



Type **A** without plastic cover

Type **B** with plastic cover

d Plunger -0,02 -0,04 Bore H7	s	l ₁	l ₂	l ₃	l ₄	l ₅	Spring load N ≈	
							initial	end
6	16	56	10	30	32	42	12	32
8	16	56	10	30	32	42	12	32
	20	69	12	38	37	52	21	58
10	16	56	10	30	32	42	12	32
	20	69	12	38	37	52	21	58
12	20	69	12	38	37	52	21	58

Specification

Steel
weldable
blackened
Plunger nitrided
Plastic cover
Technopolymer (Polyamide PA)
black, matt
ISO-Fundamental
Tolerances

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Information

Cam action indexing plungers GN 612.3 (photo page 425) are used in cases where the locking pin must not protrude all the time. By rotating the lock through 180° the locking pin withdraws itself.

A notch is provided in either position to prevent the lock from rotating.

The square body can therefore be welded in any required position. In order to prevent a change in the spring load by the transferred heat we recommend spot welding the plunger body.

Cam action indexing plungers GN 612 (with thread) Page 427

Cam action indexing plungers GN 612.2 (with flange for surface mounting) Page 428

How to order

Cam action indexing plunger GN 612.3-10-16-A

Code No. | | | |
d s Type