 °C • free of aromatics and corrosion inhibited • excellent high ink dissolving performance • slow evaporation • spontaneous emulsification and high emulsionstability | <ul style="list-style-type: none"> • emulsion for a excellent removing of printing ink and paper dust • enhanced draining characteristics in drain pans on blanket washing units • suitable for WashStar • to be removed with water, leaving no residues |
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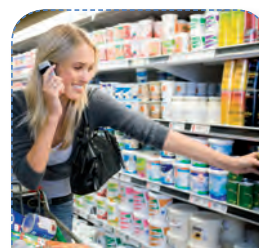
Features

We recommend setting the washing system to optimise the cleaning cycle and VitaWash S performance. In case of manual cleaning, use VitaWash S undiluted or mixed with water. Apply the wash to the blanket or roller and then finally rinse with water until all ink and cleaning agent residues have been removed.

Follow the automatic washing system manufacturers' operating instructions. If manual cleaning with a hand rag, wear protective gloves during application, follow all press safety instructions.

Note

VitaWash S meets the test criteria of the machine manufacturers. It is approved by the ISEGA, intended use provided, VitaWash S is therefore appropriate for the application in the food packaging printing.





- 20 litre can
- 200 litre barrel
- 1000 litre container

Package

VitaWash S is classified and marked in accordance with EC - Directive 1999/45/EC - in its latest version.

VitaWash S 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.

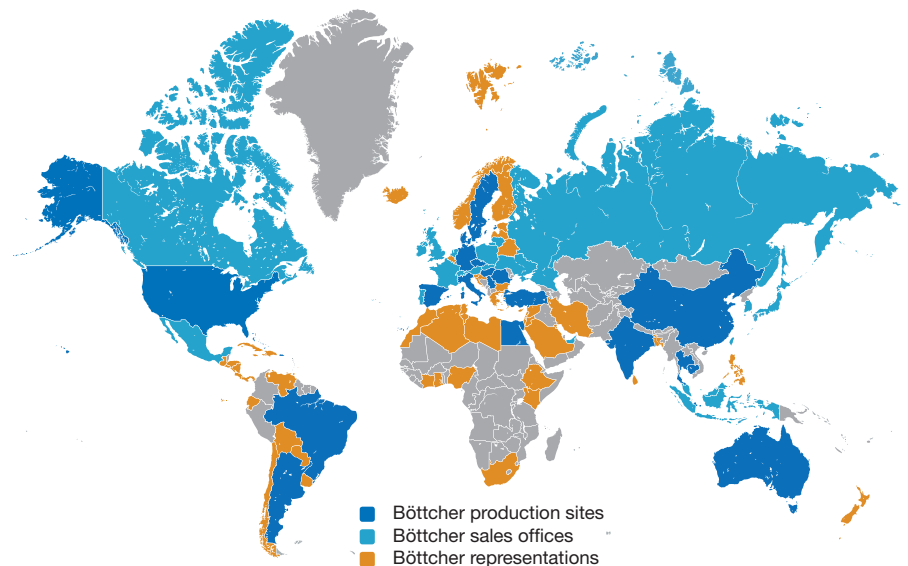
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The purpose of these technical data is to assist our customers. We list general experience and laboratory test. Translation of these to actual applications is, however, subject to a variety of factors which are beyond our control. We ask for understanding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