



3 Type

- A** without rest position, without lock nut
- AK** without rest position, with lock nut
- C** with rest position, without lock nut
- CK** with rest position, with lock nut

1 d_1 Pin Bore H7	2 d_2	d_3	l_1 min.	l_2	l_3	l_4	m	Spring load in N		
								initial	end	
6	M 12	M 12 x 1,5	2	6	24	31	25	22	6	21
8	M 16	M 16 x 1,5	2	9	34	44	25	22	7	27
10	M 16	M 16 x 1,5	2	9	34	44	25	22	7	27

Specification

- Guide (Threaded socket)
Steel blackened **ST**
- Guide (Threaded socket)
Stainless Steel AISI 303 **NI**
- Plunger
Stainless Steel AISI 303
chemically nickel plated
- Spring
Stainless Steel AISI 301
- Lifting ring
Stainless Steel AISI 301
- ISO-Fundamental tolerances
→ Main catalogue Page 1132
- Stainless Steel characteristics
→ Main catalogue Page 1144
- RoHS compliant

Information

Owing to its shape, the lifting ring of the indexing plungers GN 413 can be used both as a screw-in assist during assembly or as indexing lock (Type C / Type CK).

Indexing plungers with rest position are used when the indexing pin is temporarily not allowed to protrude. After the pin is pulled in, turn the pull ring by 90°. The ring is held in position by an indexing notch.

Steel-Indexing plunger	1 d_1
	2 d_2
	3 Type
	4 Material

1 2 3 4
GN 413-8-M16-CK-ST

Stainless Steel-Indexing plunger	1 d_1
	2 d_2
	3 Type
	4 Material

1 2 3 4
GN 413-6-M12x1,5-A-NI