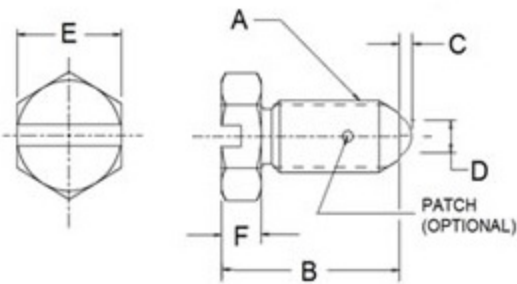


BALL PLUNGERS - Hex Head Steel & Stainless Steel



Vlier Steel & Stainless Steel Hex Head Ball plungers are compact units suitable for applications with side loading requirements. Stainless Steel Ball plungers offer maximum protection against rust and corrosion ideal for food, medical, and special environments.

Typical Uses

- Indexing
- Gear shifters
- Locators
- Torque limiting
- Positioning
- Detents

Special Features

- Side-load tolerant
- Controlled end forces
- Screwdriver installation
- Stainless steel resists corrosion
- Stainless steel withstands high temperatures

Hex Head Ball Plungers - Stainless Steel								
Part No.	End Force, Lbs.		A Thread	B Overall Length	C Projection	D Ball ø	E Hex	F Hex Height
Stainless Steel	Init.	Final						
HSSB54	3	7	1/4-20	.72	0.035	0.125	3/8	0.19
HSSBL54	2	4						
HSSBH54	4	12						
HSSB58	5	10	3/8-16	.88	0.048	0.188	1/2	0.25
HSSBL58	2.5	5						
HSSBH58	6	21						
HSSB60	6	12	1/2-13	1.00	0.072	0.281	5/8	0.28
HSSBL60	3	6						
HSSBH60	6	30						
HSSB62	9	18	5/8-11	1.25	0.096	0.375	3/4	0.31
HSSBL62	4.5	9						
HSSBH62	7	50						

*To order with locking element (Patch), add 'P' at the end of the part number