

Spring Plungers with pin and internal hexagon - INCH

2B030.0236



Product Description

To be used for positioning, indexing, locking, latching as well as ejecting. Spring plungers can be used for locating or for applying pressure, as a detent or for ejection.

Material

Pin

- Free cutting steel, hardened, blackened

Body

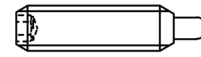
- Free cutting steel, blackened

Spring

- Stainless steel

Characteristic

Standard spring load: no marking



Standard spring load



Heavy spring load

More information

Notes

Special types on request.

Spring range and forces are precisely tested.

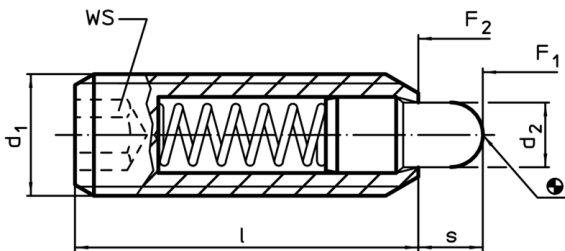
- This product is manufactured in INCH dimensions.

References

A conversion table can be found in the technical data following these product information pages.

Thread lock: Polyamide spot coating (for details please refer to the technical data pages).

Drawing



Order information

Dimensions				WS	Stroke s	Spring load ¹⁾		Temperature		Art. No.	
d ₁	Thread	d ₂	l			F ₁	F ₂	min.	max.		
[inch]				[inch]	[inch]	[lb]		[°F]		[oz]	
free cutting steel, standard spring load, With thread lock											
8-32	2A-UNC	0,07	5/8	5/64	0,094	0,8	2,3	-22	194	0,042	2B030.0236

¹⁾ statistical average value

Application example

