

**THREADED BODY**

Zinc-plated steel.

**PLUNGER**

Nitrided and black-oxide steel.

Suggested tolerance for matching hole = G7.

**LOCKING NUT**

Zinc-plated steel.

**KNOB**

Glass-fibre reinforced polyamide based (PA) technopolymer, black colour, matte finish.

**CENTRE CAP**

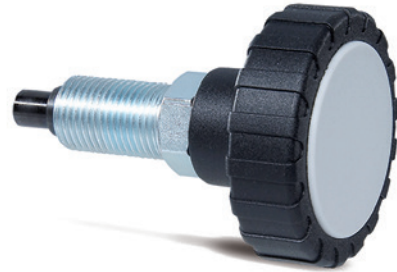
Glass-fibre reinforced polyamide-based (PA) technopolymer, colour light grey.

**FEATURES AND APPLICATIONS**

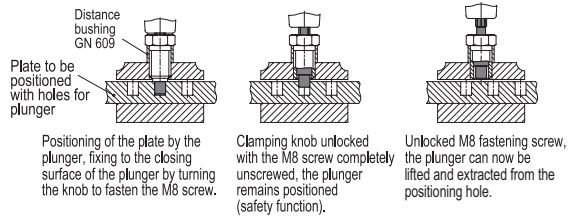
GN 7336.8 indexing plungers, a further development of GN 7336.7, are used where it is necessary to simultaneously position, lock and make secure elements whose position needs to be changed. Thanks to its special configuration, GN 7336.8 plunger cannot be extracted from the positioning hole by simply turning the knob, as for GN 7336.7 plunger, but it can be extracted only after unlocking it from the safety position by unscrewing M8 fastening screw by 5 mm and turning the knob (when the plunger is unlocked from the safety position, the spring releases and the plunger can be lifted).

**ACCESSORIES ON REQUEST**

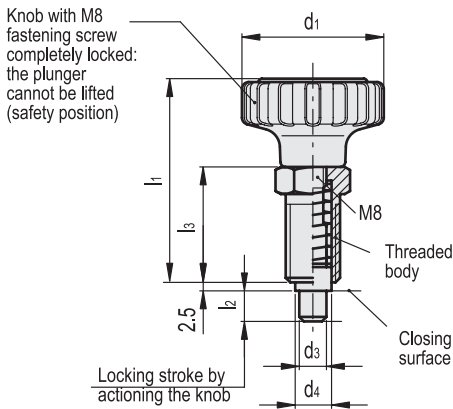
AISI 303 stainless steel distance bushings GN 609.5 (see page 906), for making up for the length of threading in case the plunger is assembled on thin sheets.



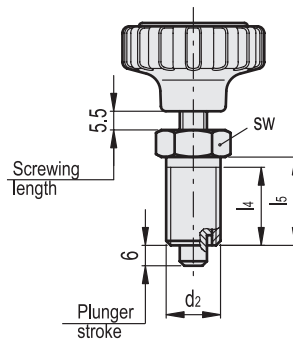
Assembly example



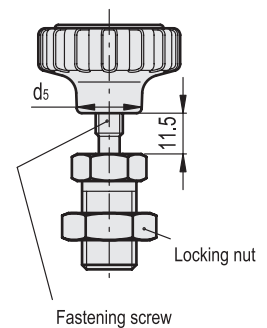
Locking position



Closing position



Retracted plunger



Code	Description	d1	d2	d3		d4	d5	l1	l2	l3	l4	l5	sw	Spring preload [N]	Spring max load [N]	△
				Plunger -0.02	Hole G7											
GN.29261	GN 7336.8-42-M16x1.5-6	42	M16x1.5	6	11	19	60	9	34	23	26	19	14	26	100	
GN.29266	GN 7336.8-42-M16x1.5-8	42	M16x1.5	8	11	19	60	9	34	23	26	19	14	26	100	
GN.29271	GN 7336.8-53-M16x1.5-6	53	M16x1.5	6	11	24	66	9	34	23	26	19	14	26	120	
GN.29273	GN 7336.8-53-M16x1.5-8	53	M16x1.5	8	11	24	66	9	34	23	26	19	14	26	120	

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- 18

Indexing and positioning elements