

Spring plungers with slot and thrust pin, steel

Item description/product images



Description

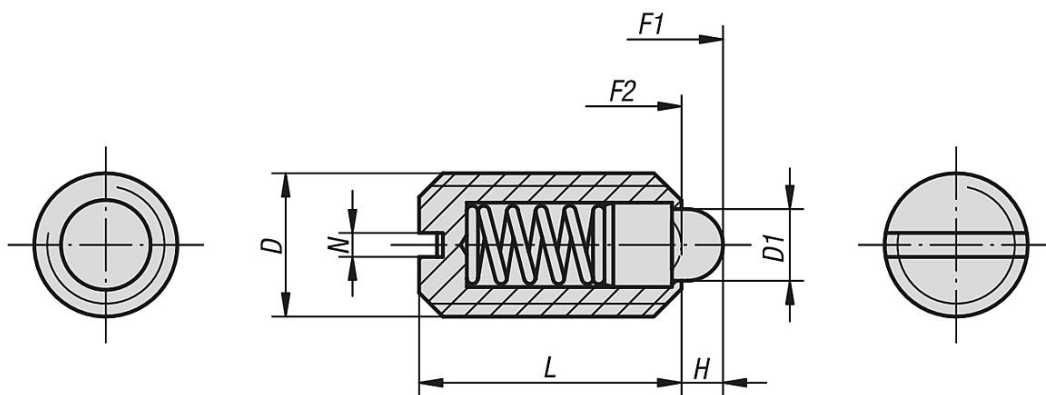
Material:

Sleeve steel grade 5.8.
Thrust pin steel.
Spring steel wire grade D.

Version:

Black oxidised.
Thrust pin hardened.

Drawings



Overview of items

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Order No.	Main material	Spring strength	D	D1	L	H	N	Spring force final pressure F2 approx. N	Spring force initial pressure F1 approx. N
K0313.04	steel	standard	M4	1,8	9	1,5	0,6	20	6
K0313.05	steel	standard	M5	2,4	12	2	0,8	20	6
K0313.06	steel	standard	M6	2,7	14	2	1	20	7
K0313.08	steel	standard	M8	4	16	2	1,2	30	15
K0313.10	steel	standard	M10	4,5	19	2,5	1,6	35	20
K0313.12	steel	standard	M12	6	22	3,5	2	55	30
K0313.16	steel	standard	M16	8,5	24	4,5	2,5	100	45
K0313.20	steel	standard	M20	10	30	6,5	2,5	120	60
K0313.104	steel	light	M4	1,8	9	1,5	0,6	10	3
K0313.105	steel	light	M5	2,4	12	2	0,8	10	3
K0313.106	steel	light	M6	2,7	14	2	1	10	4
K0313.108	steel	light	M8	4	16	2	1,2	15	7
K0313.110	steel	light	M10	4,5	19	2,5	1,6	16	9
K0313.112	steel	light	M12	6	22	3,5	2	26	14
K0313.116	steel	light	M16	8,5	24	4,5	2,5	50	22
K0313.120	steel	light	M20	10	30	6,5	2,5	60	30
K0313.205	steel	intensified	M5	2,4	12	2	0,8	25	9
K0313.206	steel	intensified	M6	2,7	14	2	1	25	11
K0313.208	steel	intensified	M8	4	16	2	1,2	43	22
K0313.210	steel	intensified	M10	4,5	19	2,5	1,6	54	20
K0313.212	steel	intensified	M12	6	22	3,5	2	94	36
K0313.216	steel	intensified	M16	8,5	24	4,5	2,5	110	60

