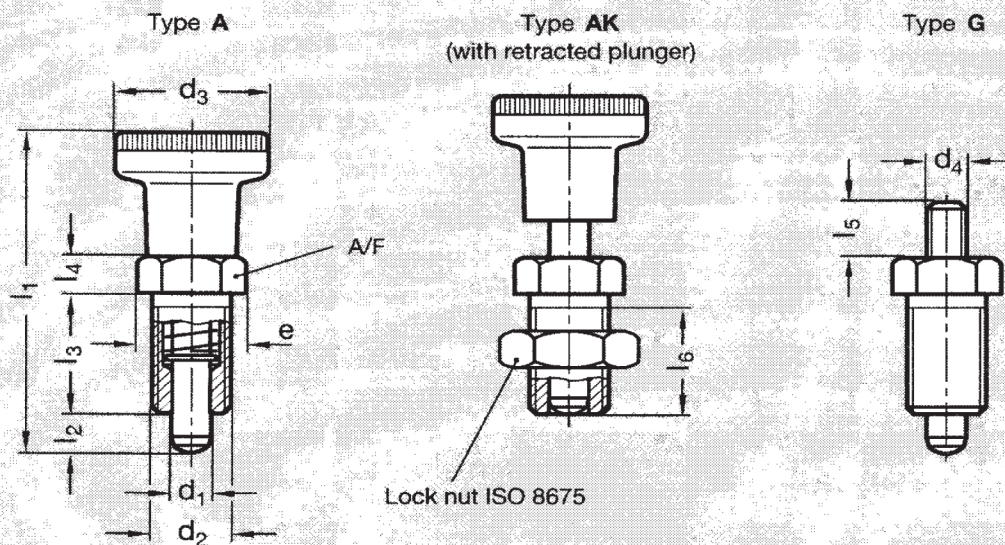




Type A without lock nut, with knob

Type AK with lock nut, with lifting knob

Type AN without lock nut, with Stainless Steel-Knob

Type AKN with lock nut, with Stainless Steel-Knob

Type G without lock nut, with threaded rod

Type GK with lock nut, with threaded rod

d1 -0,02 Plunger -0,04 Bore H7	d2	d3	d4	e	l1 ≈	l2 min.	l3	l4	l5 min.	A/F	Spring load N ≈			
											initial	end		
											Steel	St. Steel	Steel	St. Steel
5	M 10 x 1	21	M 5	13,8	51	5	17	5	15	12	7	6	17	15
6	M 12 x 1,5	25	M 6	16,2	61	6	20	6	17	14	9	8	24	21
8	M 16 x 1,5	31	M 8	21,9	75,5	8	26	8	23	19	11	9	30	26
10	M 20 x 1,5	31	M 8	25,4	91	10	33	10	30	22	19	17	45	40

Specification

- **Steel**
blackened
Plunger hardened
- **Stainless Steel NI**
German Material No. 1.4305
Plunger
chemically nickel plated
- **Knob**
Type A / AK
Plastic (Polyamide PA)
black matt finish
not removable
- Knob
Type AN / AKN
Stainless Steel
German Material No. 1.4305
not removable

Information

Indexing plungers GN 617.1
with rest position are used for such applications
where the plunger has to stay in its retracted po-
sition. To achieve this, the knob is rotated by 90
degrees after being retracted.

When being in the end position (spring is „on
block“) the indexing plungers are constructed in
such a way that also axial loads can be applied.
For applications, however, where the loads ap-
plied through the operator via knob are higher
(Type G) additional informations can be submit-
ted on request.

How to order

Indexing plunger GN 617-6-A

Code no. | |
d1 | Type

Stainless Steel- Indexing plunger GN 617-8-AKN-NI

Code no. | |
d1 | Type | Stainless Steel