


**2** Type

K Steel, standard spring load

**1**

$d_1 -0,05$	$d_2$	$d_3$	$l_1$	$l_2$	$l_3$	$w$ compression	Spring load in N $\approx$	
							initial	end
6	2,7	8	20	6	3,2	3,5	10	22
8	3,9	10	24	8	3,2	4,5	30	88
10	5,9	13	30	10	4	5,5	42	110
12	7,9	16	36	12	5	6,5	50	130

**Specification**

- Housing  
Steel  
blackened
- Bolt  
Steel  
blackened, case
- Spring  
Stainless Steel AISI 631
- ISO-Fundamental tolerances → Page 1479
- RoHS-konform

**Information**

GN 614.6 spring plungers are primarily used in toolmaking as spring-loaded stops as well as for pressure and hold-off functions.

Tolerance  $d_1$  H7 is recommended for the mounting hole.

siehe auch...

- Spring plungers GN 611 (with thread) → Page 735

How to order

GN614.6-10-K

**1**  $d_1$ 
**2** Type