

## Spring Plungers with pin and slot - INCH

### 2B020.0063

#### 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

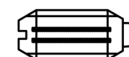
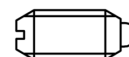
- Free cutting steel, blackened

##### Spring

- Stainless steel

#### Characteristic

Heavy spring load: marked with two lines



Standard spring load

Heavy spring load

#### More information

#### Notes

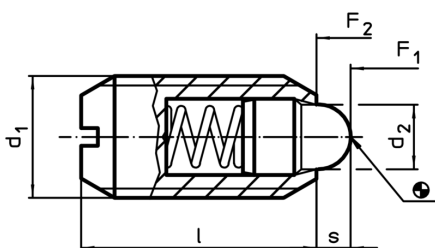
- Special types on request.  
Spring range and forces are precisely tested.
- This product is manufactured in INCH dimensions.

#### 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				Stroke s [inch]	Spring load <sup>1)</sup> F <sub>1</sub>   F <sub>2</sub> ~   ~ [lb]		min.   max. [°F]		[oz]	Art. No.
d <sub>1</sub>	Thread	d <sub>2</sub>	l							
[inch]										
free cutting steel, heavy spring load, Without thread lock										
6-32	2A-UNC	0,046	3/8	0,063	0,5	2,5	-22	482	0,018	2B020.0063

<sup>1)</sup> statistical average value

Application example

