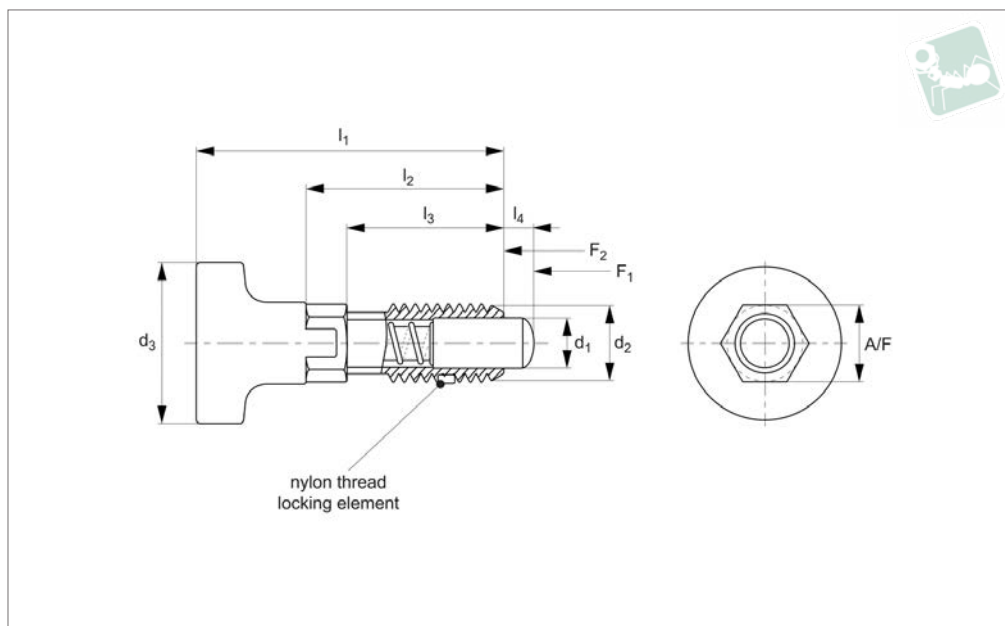




Spring Loaded Pin - Inch - Pull Grip locking

Spring Loaded Pins



SL1618

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 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. SL1816.

Order No.	Material	d ₁	d ₂ UNC	l ₁	l ₂	l ₃	l ₄	d ₃	A/F	Spring force f ₁ lb	Spring force f ₂ lb
SL1618.I25-016-C	Steel	0.16	1/4-20	0.97	0.75	0.50	0.13	0.50	1/4	0.12	0.36
SL1618.I37-025-C	Steel	0.25	3/8-16	1.40	1.13	0.75	0.18	0.75	3/8	0.25	2.00
SL1618.I50-031-C	Steel	0.31	1/2-13	1.90	1.50	1.00	0.25	1.00	1/2	0.50	1.75
SL1618.I25-016-S	Stainless	0.16	1/4-20	0.97	0.75	0.50	0.13	0.50	1/4	0.12	0.36
SL1618.I37-025-S	Stainless	0.25	3/8-16	1.40	1.13	0.75	0.18	0.75	3/8	0.25	2.00
SL1618.I50-031-S	Stainless	0.31	1/2-13	1.90	1.50	1.00	0.25	1.00	1/2	0.50	1.75



Teknipart
AN ESSENTIA COMPANY

0333 207 9969

info@teknipart.co.uk