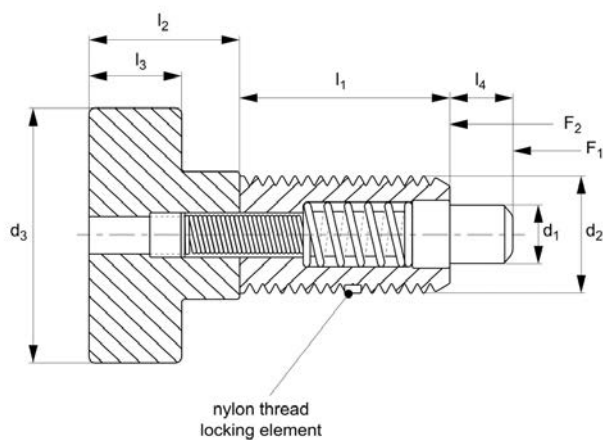




Spring Loaded Pin - Metric - Pull Grip

non-locking - metal grip

Spring Loaded Pins



SL1410

SPRING LOADED PINS

Material

Steel Type-

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

Stainless Steel Type-

Body, Pin and Grip: 303 series stainless

steel.

Technical Notes

Spring loaded pin is non-locking, pin simply springs back when grip released. 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. SL1810.

Order No.	Material	d_1 +0.000 -0.001	d_2 tol. 6g	d_3	l_1	l_2	l_3	l_4	Spring force f_1 N	Spring force f_2 N
SL1410.M05-250-C	Steel	2.5	M 5 x 0,80	9	10	6	4	2	2.22	13.35
SL1410.M06-030-C	Steel	3.0	M 6 x 1,00	13	13	8	5	3	4.45	17.80
SL1410.M10-050-C	Steel	5.0	M10 x 1,50	19	19	13	8	6	4.45	35.60
SL1410.M12-060-C	Steel	6.0	M12 x 1,75	25	23	16	10	6	4.45	44.50
SL1410.M05-250-S	Stainless	2.5	M 5 x 0,80	9	10	6	4	2	2.22	13.35
SL1410.M06-030-S	Stainless	3.0	M 6 x 1,00	13	13	8	5	3	4.45	17.80
SL1410.M10-050-S	Stainless	5.0	M10 x 1,50	19	19	13	8	6	4.45	35.60
SL1410.M12-060-S	Stainless	6.0	M12 x 1,75	25	23	16	10	6	4.45	44.50



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