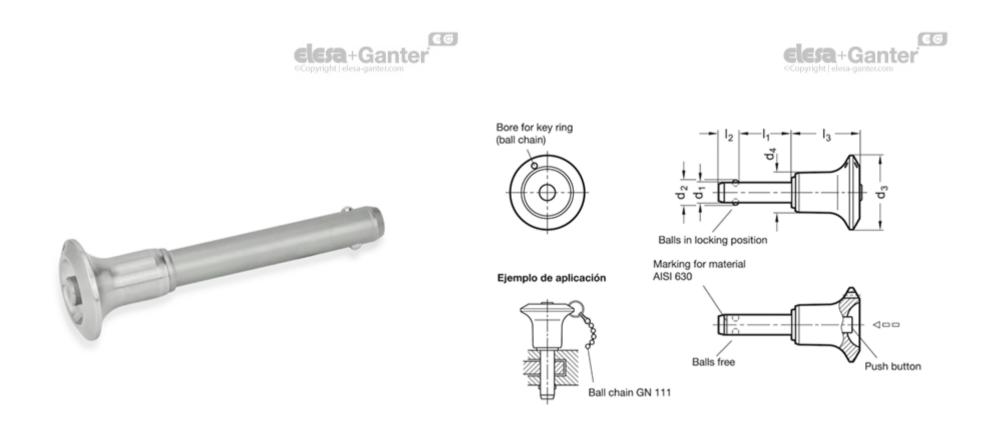


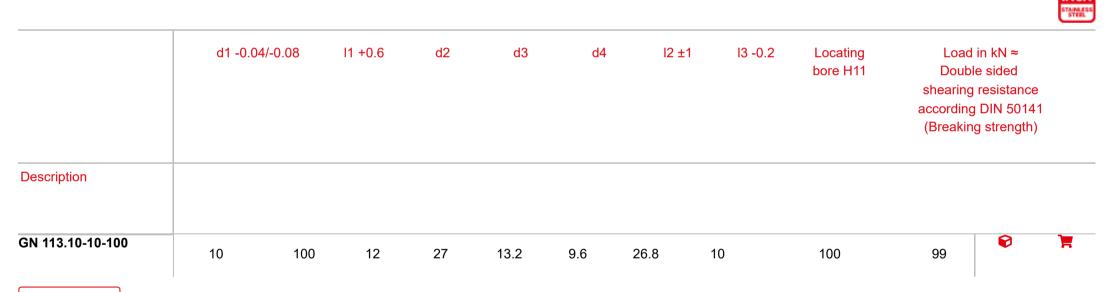
GN 113.10

Stainless Steel-Ball lock pins

with Stainless Steel-Knob, plunger material no. AISI 630









Specification

Plunger Stainless Steel AISI 630 precipitation-hardened

Knob, push button Stainless Steel AISI 316L

Balls

Stainless Steel AISI 420C

Spring

Stainless Steel German material no. 1.4565

Information

Stainless Steel-Ball lock pins GN 113.10 are used for quick fixing, connecting and locking of various parts and workpieces. A typical application is location pins which have to be often removed and replaced again.

By pressing the spring loaded push button both balls are unlocked and by releasing it, the balls are locked again.

Ball lock pins GN 113.10 have an extreme load capacity, the pin is made of heavy duty, hardened and highly abrasion-resistant Stainless Steel.

Technical information

- ISO-Fundamental Tolerances Stainless Steel characteristics

Accessory

- Ball chains GN 111
- Stainless Steel-Ball chains <u>GN 111.5</u>
 Retaining cables <u>GN 111.2</u>
 Spiral retaining cables <u>GN 111.4</u>

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