

Tension Bands



Easy handling and perfect matching functionality – this is how we design and produce tension bands. In accordance with the engineering department we develop products, that have hardly any limits. We follow your wishes and requirements while advising you with choosing the best closure system, the length and width or material of the band.

We solve your problem accurately regardless of the number of pieces.

On the following pages of this brochure we would like to give you an insight into the possibilities, which can be made with your wishes and our know-how.

We are happy to advise you!

Series 1301



Standard version for diameter according to customer's need.



Special version for the pharmaceutical industry.
Application: fastening for a filter cartridge.
Stainless steel V4A/1.4571 (acid-resistant).



Special version with Latch and heavy-duty worm drive hose clip for large differences in diameter.

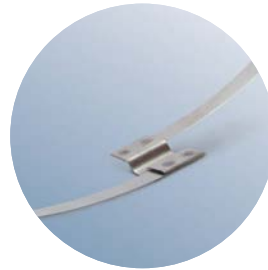
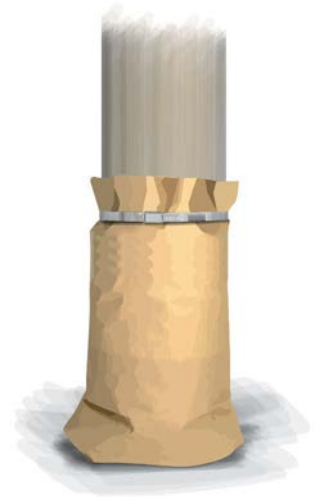


Fixation of Sealing collars in the pipeline construction.

Series 1201



Tension band with multi striker and spring for tolerance compensation.
Application: Fastening of bags on sockets.



Standard for suction- and pressure hose, with spiral inlay and offset.

Series 1701

Tension band on thermo tipper trailers to fasten the insulation panels.
Completely assembled, and ready for use.



Assembling with striker to hook into the slotted hollow at the top.

Series 1501



Small tension band with mounting bracket and multi striker for large differences in diameter.
Application: Automotive test bench for different brake cylinders.



Fixation of cylindrically shaped bodies, in this case the fastening of gas bottles on vehicles.



Special solution for racing, mounting bracket slotted outwards
→ Tension band can be removed.



Example of a hinge bolt tension band according to the demand of a customer. Many variations and types chosen after consultation.



Different diameters for the individual assembling by the customer. Delivery of individual parts and roll material.



Tension band with heavy milled steel mounting bracket for turbines. Dimensions and variations due to consultation with customer. High requirements.





HoKon

VERSCHLUSSTECHNIK &
SONDERKONSTRUKTIONEN

HoKon e.K. Verschlusstechnik und Sonderkonstruktionen

Felicitasstraße 9 · D-44263 Dortmund
Phone +49 (0) 231 / 72 57 90 -0 · Fax +49 (0) 231 / 72 57 90 -10
info@hokon-verschlusstechnik.de · www.hokon-germany.com



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