



## SL1113

SPRING LOADED PINS

### Material

#### Steel Type-

Body and pin: steel 12L14, zinc plate clear chromate finish.

#### Stainless Steel Type -

Body and pin: 300 series stainless steel.

### Technical Notes

Spring loaded pin can be „locked“ to enable pin to be held in retracted/ non-projecting position. Pull back lever, turn 90° to engage „locking“.

A nylon locking element on thread reduces

chance of loosening of thread due to vibration etc.

### Tips

For suitable locknut, see part no. SL1810.

Order No.	Material	d <sub>1</sub>	d <sub>2</sub> tol. 5g	l <sub>1</sub>	l <sub>2</sub>	l <sub>3</sub>	l <sub>4</sub>	l <sub>5</sub>	d <sub>3</sub>	Spring force f <sub>1</sub> N	Spring force f <sub>2</sub> N
SL1113.M06-004-C	Steel	4	M 6 x 1,00	32	20	10	-	12.7	2.3	2.2	11.1
SL1113.M10-006-C	Steel	6	M10 x 1,50	51	33	14	3.3	19.0	3.5	3.3	16.7
SL1113.M12-007-C	Steel	7	M12 x 1,75	54	32	19	3.8	25.4	4.8	4.5	22.2
SL1113.M06-004-S	Stainless Steel	4	M 6 x 1,00	32	20	10	-	12.7	2.3	2.2	11.1
SL1113.M10-006-S	Stainless Steel	6	M10 x 1,50	51	33	14	3.3	19.0	3.5	3.3	16.7
SL1113.M12-007-S	Stainless Steel	7	M12 x 1,75	54	32	19	3.8	25.4	4.8	4.5	22.2
SL1113.M08-005-C	Locking	5	M 8x1,25	3.0	54.0	27.0	24.0	15.0	19.2	3.5	14
SL1113.M16-010-C	Locking	10	M16x2,00	4.7	102.5	50.5	44.5	27.0	32.7	4.0	103