

BöttcherPro Rol-O-Past

Cleaning Paste for Inking Rollers

BöttcherPro Rol-O-Past is a paste for deep cleaning of the surface of inking rollers in sheetfed and web offset presses. It is not recommended to clean the surface of dampening rollers.

Application

- water soluble, free of aromatics and CFC's
- highly effective cleaning paste
- removes dried ink residues and other contamination from the inking roller surfaces
- restores the original surface and ink affinity of the inking roller
- extends the service life of inking rollers

Features

Clean the inking rollers in the press with a Böttcher roller wash and allow to dry. Remove the rollers from the press. Apply BöttcherPro Rol-O-Past with a spatula to the roller surface to a thickness of approximately 3 mm. BöttcherPro Rol-O-Past must remain on the roller covering for at least 3 hours. If ink residues are considerable, we recommend leaving the paste on the rollers overnight.

BöttcherPro Rol-O-Past can be removed from the roller with a blunt palette knife. Take care, that the roller surface is not damaged. Finally, the roller should be washed with water and dried thoroughly.

Note

Wear protective gloves during application.

Please follow your local environmental guidelines when disposing of the waste.





0.7 kg tin

Package

BöttcherPro Rol-O-Past is classified and marked according to 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.

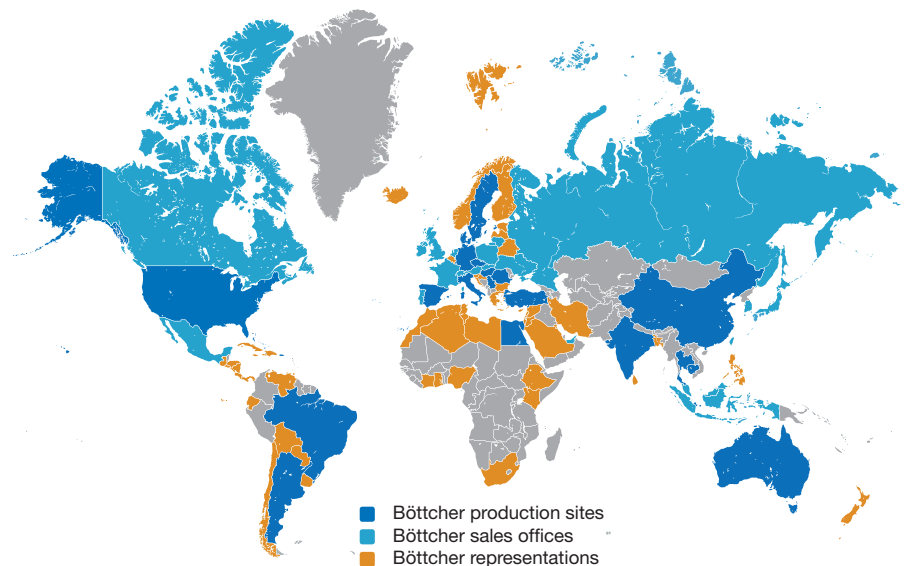
Felix Böttcher GmbH & Co. KG

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.