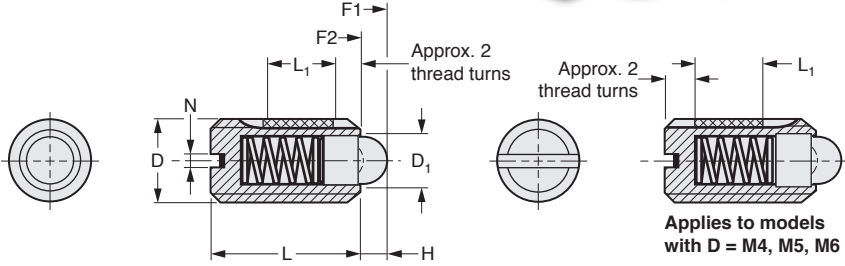


> MATERIAL:

- Body** - Steel, Black Oxide Finish;
Stainless Steel, Natural Finish
- Spring** - Spring Steel;
Stainless Steel
- Pin** - Steel, Hardened;
Stainless Steel, Natural Finish, Hardened



METRIC COMPONENT

Catalog Number		D	D ₁	L	L ₁ ±0.5	H	N	Spring Force			
Steel	Stainless Steel							Standard		Heavy*	
								Initial F1 N	Final F2 N	Initial F1 N	Final F2 N
S707CPMSL0409	S707YPMSL0409	M4	1.8	9	5	1.5	0.6	3	10	6	20
S707CPMSL0512	S707YPMSL0512	M5	2.4	12	6	0.8					
S707CPMSL0614	S707YPMSL0614	M6	2.7	14	7	2	1	4	7	15	30
S707CPMSL0816	S707YPMSL0816	M8	4	16	8		1.2	7	15		
S707CPMSL1019	S707YPMSL1019	M10	4.5	19	9	2.5	1.6	9	16	20	35
S707CPMSL1222	S707YPMSL1222	M12	6	22	10	3.5	2	14	26	30	55
S707CPMSL1624	S707YPMSL1624	M16	8.5	24	14	4.5	2.5	22	50	45	100

* For heavy end pressure, add "H" to the end of the desired part number.

Catalog Number		Tightening Torque Max. Nm	Loosening Torque Min. After Third Unscrewing Nm	Weight g
Steel	Stainless Steel			
S707CPMSL0409	S707YPMSL0409	0.18	0.12	0.39
S707CPMSL0512	S707YPMSL0512	0.12	0.08	1
S707CPMSL0614	S707YPMSL0614	0.44	0.21	1.7
S707CPMSL0816	S707YPMSL0816	1.1	0.38	4
S707CPMSL1019	S707YPMSL1019	1.36	0.62	7
S707CPMSL1222	S707YPMSL1222	2.11	1.41	13
S707CPMSL1624	S707YPMSL1624	3.95	3.05	24