

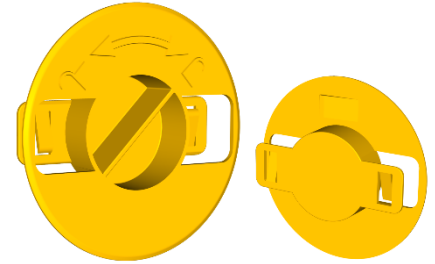


## Data sheet

# EKS 026.3 Bayonet lock, vibration protection

Our Bayonet lock with vibration protection EKS 026.3

- serves as a detachable connection of several layers of corrugated cardboard
- vibration protection fixes the bayonet lock in case of vibration
- wears out only slightly on the outside and inside and requires no mounting space on the rear side
- is a sustainable alternative to adhesive strips or staples
- facilitates the separation of packaging materials by type
- is reusable
- is suitable for connection distances up to 26 mm
- is also available in versions for connection distances of 8 mm, 14 mm, 18 mm, 15 mm, 21 mm and 22 mm
- is part of our E-K-S Bioline®
- 100% recyclable



### Technical specification:

Weight approx. 22.40 gr.

Raw material depending on the variant:

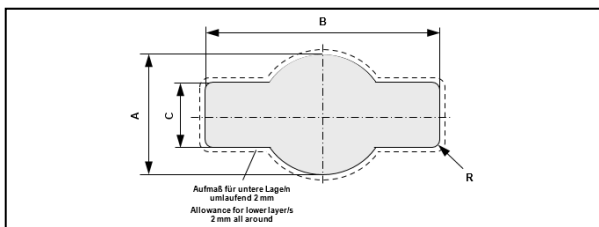
- 100% PP- Recycled material (PCR)
- 100% E-K-S Bioline® sugar cane
- 100% E-K-S Bioline® paper fiber

### Packaging:

100 pcs. / 2.9 kg

300 pcs. / 8.0 kg

### Assembling data:



Assembling data  
(punching)

A = 50 mm (+/-1mm)

B = 93 mm (+/-1mm)

C = 27 mm (+/-1mm)

R = 3 mm (+/-1mm)



Did you already know that we can also manufacture our products from biological raw materials on request? We will be pleased to provide you with further information!

