

SPRING PLUNGER WITH NOTCH AND BALL BURNISHED STEEL



FILE STEP
available online



Version - M06
Original size - 4 mm

MATERIAL

Steel body, strength class 5.8
Steel ball. Spring steel, class D

VERSION

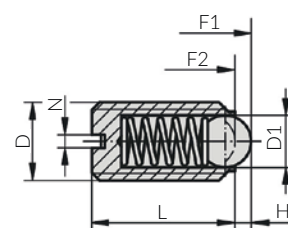
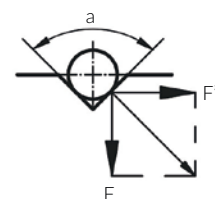
Burnished. Hardened ball.

INDICATIONS

Quick indexing, positioning,
and clamping of components.

AREAS OF USE

Machinery construction, plant construction,
crafts, household use
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	N	Elastic force beginning F1	Elastic force end F2
PRESATSAINM3700	standard	M3	7	1,5	0,4	0,4	1,5	3
PRESATSAINM4900	standard	M4	9	2,5	0,8	0,6	4	10
PRESATSAINM5200	standard	M5	12	3	0,9	0,8	6	11
PRESATSAINM6400	standard	M6	14	3,5	1	1	9	13
PRESATSAINM8600	standard	M8	16	5	1,5	1,2	15	30
PRESATSAINM10900	standard	M10	19	6	2	1,6	20	40
PRESATSAINM12200	standard	M12	22	8	2,5	2	30	55
PRESATSAINM16400	standard	M16	24	10	3,5	2,5	65	125
PRESATSAINM20000	standard	M20	30	12	4,5	2,5	80	160
PRESATPAINM3700	enhanced	M3	7	1,5	0,4	0,4	5	7
PRESATPAINM4900	enhanced	M4	9	2,5	0,8	0,6	12	22
PRESATPAINM5200	enhanced	M5	12	3	0,9	0,8	19	30
PRESATPAINM6400	enhanced	M6	14	3,5	1	1	28	40
PRESATPAINM8600	enhanced	M8	16	5	1,5	1,2	47	73
PRESATPAINM10900	enhanced	M10	19	6	2	1,6	66	100
PRESATPAINM12200	enhanced	M12	22	8	2,5	2	66	120
PRESATPAINM16400	enhanced	M16	24	10	3,5	2,5	90	180
PRESATPAINM20000	enhanced	M20	30	12	4,5	2,5	115	240

(mm)