



- 2 Type**
- B** Steel, standard spring load
 - BN** Stainless Steel, standard spring load
 - BS** Steel, high spring load
 - BSN** Stainless Steel, high spring load

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d ₁	Type B Type BN	Type BS Type BSN	d ₂ -0,1	l ±0,1	w Compression	A/F	Spring load in N ≈ standard (Type B / BN)		Spring load in N ≈ high (Type BS / BSN)	
							initial	end	initial	end
M 4	-	-	1,8	12	1,5 ^{+0,3} _{-0,4}	2	4,5	12,5	-	-
M 5	-	-	2,4	14	2	2,5	5	13	-	-
M 6	M 6	M 6	2,7	15	2	3	6	17	11	25
M 8	M 8	M 8	3,8	18	2	4	16	33	23	59
M 10	M 10	M 10	4,5	23	2,5	5	19	42	20	54
M 12	M 12	M 12	6,2	26	3,5	6	22	57	38	96
M 16	M 16	M 16	8,5	33	4,5 ±0,3	8	38	78	50	100
M 20	M 20	M 20	10	43	6,5	10	39	81	52	133
M 24	M 24	M 24	13	48	8	12	72	155	91	223

Specification

- Type B / BS
 - Steel, blackened
 - Bolt hardened
- Type BN / BSN
 - Housing
Stainless Steel AISI 303
 - Bolt
Stainless Steel AISI 420C
hardened
- Spring
Stainless Steel AISI 631
- *Stainless Steel characteristics* → Page 1144
- *RoHS compliant*

Information

Spring plungers GN 615.4 are used as detents as well as for push-on and push-off applications and ejectors.

How to order	1	d ₁
	2	Type

GN615.4-M10-BN

2.1
2.2
2.3
2.4
2.5
2.6
2.7
2.8
2.9