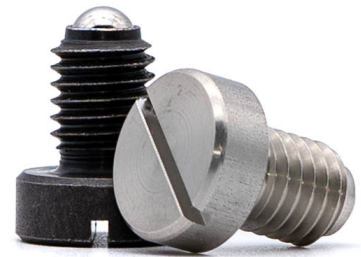
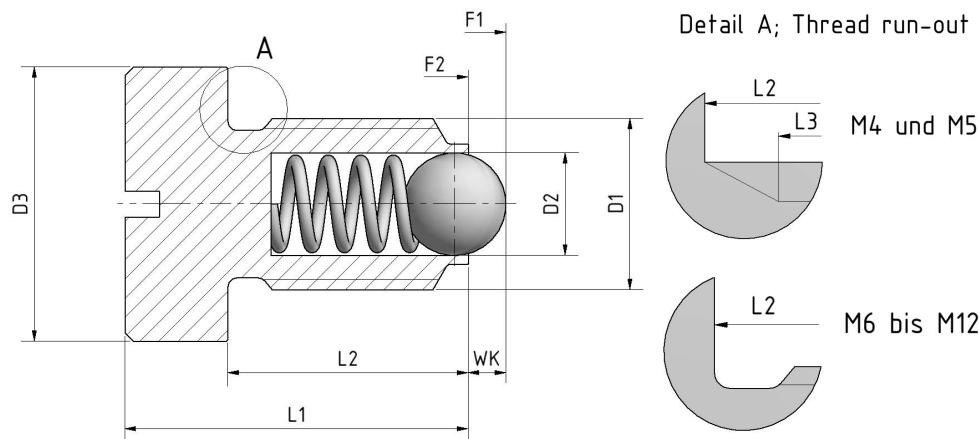


# Spring plunger

## Slot and ball, standard spring force



Art. No. Burnished steel	Art. No. Stainless steel	D1	D2	D3	WK	L1	L2	L3	Spring force Start F1 ≈ N	Spring force End F2 ≈ N
1-29-1004	1-29-2004	M4	2.5	6	0.8	9	6.5	5	6	12
1-29-1005	1-29-2005	M5	3	8	0.9	12	8.5	6.5	9	14
1-29-1006	1-29-2006	M6	3.5	10	1	14	9	–	11	16
1-29-1008	1-29-2008	M8	5	13	1.5	16	11	–	18	30
1-29-1010	1-29-2010	M10	6	16	2	20	14	–	24	45
1-29-1012	1-29-2012	M12	8	18	2.5	22	15	–	35	60

All data in mm. Standard version ex stock. Other dimensions and materials are also possible on request.  
We reserve the right to make design changes for technical/manufacturing reasons.

### Material · Technical data

<b>Housing</b>	Burnished steel, 5.8 or stainless steel
<b>Ball</b>	Hardened stainless steel
<b>Spring</b>	Stainless steel, reinforced version also possible
<b>Thread lock</b>	On request, based on standards DIN 267-28 / Fasteners with locking coating DIN 267-27 / Fasteners with adhesive and microencapsulated coatings Designation examples: poly-surface, precote, etc.

