

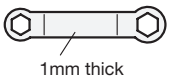
d₁ Plunger $_{-0.02}^{-0.04}$ Bore G7	l₁		d₂	d₃	e	l₂	l₃	l₄ Stroke	s Clamping distance	A/F₁	A/F₂	Spring load in N \approx		Axial load in N
	initial	end												
6	8,5	10,5	25	10	19,5	34	10	6	1 bis 5	17	14	7	18	400
8	10	12	31	12	22	40	12	7,5	1 bis 5	19	16	14	24	500

Specification

- Guide Steel zinc plated, blue passivated **ST**
- Plunger Stainless Steel AISI 303 chemically nickel plated
- Knob Plastic (Polyamide PA)
 - black, matt
 - not removable
- *ISO-Fundamental Tolerances* → Page 1132
- *Stainless Steel characteristics* → Page 1144
- *Plastic characteristics* → Page 1141
- **RoHS compliant**

Accessory

- Double ring spanner GN 607.9-SW14-SW16 (assembling aid)



1mm thick

Information

Indexing plungers GN 607.2 have been developed for installation in thin walled equipment.

It has to be taken into consideration that, depending on the mounting plate thickness ,s', the protruding plunger length ,l₁' and the position of the hexagon nut on its centre bush, the plunger nose might not always be fully retractable.

For design reasons the positional accuracy of this indexing plunger is not as precise as plunger GN 607.

see also...

- *Range of indexing plungers* → Page 402
- *Positioning bushings GN 412.2* → Page 454

How to order

GN607.2-6-10,5-ST

1	d₁
2	l₁
3	Material