

BURNISHED STEEL SPRING PLUNGER WITH HEXAGON SOCKET AND STAINLESS STEEL BALL



FILE STEP
available online



Version - M06
Original size - 4 mm

MATERIAL

Steel body, strength class 5.8
Steel ball
Spring made of spring steel, class D

VERSION

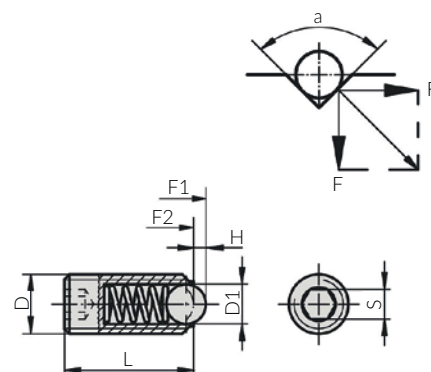
Burnished.
Hardened ball.

INDICATIONS

Quick indexing, positioning
and clamping of components

AREAS OF USE

Machinery construction, plant
construction, crafts, household use.
Universal use.
Easy assembly.



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

COD.	Elastic force	D	L	D1	H	s	Elastic force beginning F1	Elastic force end F1
PRESAESAINM3900	standard	M3	9	1,5	0,4	1,5	1,5	3
PRESAESAINM4000	standard	M4	10	2,5	0,8	2	4	10
PRESAESAINM5400	standard	M5	14	3	0,9	2,5	6	11
PRESAESAINM6500	standard	M6	15	3,5	1	3	9	13
PRESAESAINM8800	standard	M8	18	5	1,5	4	15	30
PRESAESAINM10300	standard	M10	23	6	2	5	20	40
PRESAESAINM12600	standard	M12	26	8	2,5	6	30	55
PRESAESAINM16300	standard	M16	33	10	3,5	8	65	125
PRESAESAINM20300	standard	M20	43	12	4,5	10	80	160
PRESAESAINM24800	standard	M24	48	15	5,5	12	90	180
PRESAEPAINM3900	enhanced	M3	9	1,5	0,4	1,5	5	7
PRESAEPAINM4000	enhanced	M4	10	2,5	0,8	2	12	22
PRESAEPAINM5400	enhanced	M5	14	3	0,9	2,5	19	30
PRESAEPAINM6500	enhanced	M6	15	3,5	1	3	28	40
PRESAEPAINM8800	enhanced	M8	18	5	1,5	4	47	73
PRESAEPAINM10300	enhanced	M10	23	6	2	5	66	100
PRESAEPAINM12600	enhanced	M12	26	8	2,5	6	66	120
PRESAEPAINM16300	enhanced	M16	33	10	3,5	8	90	180
PRESAEPAINM20300	enhanced	M20	43	12	4,5	10	115	240
PRESAEPAINM24800	enhanced	M24	48	15	5,5	12	130	270

(mm)