

# Spring plungers with hex socket and ball, stainless steel, with thread lock

Item description/product images



KIPPlöck



## Description

### Material:

Sleeve 1.4305.  
Ball 1.4034.  
Spring 1.4310.

Thread lock nylon.

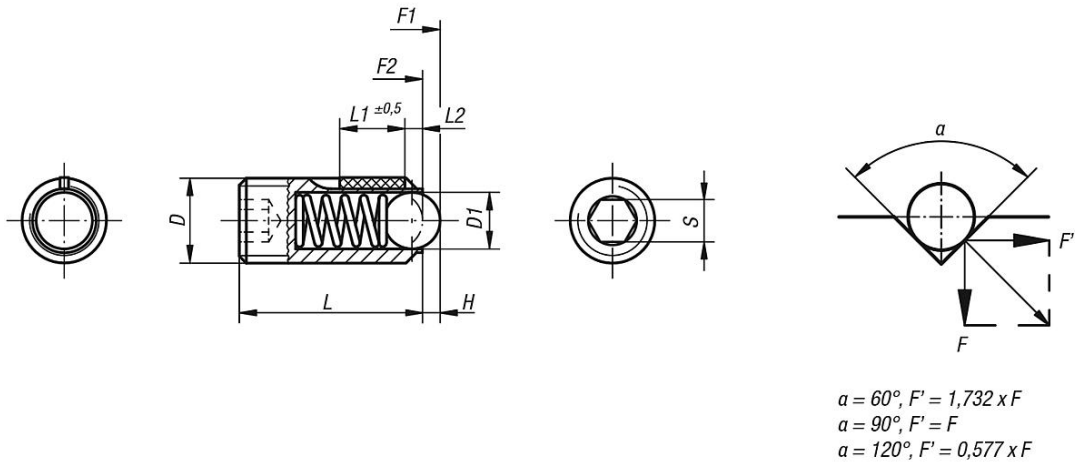
### Version:

Bright. Ball hardened.

### Drawing reference:

L2 = approx. 2x thread pitch

## Drawings



## Overview of items

### Spring plungers with hex socket and ball, stainless steel, with thread lock

Order No.	Spring strength	D	D1	H	L	L1	S	Spring force initial pressure F1 approx. N	Spring force final pressure F2 approx. N	Tightening torque approx. Nm	Loosening torque approx. Nm
K0326.05	standard	M5	3	0,9	14	6	2,5	6	11	0,12	0,08
K0326.10	standard	M10	6	2	23	9	5	20	35	1,3	0,6
K0326.16	standard	M16	10	3,5	33	14	8	65	125	3,9	3
K0326.03	standard	M3	1,5	0,4	9	4	1,5	1,5	3	0,1	0,07
K0326.04	standard	M4	2,5	0,8	10	5	2	4	10	0,18	0,12
K0326.06	standard	M6	3,5	1	15	7	3	9	13	0,44	0,21
K0326.08	standard	M8	5	1,5	18	8	4	15	30	1,1	0,38
K0326.12	standard	M12	8	2,5	26	10	6	30	55	2	1,3
K0326.204	intensified	M4	2,5	0,8	10	5	2	12	22	0,18	0,12
K0326.206	intensified	M6	3,5	1	15	7	3	28	40	0,44	0,21
K0326.208	intensified	M8	5	1,5	18	8	4	47	73	1,1	0,38
K0326.210	intensified	M10	6	2	23	9	5	66	100	1,3	0,6
K0326.212	intensified	M12	8	2,5	26	10	6	66	120	2	1,3
K0326.203	intensified	M3	1,5	0,4	9	4	1,5	5	7	0,1	0,07
K0326.205	intensified	M5	3	0,9	14	6	2,5	19	30	0,12	0,08
K0326.216	intensified	M16	10	3,5	33	14	8	90	180	3,9	3

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