

Hex Drive Plungers

With Thread Lock & Steel

With Thread Lock hex drive plungers provide a retractable plunger that locks in the retracted position and can be easily withdrawn and reengaged. A built-in hex drive wrench facilitates rapid installation and adjustment with a hex tool.

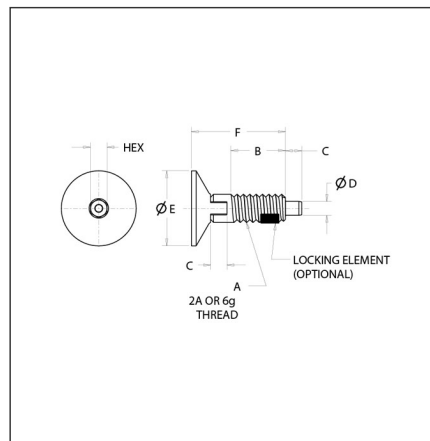
The steel version is offered with a zinc gold chromate finish.

Typical Uses

















- Positioning
- Fastening
- Securing
- With Thread Lock
- Latching
- Quick disconnect

Special Features

















- 'C' sink knob with hex
- Hand-retractable locking plunger
- Large hardened bearing surface
- Withstands side loading
- Tapered end for easy alignment



Hex Drive Plungers - w/ Thread Lock & - Steel

Part No.		End Force, (Lbs.)		A	B	C	D	E	F	Hex	ROHS	CAD	CAD With Thread Lock
		Initial	Final										
SLR250 	SLR250P 	1.0	4.0	1/4-20	0.40	0.125	0.123	0.750	0.805	0.125	<input checked="" type="checkbox"/>	SLR250 	SLR250P 
SLR312 	SLR312P 	1.0	6.0	5/6-18	0.53	0.187	0.154	0.875	1.070	0.125	<input checked="" type="checkbox"/>	SLR312 	SLR312P 
SLR375 	SLR375P 	1.0	8.0	3/8-16	0.75	0.220	0.185	1.000	1.260	0.218	<input checked="" type="checkbox"/>	SLR375 	SLR375P 
SLR500 	SLR500P 	1.0	10.0	1/2-13	0.65	0.250	0.248	1.250	1.380	0.250	<input checked="" type="checkbox"/>	SLR500 	SLR500P 

Hex Drive Plungers - w/ Thread Lock & - Steel

Part No.		End Force, N		A	B	C	D	E	F	Hex	ROHS	CAD	CAD With Thread Lock
		Initial	Final										
SLRM6 	SLRM6P 	4.45	18.0	M6 x 1.0	10.0	3.2	3.0	19.0	20.0	3.0	<input checked="" type="checkbox"/>	SLRM6 	SLRM6P 
SLRM8 	SLRM8P 	4.45	27.0	M8 x 1.25	13.5	4.8	4.0	22.0	27.0	3.0	<input checked="" type="checkbox"/>	SLRM8 	SLRM8P 
SLRM10 	SLRM10P 	4.45	36.0	M10 x 1.5	19.0	5.6	4.7	25.0	32.0	5.0	<input checked="" type="checkbox"/>	SLRM10 	SLRM10P 
SLRM12 	SLRM12P 	4.45	44.5	M12 x 1.75	16.5	6.5	6.3	32.0	35.0	6.0	<input checked="" type="checkbox"/>	SLRM12 	SLRM12P 

Proud to be [ISO:50001](#) and [ISO:9001](#) Certified

Cage Code: 01226



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