

Stainless steel clevis pins

Multipurpose, split ring not included

Code	Ø mm	Length mm	Code	Ø mm	Length mm	Code	Ø mm	Length mm
37.106.18A	4	10	37.106.20B	5	15	37.106.21C	6	20
37.106.18B	4	15	37.106.20C	5	20	37.106.21D	6	25
37.106.18C	4	25	37.106.21A	6	10	37.106.22	7	15
37.106.20A	5	10	37.106.21B	6	15	37.106.23	8	20



Stainless steel ring

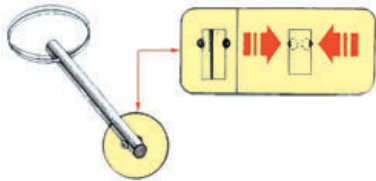
Code	size mm
37.106.01	13x0,8
37.106.02	17x1
37.106.03	18x1,2



Self-locking pin in Stainless Steel with double ball detent

Fitted with **spring balls** on one end and ring on the other end; ideal for tent forks (46.662.00; 46.662.20; 46.662.22; 46.653.20; 46.653.22) boarding ladders, boom fittings, anchor locks etc.. and wherever safety is required without having to fasten screws.

Code	Ø mm	Length mm		 ORDER BY BOX
		tot.	useful	
37.264.10	6	25	12	10
37.264.15	6	38	25	10
37.264.20	6	51	38	10
37.264.25	6	64	51	10
37.264.30	6	76	64	10



Nylon tarpaulin lacing buttons

Available in colors black or white.

Code	Type	Colour	 ORDER BY BOX
37.256.10BI	With 4.5-mm hole	☐ white	100
37.256.10NE	With 4.5-mm hole	☒ Black	100
37.256.50BI	With ball*	☐ white	100
37.256.50NE	With ball*	☒ Black	100



* Specially suited to be used with elastic cable.

AISI 316 stainless steel lacing button for tarpaulin

AISI 316

Available in 4 different shapes.

Code	Length mm	Hole mm	Head
37.321.10	10	5	normal
37.321.13	13	5	normal
37.321.15	19	4	normal
37.321.17	12.5	4	large Ø mm 19



Adjustable cover tensioner to be sewn

Soft plastic buckle with nylon weft to tension covers. To be used with pins 37.256.xx/37.321.xx.

Code	mm
37.319.00	180x55x25

