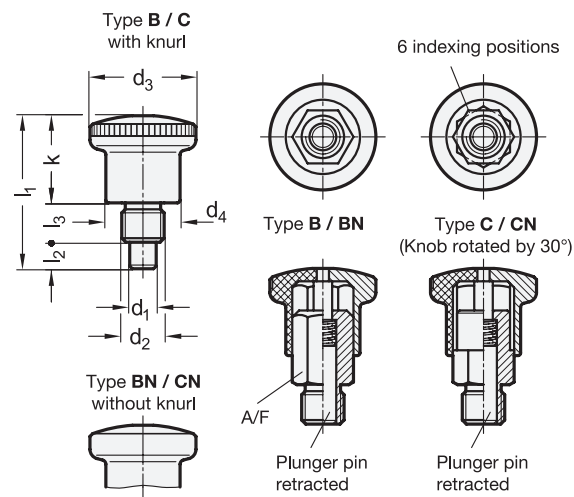




Mounting information



STAIN
LESS

3 Type

- B** Without rest position, with plastic knob
- BN** Without rest position, with stainless steel knob
- C** With rest position, with plastic knob
- CN** With rest position, with stainless steel knob

1 d ₁ Pin h9 Bore +0,03 +0,08	2 d ₂		d ₃	d ₄	k	l ₁	l ₂ min.	l ₃	A/F	Spring load in N ≈	
										Initial	End
4	M 8	M 8 x 1	21	15	16,5	27,5	5	6	10	4	11
5	M 10	M 10 x 1	25	18	20	34	6	8	12	6	14
6	M 10	M 10 x 1	25	18	20	34	6	8	12	6	14
8	M 16	M 16 x 1,5	33	23	25,5	47,5	10	12	17	10	32
10	M 16	M 16 x 1,5	33	23	25,5	47,5	10	12	17	10	32

Specification

Guide / Plunger pin

Stainless steel AISI 316L

Knob

- Plastic, Polyamide (PA) for Type B / C
Black, matte finish
- Stainless steel AISI 316 for Type BN / CN
Matte shot-blasted
- Not removable

Pressure spring

Stainless steel AISI 316Ti

RoHS

On request

- With red knob

Accessory Page

ISO 8675 Thin Hex Nuts (with Fine Thread) QVX

Mini indexing plungers GN 822.10 are distinguished for their small dimensions.

Based on the principle of the mini indexing plungers GN 822, this model combines their clever type of construction with a complete series of all current sizes of bolts and threads.

Pulling the plunger pin will release the hex nut which can then be tightened with an open-end spanner.

In types C and CN, the button can be turned by 30° after retracting the indexing pin, holding it in the “retracted” position using the indexing lock.

see also... Page

GN 822.7 Mini Indexing Plungers (with External Thread) QVX

GN 822.12 Mini Indexing Plungers (with Flange) QVX

GN 818 Indexing Plungers QVX

Technical Information

Load Rating Information QVX

List of Indexing Plunger Types QVX

ISO Fundamental Tolerances QVX

Plastic Characteristics QVX

Stainless Steel Characteristics QVX

How to order		1	d ₁
GN 822.10-10-M16x1,5-CN		2	d ₂
		3	Type