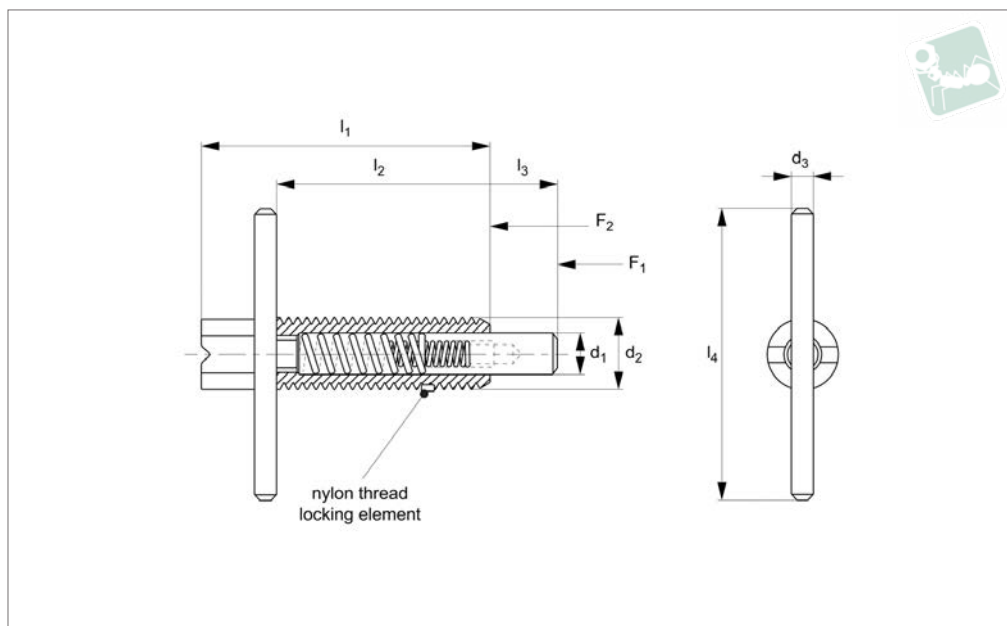




Spring Loaded Pin - Inch - T-Handle locking

Spring Loaded Pins



SL1318

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 t-handle lever, turn 90° to engage „locking“.

T-handle provides easy to use handle for a

more positive feel.

Tips

For suitable locknut, see part no. SL1816.

Order No.	Material	d ₁	d ₂ UNC	l ₁	l ₂	l ₃	l ₄	d ₃	Spring force f ₁ lb	Spring force f ₂ lb
SL1318.I25-015-C	Steel	0.15	1/4-20	1.14	0.8	0.250	1.13	0.13	1.0	2.5
SL1318.I37-023-C	Steel	0.23	3/8-16	1.68	1.2	0.375	1.50	0.13	2.0	4.0
SL1318.I50-031-C	Steel	0.31	1/2-13	2.00	1.4	0.500	2.00	0.16	2.0	5.0
SL1318.I62-037-C	Steel	0.37	5/8-11	2.38	1.7	0.625	2.50	0.19	2.5	5.0
SL1318.I25-015-S	Stainless	0.15	1/4-20	1.14	0.8	0.250	1.13	0.13	1.0	2.5
SL1318.I37-023-S	Stainless	0.23	3/8-16	1.68	1.2	0.375	1.50	0.13	2.0	4.0
SL1318.I50-031-S	Stainless	0.31	1/2-13	2.00	1.4	0.500	2.00	0.16	2.0	5.0
SL1318.I62-037-S	Stainless	0.37	5/8-11	2.38	1.7	0.625	2.50	0.19	2.5	5.0

