



FILE STEP
available online

STAINLESS STEEL SPRING PLUNGER WITH HEXAGON SOCKET STAINLESS STEEL BALL



Version - M06
Original size - 4 mm

MATERIAL

Stainless steel
Body 1.4305
Ball 1.4034
Spring 1.4310

DESIGN

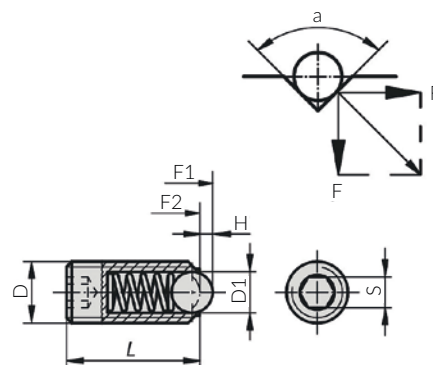
Untreated surface.
Hardened ball.

INDICATIONS

Quick indexing, positioning, and
clamping of components.

AREAS OF USE

Machinery construction, plant
construction, crafts, household.
Universal use and easy to assemble.
Hardened tip.



$a=60^\circ$, $F' = 1,732 \times F$
 $a=90^\circ$, $F' = F$
 $a=120^\circ$, $F' = 0,577 \times F$

COD.	Elastic force	D	L	D1	H	s	Elastic force beginning F1	Elastic force end F1
PRESAESAI0M3900	standard	M3	9	1,5	0,4	1,5	1,5	3
PRESAESAI0M4000	standard	M4	10	2,5	0,8	2	4	10
PRESAESAI0M5400	standard	M5	14	3	0,9	2,5	6	11
PRESAESAI0M6500	standard	M6	15	3,5	1	3	9	13
PRESAESAI0M8800	standard	M8	18	5	1,5	4	15	30
PRESAESAI0M10300	standard	M10	23	6	2	5	20	35
PRESAESAI0M12600	standard	M12	26	8	2,5	6	30	55
PRESAESAI0M16300	standard	M16	33	10	3,5	8	65	125
PRESAESAI0M20300	standard	M20	43	12	4,5	10	80	160
PRESAESAI0M24800	standard	M24	48	15	5,5	12	90	180
PRESAEPAI0M3900	enhanced	M3	9	1,5	0,4	1,5	5	7
PRESAEPAI0M4000	enhanced	M4	10	2,5	0,8	2	12	22
PRESAEPAI0M5400	enhanced	M5	14	3	0,9	2,5	19	30
PRESAEPAI0M6500	enhanced	M6	15	3,5	1	3	28	40
PRESAEPAI0M8800	enhanced	M8	18	5	1,5	4	47	73
PRESAESAI0M10300	enhanced	M10	23	6	2	5	66	100
PRESAESAI0M12600	enhanced	M12	26	8	2,5	6	66	120
PRESAESAI0M16300	enhanced	M16	33	10	3,5	8	90	180
PRESAESAI0M20300	enhanced	M20	43	12	4,5	10	115	240
PRESAESAI0M24800	enhanced	M24	48	15	5,5	12	130	270

(mm)