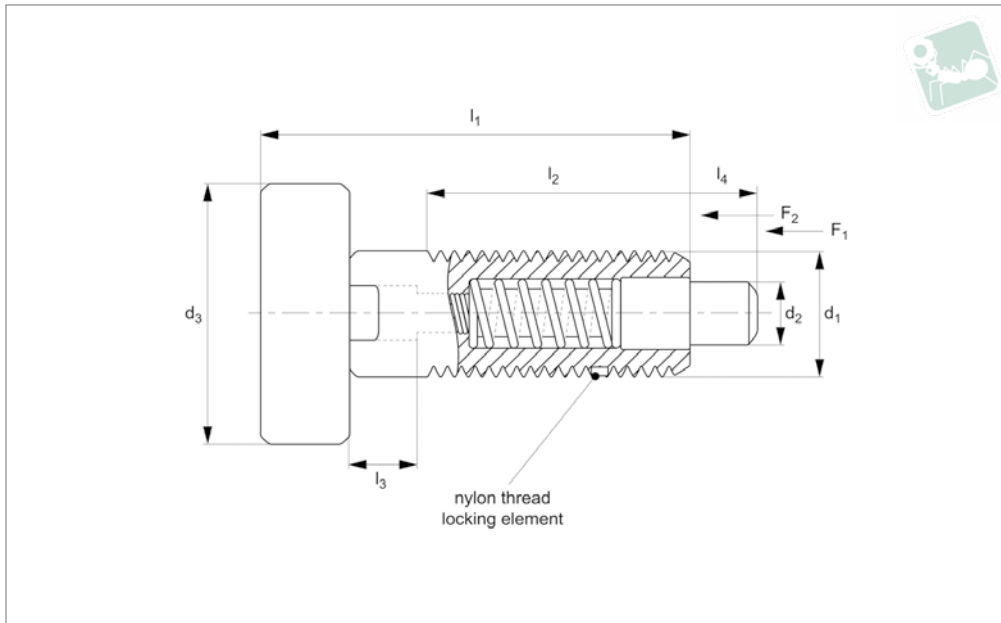




# Spring Loaded Pin - Inch - Pull Grip

locking - metal grip

# Spring Loaded Pins



**SL1418**

SPRING LOADED PINS

**Material**

**Steel Type-**

Body, Pin and Grip: steel 12L14, zinc plate yellow chromate finish.

**Stainless Steel Type-**

Body, Pin and Grip: 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 grip handle turn 90° to engage 'locking'.

A nylon locking element on thread reduces chance of loosening of thread due to vibra-

tion etc.

**Tips**

Metal grip for more robust handling. For suitable locknut, see part no. SL1816.

Order No.	Material	d <sub>1</sub> +0.001 -0.001	d <sub>2</sub> UNC	d <sub>3</sub>	l <sub>1</sub>	l <sub>2</sub>	l <sub>3</sub>	Spring force f <sub>1</sub> lb	Spring force f <sub>2</sub> lb	Weight g
SL1418.I25-012-C	Steel	0.12	1/4-20	0.50	0.80	0.400	0.125	0.50	2.0	9
SL1418.I37-018-C	Steel	0.18	3/8-16	0.75	1.26	0.750	0.220	0.50	3.0	27
SL1418.I50-024-C	Steel	0.24	1/2-13	1.00	1.38	0.650	0.250	0.50	4.0	36
SL1418.I25-012-S	Stainless	0.12	1/4-20	0.50	0.80	0.400	0.125	0.50	2.0	9
SL1418.I37-018-S	Stainless	0.18	3/8-16	0.75	1.26	0.750	0.220	0.50	3.0	27
SL1418.I50-024-S	Stainless	0.24	1/2-13	1.00	1.38	0.650	0.250	0.50	4.0	36