

Boost your **Label** Production

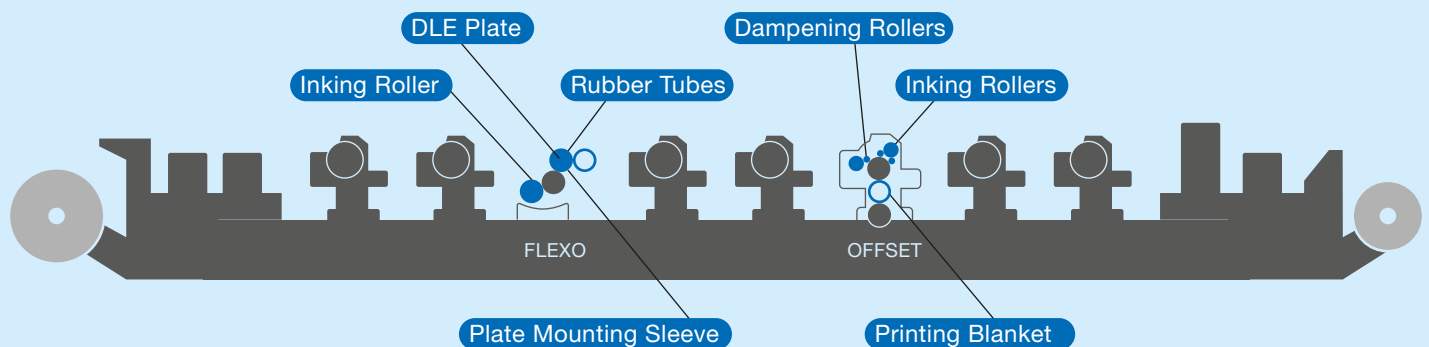


Your Success is our Goal



These are exciting times in the world of flexible packaging. Recognized as providing immense value in preserving, protecting and increasing brand awareness for goods of all kinds, flexible packaging is also facing the challenges of an increased environmental focus and thus processing thinner or biodegradable substrates and using mono-layers. In the race to boost overall equipment effectiveness and decrease environmental impact, Böttcher focuses on three levers to support you in reaching your goals: Productivity, Quality and Sustainability.

Where to find our product



About us

With our product portfolio of materials required for producing environmentally friendly and economically attractive print products, Böttcher stands out as a global partner to the printing industry. With printing rollers, sleeves, printing blankets and printing chemicals, Böttcher products make a valuable and sustainable contribution to increasing the efficiency of your printing press and the quality of your label production.

Böttcher looks back on almost 300 years of manufacturing experience and innovation, coupled with a global presence. With label printers and machine manufacturers, we develop with the help of our in-house R&D department what is needed to be ready for the future.

Boost your **Productivity**

Offset

by minimizing downtime for cleaning

- With Böttcher Easy Cleaning System (ECS) UV-inking rollers, offering a smooth easy to clean surface, and highly effective UV-washes with excellent cleaning power
- With Böttcher printing blankets offering alternatively quick and easy cleaning or extended cleaning intervals
- With self-adhesive printing blankets leaving no glue residue on cylinders on removal

Offset

by reducing make ready time

- With Böttcher inking rollers and dedicated dampening rollers – in combination with Böttcher fountain additives – rapidly providing a stable ink / water balance

Offset

by keeping your press running at full speed

- With roller compounds specially designed to reduce streaks caused by any source of vibration and highly elastic characteristics reducing heat build-up during the run
- With the defined surface finish of our printing blankets offering quick release of light weight substrates
- With high peel and shear strength self-adhesive printing blankets ensuring excellent blanket stability on the cylinders and having a limited tendency for heat build-up

Offset

by getting longer life out of your materials

- With UV rollers with excellent chemical resistance providing dimensional stability
- With printing blankets with exceptional resistance to mechanical fatigue and chemical attack
- With self-adhesive printing blankets eliminating the tendency for premature lifting from the cylinder and delamination between blanket and adhesive

Flexo

by getting longer lifetime

- With the high chemical and mechanical resistance of the DLE elastomer printing plate

Flexo

by easier handling

- With the lightweight construction of our CAMBIUM plate mounting sleeves
- With a surface which makes for easy mounting and removal of the tape

Flexo

by minimizing downtime for cleaning

- With Flexo cleaning products which enable efficient cleaning of materials and surfaces without damaging them



Boost your **Quality**

Offset

by maintaining colour stability and image quality throughout the run

- With cool running printing rollers and blankets facilitating ink/water-balance stability and minimizing paper dust build up

Offset

by optimizing solid ink densities

- With printing blankets with defined surface roughness and micro-hardness printing full dots as well as dense and uniform solids

Offset

by reducing dot gain

- With inking and dampening rollers in combination with fountain additives providing low and stable dot gain throughout the run
- With printing blankets combining a smooth surface finish and high micro-hardness maintaining dot gain readings within international standards

Flexo

by stable conditions during the print run

- Active 3D dot shape design by direct laser engraving creates stable dots and fine lines on elastomer plates and sleeves
- No dot gain due to the high chemical resistance of the plate material





Boost your **Sustainability**

Offset

by reducing product consumption

- With long lasting rubber roller compounds reducing your roller consumption
- With printing blankets maximizing product lifespan while minimizing wash consumption
- With self-adhesive printing blankets leaving no glue residue on the cylinder, thereby eliminating the use of highly volatile fluids commonly used in the industry to clean such residues

Offset

by cutting start-up waste

- With the greater longevity of our rollers and printing blankets enabling fewer machine stops for product changes and consequently less start-up waste
- With the extended cleaning intervals afforded by our printing blankets reducing machine stop related start-up waste

Offset

by protecting operator & consumer health

- With products in accordance with REACH regulations
- With products free of butyl glycol
- With Böttcher products enabling the printer to meet the demands of the EC 1935/2004 regulation with their printing products in food packaging

Flexo

by reduction of energy and solvents

- With lower energy consumption for imaging vs. photopolymer
- With solvent-free cleaning after the engraving of the image

Our Product Offering



Rollers for offset application

Böttcher inking- and dampening rollers for narrow web UV-applications adapted for modern UV inks and providing higher dimensional stability.

DLE Plates

The unique properties of Böttcher Flexo compounds make them ideal for Flood Coat printing as well as for the Direct Laser Engraving (DLE) technology (CO₂, YAG, Diode laser). Very fine structures can be engraved with a high engraving speed while still achieving excellent ink transfer properties when in use.



Plate Mounting Sleeves

The new Böttcher CAMBIUM Sleeves have a hard topcoat and are designed for plate mounting with all common foam tapes. They are suitable for photopolymer and elastomer plates and in combination with cylindrical air mandrels and adapters.

Flexo inking rollers

Böttcher inking rollers are designed for use with common UV or solvent based inks.



Rubber tubes

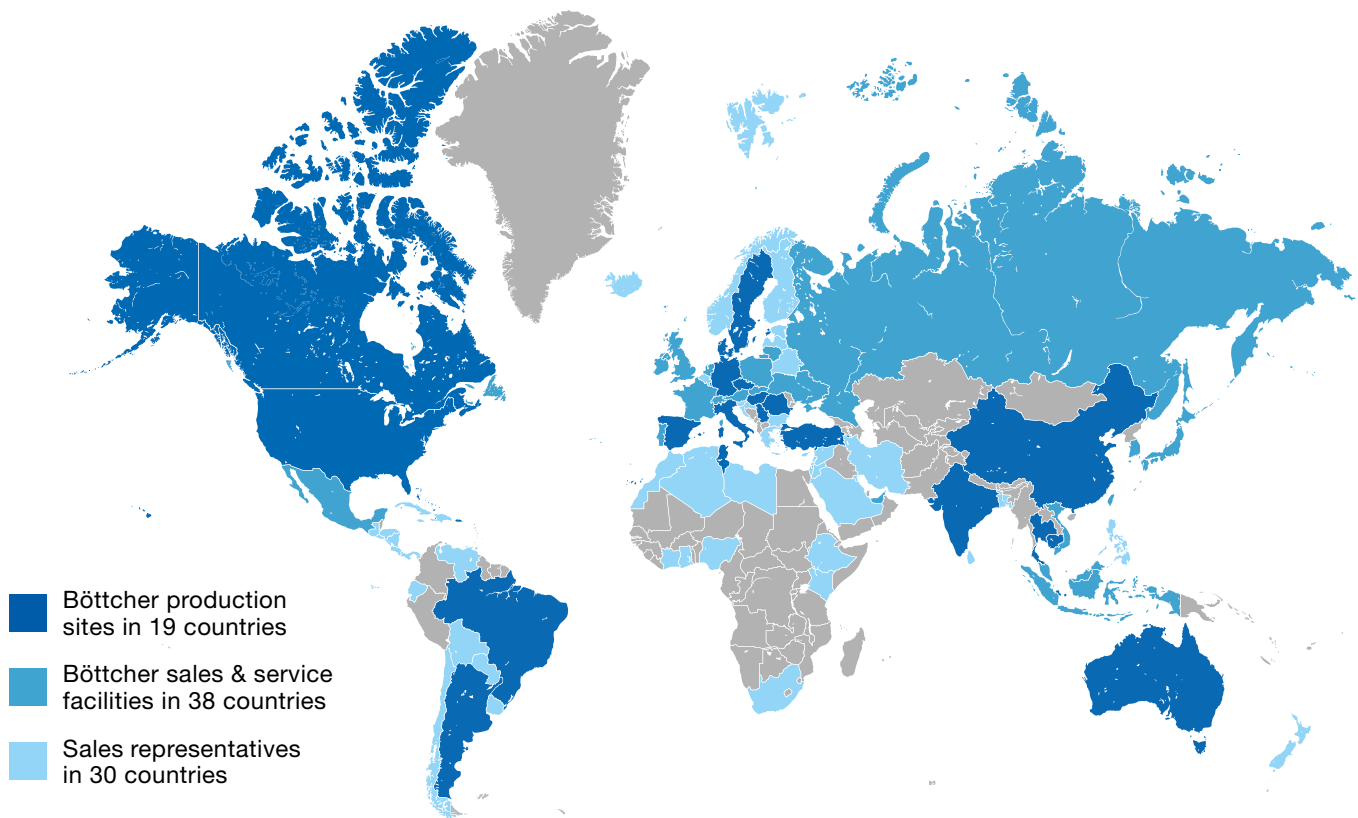
Böttcher rubber tubes for solid printing and coating.

Cleaning Agents for offset and flexo applications

Böttcher washes offer optimal cleaning actions and outstanding reliability in both offset and flexo presses. In addition to daily cleaning, special pastes enable intensive deep cleaning for optimum ink transfer.



Your **Global Partner** just around the Corner



Food



Beverage



Wine & Sprints



Beauty



Home Care



Healthcare



Industrial

Whatever you print, we can develop a tailored solution based on your needs. Reach out to our Value Engineers.

Our Locations and your Contacts

Europe

Germany

Felix Böttcher GmbH & Co. KG
 Cologne
 Phone: +49 (0) 221 4907 1
koeln@boettcher-systems.com

Austria

Böttcher Österreich GmbH
 Guntramsdorf
 Phone: +43 (0) 2236 86 07 01
office.at@boettcher-systems.com

Baltic States

UAB Böttcher Balticum
 Vilnius, Lithuania
 Phone: +370 69 96 07 40
balticum@boettcher-systems.com

Czech Republic

Böttcher CR, k.s.
 Vyškov
 Phone: +420 (0) 517 32 65 11
boettchercr@boettcher-systems.com

Denmark

Böttcher Teknisk Gummi Horsens A/S
 Horsens
 Phone: +45 76269377
jas@boettcher-systems.com

France

Böttcher France S.A.R.L.
 Milly-la-Forêt
 Phone: +33 (0) 1 85 29 01 10
boettcher-france@boettcher-systems.com

Great Britain

Böttcher UK Ltd.
 Clitheroe
 Phone: +44 12 00 42 53 00
salesandservices@boettcher-systems.com

Hungary

Böttcher Hungária Zrt.
 Bábonymegyer
 Phone: +36 84/527-900
betaroll@boettcher-systems.com

Italy

Böttcher Italiana S.P.A.
 Trezzano sul Naviglio
 Phone: +39 02 484 17 1
boettcher-italy@boettcher-systems.com

The Netherlands

Böttcher Nederland B.V.
 Wijk en Aalburg
 Phone: +31 (0) 416 69 71 90
nl-service@boettcher-systems.com

Poland

Böttcher Polska Sp. z o.o.
 Blonie
 Phone: +48 (0) 22 731 61 10*
office.pl@boettcher-systems.com

Romania

Böttcher Romania S.R.L.
 Odorheiu Secuiesc
 Phone: +40 266 218 125
office.odorheiu@boettcher-systems.com

Sweden

Böttcher Nordic AB
 Sunne
 Phone: +46 (0) 565 165 70
infobno@boettcher-systems.com

Serbia

Böttcher SRB doo Novi Sad
 Novi Sad
 Phone: +381 21/4892-801
boettcher.srb@boettcher-systems.com

Slovak Republic

Böttcher Slovenská republika, s.r.o.
 Svätý Jur
 Phone: +421 2 63 81 36 24
jana.chrenova@boettcher-systems.com

Spain

Böttcher Ibérica S.A.
 Villalbilla (Madrid)
 Phone: +34 91 885 95 77
ventas@boettcher-systems.com

Switzerland

Böttcher Schweiz AG
 Hünenberg ZG
 Phone: +41 (0) 41 784 11 11
office.ch@boettcher-systems.com

Ukraine

Böttcher Ukraine
 Kyiv
 Phone: +38 (0) 44 513 80 09
yuriy.gural@boettcher.ua

North America

Canada

Böttcher Canada Limited
 Richmond Hill, Ontario
 Phone: +1 905 4752357
david.kiss@boettcher-systems.com

Saint Léonard, Quebec
 Phone: +1 905 4752357
david.kiss@boettcher-systems.com

U.S.A.

Böttcher America Corporation
 Belcamp, Maryland
 Phone: +1 410 273 70 00
brad.nizer@boettcher-systems.com

Tipton, Indiana
 Phone: +1 765 675 44 49
kerry.jackson@boettcher-systems.com

Marietta, Georgia
 Phone: +1 410 273 70 00
brad.nizer@boettcher-systems.com

South America

Argentina

Böttcher Sudamérica S.A.
 Buenos Aires
 Phone: +54 (0) 230 4496101 / +54 (0) 230-4496911
andreas.schwald@boettcher-systems.com

Brazil

Böttcher do Brasil Ltda.
 Jundiai – SP
 Phone: +55 11 2923-1919
fabio.baiadori@boettcher-systems.com

Mexico

Bottcher Sistemas S. de R.L de C.V
 Mexico City
 Phone: +52 (0) 55 56 57 72 93
enrique.ltorbe@boettcher-systems.com

Asia

China

Böttcher Industrial & Printing Technology
 (Suzhou) Co., Ltd.
 Suzhou, Jiangsu
 Phone: +86 (0) 512 63 40 71 00
suzhou@boettcher-systems.com

Guangzhou, Guangdong
 Phone: +86 (0) 20 84 78 50 87
guangzhou@boettcher-systems.com

India

Böttcher (India) Pvt. Ltd.
 Faridabad-Haryana
 Phone: +91 (0) 129 402 4003 / 404 4003
info.india@boettcher-systems.com

Indonesia

PT. Bottcher Indonesia
 Pakualam, North Serpong
 Phone: +62(0) 215398808
ferdinand.surjadi@boettcher-systems.com

Japan

Boettcher Japan K.K.
 Tokyo
 Phone: +81 3 36 47 64 01
tsuyoshi@boettcher-systems.com

Korea

Boettcher Korea Co., Ltd.
 Paju-city, Kyunggi-do
 Postal code: 10882
 Phone: +82 (0) 31 907 67 81
c.j.kim@boettcher-systems.com

Malaysia

Bottcher Industrial & Printing
 Technology Sdn Bhd
 Puchong, Selangor Darul Ehsan
 Phone: +60 3 80 62 20 42
kenny.loo@boettcher-systems.com

Middle East

Boettcher Middle East FZ LLC
 Dubai – United Arab Emirates
 Phone: +971 / (0) 44 22 79 84
pious.marokky@boettcher-systems.com

Russia

Boettcher CIS, LLC
 Moscow
 Phone: +7 495 662 30 93
moscow@boettcher-systems.com

Singapore

Bottcher Singapore Pte. Ltd.
 Singapore
 Phone: +65 64 63 21 31
chinsoon.lim@boettcher-systems.com

Taiwan

Böttcher Taiwan Co., Ltd.
 New Taipei City
 Phone: +886 (0) 2 82 28 68 48
barry.mao@boettcher-systems.com

Thailand

Bottcher (Thailand) Ltd.
 Bangsamak, Bangkokong
 Phone: +66 (0) 38 57 16 00
pongpun.wattanapun@boettcher-systems.com

Turkey

Boettcher Matbaa Malzemeleri Ticaret
 Ltd.
 Tuzla (Istanbul)
 Phone: +90 (0) 44 44 839
ozan.karaca@boettcher-systems.com

Vietnam

Böttcher Vietnam Limited Liability
 Ho Chi Minh city
 Phone: +84 28 62 69 03 88
vietnam@boettcher-systems.com

Australia

Australia

Böttcher Australia Pty Ltd.
 Smithfield
 Phone: +61 (0) 2 96 59 27 22
mitch.mulligan@boettcher-systems.com

boettcher-systems.com

