

# Delrin® Knob Plungers

## Stainless Steel Featuring Locking and Non-Locking Plunger

Delrin® knob plungers in stainless steel are cosmetically appealing and functional. Their construction makes them ideal for a wide variety of industries and environments requiring corrosion resistance.

### Typical Uses

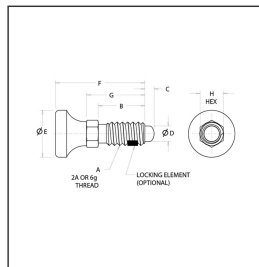
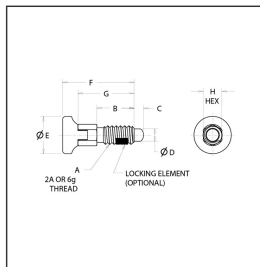
- Positioning
- Fastening
- Securing
- With Thread Lock
- Latching
- Quick disconnect

### Special Uses













- Food and medical applications
- Special environments

### Special Features

- Contoured Delrin® knob
- Radiused, case-hardened steel plunger
- Stainless steel body and spring
- Attractive, black finish
- Non-locking design and optional locking elements
- Unified ANSI and metric threads





	With Thread Lock	Initial	Final											Thread Lock
SMPRT6* 	SMPRT6P* 	0.5	1.5	M6 x 1.0	13.0	3.0	3.0	12.0	25.0	16.0	6.0	<input checked="" type="checkbox"/>	SMPRT6 	SMPRT6P 
SMPRT10 	SMPRT10P 	1.0	9.0	M10 x 1.5	20.0	5.0	6.0	19.0	38.0	25.0	10.0	<input checked="" type="checkbox"/>	SMPRT10 	SMPRT10P 
SMPRT12 	SMPRT12P 	2.5	8.0	M12 x 1.75	25.0	6.0	8.0	25.0	47.0	31.0	12.0	<input checked="" type="checkbox"/>	SMPRT12 	SMPRT12P 

No thread relief in 1/4-20 thread size and M6 thread for metric.

Proud to be [ISO:50001](#) and ISO:9001 Certified

Cage Code: 01226



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