



1

THREADED BODY

Zinc-plated steel (ST index).

AISI 303 stainless steel (NI index).



2

PLUNGER

AISI 303 stainless steel.



3

LIFTING RING

Stainless steel.



4

SPRING

AISI 301 stainless steel.



5

KNOB

High-resilience polyamide based (PA) technopolymer, black colour, matte finish.



6

STANDARD EXECUTIONS

- **GN 717-A:** with lifting ring, without locking nut.
- **GN 717-AK:** with lifting ring and locking nut.
- **GN 717-B:** with lifting knob, without locking nut.
- **GN 717-BK:** with lifting knob and locking nut.
- **GN 717-C:** with lifting knob and rest position, without locking nut.
- **GN 717-CK:** with lifting knob and rest position, with locking nut.

Index for material of the threaded body and the locking nut:

- **ST:** made out of zinc-plated steel.- **NI:** made out of AISI 303 stainless steel.

7

ACCESSORIES ON REQUEST

AISI 303 stainless steel distance bushings GN 609.5 (see page 1030) for the assembly of the indexing plunger on thin sheets.



8



9



10



11



12



13



14



15



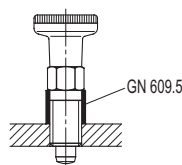
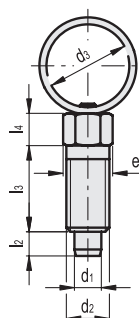
16



17



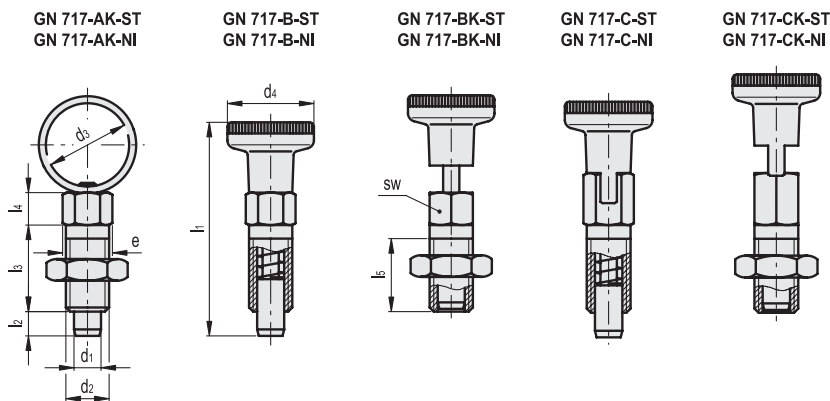
18

GN 717-A-ST
GN 717-A-NI**GN 717-A-ST****GN 717-A-NI**

Code	Description	d1 h11	d2 2A	d3	e	l2	l3	l4	l5	sw	[lbf]*	[lbf]#	Δ	Code	Description
GN.937302	GN 717-5-3/8-16-A-ST	0.2	3/8-16	0.71	0.45	0.2	0.63	0.24	0.53	0.39	1	5	0.04	GN.937362	GN 717-5-3/8-16-A-NI
GN.937303	GN 717-6-1/2-13-A-ST	0.24	1/2-13	0.94	0.64	0.24	0.79	0.3	0.67	0.55	1	5	0.07	GN.937363	GN 717-6-1/2-13-A-NI
GN.937304	GN 717-8-5/8-11-A-ST	0.31	5/8-11	1.18	0.77	0.31	0.94	0.35	0.81	0.67	1	5	0.12	GN.937364	GN 717-8-5/8-11-A-NI

* Spring preload

Spring maximum load



GN 717-AK-ST

Code	Description	d1	h1	d2	2A	d3	e	l1	l2	l3	l4	l5	sw	[lb]#*	[lb]#	Δ
GN.937312	GN 717-5-3/8-16-AK-ST	0.2	3/8-16	0.71	0.45	0.2	0.63	0.24	0.53	0.39	1	5	0.05			
GN.937313	GN 717-6-1/2-13-AK-ST	0.24	1/2-13	0.94	0.64	0.24	0.79	0.3	0.67	0.55	1	5	0.09			
GN.937314	GN 717-8-5/8-11-AK-ST	0.31	5/8-11	1.18	0.77	0.31	0.94	0.35	0.81	0.67	1	5	0.18			

GN 717-B-ST

Code	Description	d1	h1	d2	2A	d4	e	l1	l2	l3	l4	l5	sw	[lb]#*	[lb]#	Δ
GN.937322	GN 717-5-3/8-16-B-ST	0.2	3/8-16	0.71	0.45	1.5	0.2	0.63	0.24	0.53	0.39	1	5	0.04		
GN.937323	GN 717-6-1/2-13-B-ST	0.24	1/2-13	0.83	0.64	1.81	0.24	0.79	0.3	0.67	0.55	1	5	0.07		
GN.937324	GN 717-8-5/8-11-B-ST	0.31	5/8-11	0.98	0.77	2.2	0.31	0.94	0.35	0.81	0.67	1	5	0.11		

GN 717-BK-ST

Code	Description	d1	h1	d2	2A	d4	e	l1	l2	l3	l4	l5	sw	[lb]#*	[lb]#	Δ
GN.937332	GN 717-5-3/8-16-BK-ST	0.2	3/8-16	0.71	0.45	1.5	0.2	0.63	0.24	0.53	0.39	1	5	0.05		
GN.937333	GN 717-6-1/2-13-BK-ST	0.24	1/2-13	0.83	0.64	1.81	0.24	0.79	0.3	0.67	0.55	1	5	0.09		
GN.937334	GN 717-8-5/8-11-BK-ST	0.31	5/8-11	0.98	0.77	2.2	0.31	0.94	0.35	0.81	0.67	1	5	0.18		

GN 717-C-ST

Code	Description	d1	h1	d2	2A	d4	e	l1	l2	l3	l4	l5	sw	[lb]#*	[lb]#	Δ
GN.937342	GN 717-5-3/8-16-C-ST	0.2	3/8-16	0.71	0.45	1.63	0.2	0.63	0.39	0.53	0.39	1	5	0.04		
GN.937343	GN 717-6-1/2-13-C-ST	0.24	1/2-13	0.83	0.64	1.93	0.24	0.79	0.43	0.67	0.55	1	5	0.08		
GN.937344	GN 717-8-5/8-11-C-ST	0.31	5/8-11	0.98	0.77	2.36	0.31	0.94	0.53	0.81	0.67	1	5	0.13		

GN 717-CK-ST

Code	Description	d1	h1	d2	2A	d4	e	l1	l2	l3	l4	l5	sw	[lb]#*	[lb]#	Δ
GN.937352	GN 717-5-3/8-16-CK-ST	0.2	3/8-16	0.71	0.45	1.63	0.2	0.63	0.39	0.53	0.39	1	5	0.05		
GN.937353	GN 717-6-1/2-13-CK-ST	0.24	1/2-13	0.83	0.64	1.93	0.24	0.79	0.43	0.67	0.55	1	5	0.1		
GN.937354	GN 717-8-5/8-11-CK-ST	0.31	5/8-11	0.98	0.77	2.36	0.31	0.94	0.53	0.81	0.67	1	5	0.18		
		0.39	5/8-11	0.98	0.77	2.85	0.39	1.02	0.55	0.89	0.67	1	6	0.20		

* Spring preload
Spring maximum load

INCH

GN 717-AK-NI

Code	Description
GN.937392	GN 717-5-3/8-16-AK-NI
GN.937393	GN 717-6-1/2-13-AK-NI
GN.937394	GN 717-8-5/8-11-AK-NI

GN 717-B-NI

Code	Description
GN.937372	GN 717-5-3/8-16-B-NI
GN.937373	GN 717-6-1/2-13-B-NI
GN.937374	GN 717-8-5/8-11-B-NI

GN 717-BK-NI

Code	Description
GN.937402	GN 717-5-3/8-16-BK-NI
GN.937403	GN 717-6-1/2-13-BK-NI
GN.937404	GN 717-8-5/8-11-BK-NI

GN 717-C-NI

Code	Description
GN.937382	GN 717-5-3/8-16-C-NI
GN.937383	GN 717-6-1/2-13-C-NI
GN.937384	GN 717-8-5/8-11-C-NI

GN 717-CK-NI

Code	Description
GN.937412	GN 717-5-3/8-16-CK-NI
GN.937413	GN 717-6-1/2-13-CK-NI
GN.937414	GN 717-8-5/8-11-CK-NI
GN.937410	GN 717-10-5/8-11-CK-NI