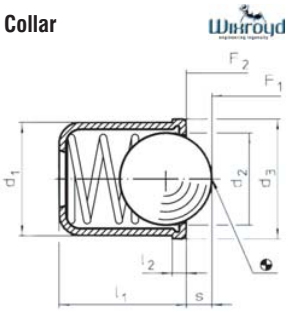


Spring Plunger Smooth Model, With Collar



Material  
Body: stainless steel 1.4305 or Delrin blue.  
Ball: stainless steel, hardened or Delrin white (POM).  
Spring: stainless steel.  
Technical Notes  
Used for locating, applying pressure or lifting off. spring loads \* = statistical average values.  
Tips  
These are press fit spring plungers. Typical hole tolerance is J6, but this varies with type of material so a trial hole is recommended.

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Finish	D1 (mm)	D2 (mm)	D3 (mm)	I1 (mm)	I2 (mm)	Spring Load*1 N(mm)	Spring Load*2 N(mm)	Max°C	Order Code	Price Each
Body and ball stainless steel	4	3	4.6	5	0.9	2.5	6	+250	<del>706-8228</del>	
Body and ball stainless steel	5	4	5.6	6	1	3	6.5	+250	<del>706-8232</del>	
Body and ball stainless steel	6	5	6.5	7	1	5.5	11.5	+250	<del>706-8244</del>	
Body and ball stainless steel	8	6.5	8.5	9	1.1	7	12.5	+250	<del>706-8256</del>	
Body and ball Delrin	4	3	4.6	5	1	2.5	6.5	-30/+50	<del>137-8334</del>	
Body and ball Delrin	5	4	5.6	6	1	4.5	9	-30/+50	<del>137-8335</del>	
Body and ball Delrin	6	5	6.5	7	1	6.5	13	-30/+50	<del>137-8332</del>	
Body and ball Delrin	8	6.5	8.5	9	1	8	18	-30/+50	<del>137-8331</del>	