



3 Type

- L standard spring load
- LS high spring load

1 d_1	2 w Com- pression	d_2	d_3	l_1	l_2	A/F Internal hexagon	Spring load in N \approx standard (Type L) initial end		Spring load in N \approx high (Type LS) initial end		Code no. Screw driver
M 10	8	4	7,8	35	25	3	6	16	-	-	GN 611.5-M10
M 12	10	5,5	9,5	43	35	4	4	18	7	46	GN 611.5-M12
M 16	10	8	13,4	48	35	6	7	24	10	43	GN 611.5-M16
M 16	15	8	13,4	58	35	6	9	33	10	57	GN 611.5-M16
M 16	20	8	13,4	58	35	6	4	23	-	-	GN 611.5-M16
M 16	20	8	13,4	83	35	6	-	-	18	72	GN 611.5-M16
M 16	25	8	13,4	98	35	6	13	41	20	70	GN 611.5-M16
M 16	30	8	13,4	98	35	6	13	47	20	80	GN 611.5-M16
M 16	40	8	13,4	148	35	6	13	63	21	113	GN 611.5-M16
M 16	50	8	13,4	148	35	6	7	43	13	75	GN 611.5-M16

Specification

- Steel blackened
- Bolt case hardened
- Marking of type LS: Housing with 2 longitudinal markings
- **RoHS compliant**

Accessory

- Screw driver GN 611.5 (Code no. see table)

Information

Spring plungers GN 611 are used as ejectors, push-on and push-off operations in the sheet metal industry, as well as cushioners.

The slot on the plunger side is provided for blind hole application. A special screw driver GN 611.5 is available (see table).

see also...

- Thread locking PFB → Page 1495

How to order

GN611-M16-15-L

1	d_1
2	w
3	Type

3.1
3.2
3.3
3.4
3.5
3.6
3.7
3.8
3.9

