



## SL1613

SPRING LOADED PINS

**Material**

**Steel Type-**

Body: Steel 12L14.  
Pin: Case hardened steel.  
Grip: Thermoplastic, black.

**Stainless Steel Type-**

Body: 300 series stainless steel.

Pin: 300 series stainless steel.  
Grip: Thermoplastic, white.

**Technical Notes**

Spring loaded pin can be 'locked' to enable pin to be held in retracted/ non-projecting position. Pull back grip handle turn 90° to engage 'locking'.

A nylon locking element on thread reduces chance of loosening of thread due to vibration etc.

**Tips**

Stainless type ideal for food and medical applications.  
For suitable locknut, see part no. SL1810.

Order No.	Material	d <sub>1</sub>	d <sub>2</sub> tol. 8g	l <sub>1</sub>	l <sub>2</sub>	l <sub>3</sub>	l <sub>4</sub>	d <sub>3</sub>	A/F	Spring load F <sub>1</sub> N	Spring load F <sub>2</sub> N
SL1613.M06-003-C	Steel	3	M 6 x 1,00	25	19	13	3	12	6	0.49	1.51
SL1613.M10-006-C	Steel	6	M10 x 1,50	38	30	20	5	19	10	0.98	8.99
SL1613.M12-008-C	Steel	8	M12 x 1,75	47	37	25	6	25	12	2.49	8.01
SL1613.M06-003-S	Stainless	3	M 6 x 1,00	25	19	13	3	12	6	0.49	1.51
SL1613.M10-006-S	Stainless	6	M10 x 1,50	38	30	20	5	19	10	0.98	8.99
SL1613.M12-008-S	Stainless	8	M12 x 1,75	47	37	25	6	25	12	2.49	8.01