

Spring plungers with slot and ball, steel

Item description/product images



Description

Material:

Sleeve steel grade 5.8.

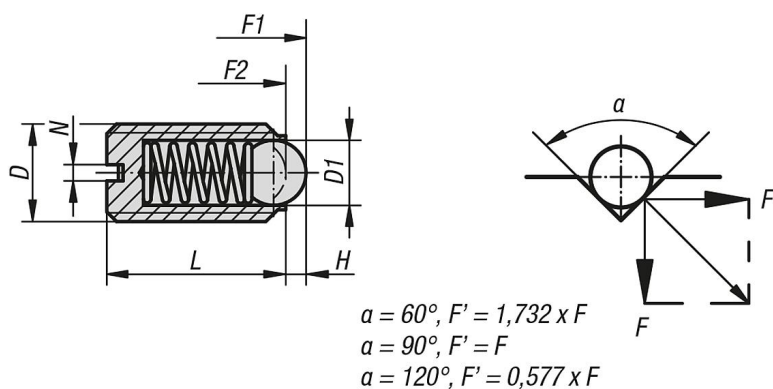
Ball steel.

Spring grade D steel wire.

Version:

Black oxidised. Ball hardened.

Drawings



Overview of items

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Order No.	Spring strength	Version 1	D	D1	H	L	N	Spring force initial pressure F1 approx. N	Spring force final pressure F2 approx. N
K0309.03	standard	-	M3	1,5	0,4	7	0,4	1,5	3
K0309.04	standard	-	M4	2,5	0,8	9	0,6	4	10
K0309.05	standard	-	M5	3	0,9	12	0,8	6	11
K0309.06	standard	-	M6	3,5	1	14	1	9	13
K0309.08	standard	-	M8	5	1,5	16	1,2	15	30
K0309.10	standard	-	M10	6	2	19	1,6	20	40
K0309.12	standard	-	M12	8	2,5	22	2	30	55
K0309.16	standard	-	M16	10	3,5	24	2,5	65	125
K0309.20	standard	-	M20	12	4,5	30	2,5	80	160
K0309.203	intensified	-	M3	1,5	0,4	7	0,4	5	7
K0309.204	intensified	-	M4	2,5	0,8	9	0,6	12	22
K0309.205	intensified	-	M5	3	0,9	12	0,8	19	30
K0309.206	intensified	-	M6	3,5	1	14	1	28	40
K0309.208	intensified	-	M8	5	1,5	16	1,2	47	73
K0309.210	intensified	-	M10	6	2	19	1,6	66	100
K0309.212	intensified	-	M12	8	2,5	22	2	66	120
K0309.216	intensified	-	M16	10	3,5	24	2,5	90	180
K0309.220	intensified	-	M20	12	4,5	30	2,5	115	240
K0309.404	standard	long	M4	2,5	0,8	16	0,6	4	10
K0309.405	standard	long	M5	3	0,9	20	0,8	6	11
K0309.406	standard	long	M6	3,5	1	25	1	9	13
K0309.408	standard	long	M8	5	1,5	30	1,2	15	30
K0309.410	standard	long	M10	6	2	35	1,6	20	40
K0309.412	standard	long	M12	8	2,5	40	2	30	55
K0309.416	standard	long	M16	10	3,5	45	2,5	65	125

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