

Hex Nose Standard Spring Plungers

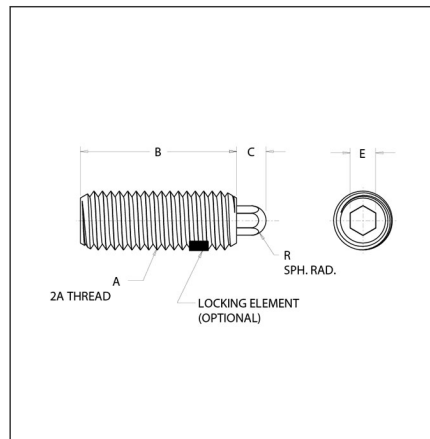
Hex nose standard spring plungers have a hexagonal plunger nose for easy adjustment with a standard end or socket wrench plunger end to speed installation or removal. They are hardened for long life.

Typical Uses

- Positioning
- Indexing
- Ejecting
- With Thread Lock
- Latching
- Detents
- Contacts
- Lifters
- Insulators

Special Features

- Easy installation
- Hexagonal nose design
- Case hardened plunger
- Steel, black oxide finish



Part No.		End Force, (Lbs.)			A	B	C	E	R	ROHS	CAD	CAD With Thread Lock
	With Thread Lock	Initial	Mid.	Final								
H54	H54N	3.0	8	13.0	1/4-20	1.00	0.188	0.125	0.071	<input checked="" type="checkbox"/>	H54	H54N
H56	H56N	3.0	9	15.0	5/16-18	1.00	0.188	0.125	0.071	<input checked="" type="checkbox"/>	H56	H56N
H58	H58N	5.5	10	14.5	3/8-16	1.13	0.188	0.188	0.108	<input checked="" type="checkbox"/>	H58	H58N
H60	H60N	6.6	12	17.4	1/2-13	1.25	0.250	0.250	0.144	<input checked="" type="checkbox"/>	H60	H60N
H62	H62N	10.5	18	25.5	5/8-11	1.50	0.313	0.313	0.179	<input checked="" type="checkbox"/>	H62	H62N
H64	H64N	6.7	22	37.3	3/4-10	1.75	0.313	0.375	0.215	<input checked="" type="checkbox"/>	H64	H64N
H66	H66N	16.0	42	68.0	1-8	2.41	0.500	0.500	0.290	<input checked="" type="checkbox"/>	H66	H66N

Light End Force Hex Nose Standard Spring Plungers

Part No.		End Force, (Lbs.)			A	B	C	E	R	ROHS	CAD	CAD With Thread Lock
	With Thread Lock	Initial	Mid.	Final								
H55	H55N	1.0	2.5	4.0	1/4-20	1.00	0.188	0.125	0.071	<input checked="" type="checkbox"/>	H55	H55N
H57	H57N	1.5	3.0	4.5	5/16-18	1.00	0.188	0.125	0.071	<input checked="" type="checkbox"/>	H57	H57N
H59	H59N	2.8	5.0	7.2	3/8-16	1.13	0.188	0.188	0.108	<input checked="" type="checkbox"/>	H59	H59N
H61	H61N	2.7	6.0	9.3	1/2-13	1.25	0.250	0.250	0.144	<input checked="" type="checkbox"/>	H61	H61N
H63	H63N	3.5	7.0	10.5	5/8-11	1.50	0.313	0.313	0.179	<input checked="" type="checkbox"/>	H63	H63N
H67	H66N	4.0	17.5	31.0	1-8	2.41	0.500	0.500	0.290	<input checked="" type="checkbox"/>	H67	H66N

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Part No.		End Force, N		A	B	C	E	R	ROHS	CAD	CAD With Thread Lock
	With Thread Lock	Initial	Final								
HM10	HM10P	24.5	64.5	M10 x 1.5	28.6	4.8	4.8	2.8	<input checked="" type="checkbox"/>	HM10	HM10P
HM12	HM12P	24.5	64.5	M12 x 1.75	28.6	4.8	4.8	2.8	<input checked="" type="checkbox"/>	HM12	HM12P
HM16	HM16P	46.5	113.0	M16 x 2.0	38.1	8.0	8.0	4.6	<input checked="" type="checkbox"/>	HM16	HM16P

HM20	HM20P	30.0	166.0	M20 x 2.5	44.5	8.0	9.5	5.6	<input checked="" type="checkbox"/>	HM20	HM20P
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