



CYLINDER LINING CARDBOARD AND PACKAGING INDUSTRY

With its extensive experience in the field of rubber and polyurethane cylinder relining, BORFLEX® currently leads the field in terms of the production of cylinders and technical coatings, adapted to the specific needs and requirements of the cardboard processing and printing industry.



MOULDING

ROLLING
SLITTING
LAMINATING
FOLDING
GLUEING
EMBOSSING

Compatible with leading machine brands (BOBST Martin*, DENDAZOLLI*, EMBA*, CARTEC*, DCM*, TEXO*, JURINE*, CUIR*, WARD*, ASITRADE*, FOSBER*, ALLIMAND*, etc.)

- Feeder cylinder, glueing cylinder
- Drive roller, guide roller
- Half parts: simple disassembly
- Folding machine roller



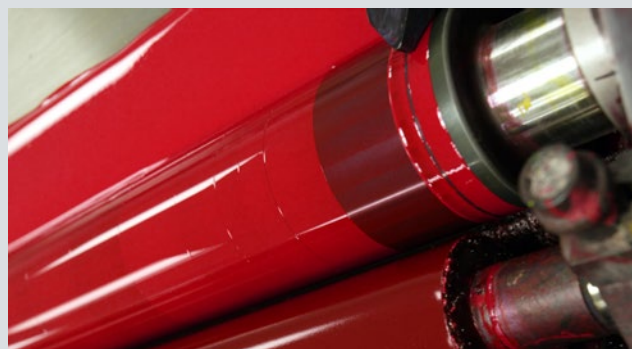
Feeder cylinder

MARKING PRINTING

OFFSET
FLEXOGRAPHY
HELIOGRAPHY
DIGITAL PRINTING

Compatible with leading machine brands (HEIDELBERG*, KBA*, Planeta*, Komori*, Roland*, etc.)

- Inking cylinder
(ink fountain, ink distributor, ink catcher)
- Dampening cylinder
(dosing, bubbling, touching and dampening)



Inking cylinders

TECHNICAL SPECIFICATIONS

MATERIALS

- Resistance to abrasion, light, and ozone
- Ink compatibility (traditional, UV, or mixed) - cleaning products
- Resistance to high temperature

FINISHES

- Fitting
- Gloss polished, " mirror " finish

SPECIFIC MACHINING OPERATIONS

- Trimming
- Grooving
- Glazing

ADDITIONAL SERVICES

- Minimal grinding
- Repair of boms - carriers
- Complete production to plan / according to template
- Balancing

*Brand belonging to a third party, with no link to the BORFLEX® group.