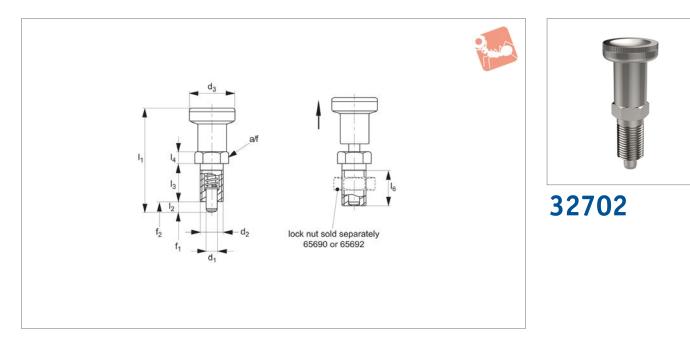


## Index Plungers - Pull Grip

non-locking - ALL stainless

# Index Plunger & Pins



#### Material

#### All Stainless Steel Type-

Body: stainless steel 1.4305 (AISI 303). Pin: stainless steel 1.4305 (AISI 303), nickel plated.

Grip: stainless steel 1.4305 (AISI 303). Spring: stainless steel 1.4310 (AISI 301).

#### **Technical Notes**

"Non Locking" type- pin simply springs

back when pull ring relased.

Thread recess on body allows full engagement of thread length. Hexagon collar improves leverage for secure installation. Temperature resistance from -30° to +80°C.

Distance collars no. 32750 can be used to adapt screw length.

## Lock nuts sold separately. See Products 65690 and 65692

#### Tips

Complete stainless steel construction designed with specific demands of food processing, pharmaceutical and water treatment industries in mind. Grip non-removable. Spring Loads\* = statistical average.

Order No.	Туре	d <sub>1</sub> -0.02 -0.04	d <sub>2</sub>	d <sub>3</sub>	$ _1 \approx$	l <sub>2</sub> min.	اع ا	I <sub>4</sub>	l <sub>6</sub> min.	A/F	Spring load $F_1$ N	Spring load $F_2$ N	Weight g
32702.W0705	Non locking	5	M10x1,0	21	45.0	5	17	5	15	12	6.0	14	39.0
32702.W0706	Non locking	6	M12x1,5	25	54.5	6	20	6	17	14	5.5	13	65.0
32702.W0707	Non locking	8	M16x1,5	31	69.0	8	26	8	23	19	11.5	28	132.0
32702.W0710	Non locking	10	M20x1,5	31	80.0	10	33	10	30	22	23.0	54	175.0









### A Wide Selection of Solutions

Applications	• Locating and p	oositioning.	• Mac	hine and fixture desi	gn.					
	<ul> <li>Indexing.</li> </ul>		• 0EM							
	<ul> <li>Securing.</li> </ul>		• Spo	• Sports equipment.						
	<ul> <li>Positive lockin</li> </ul>	q.	• Med	<ul> <li>Medical aides (wheelchairs et</li> </ul>						
		ent of all kinds o		ospace.	,					
	platforms and									
			• Mac	hine cabinets.						
Materials	Steel with plastic g	rip	Stainless with plastic grip	Stainless b	ody and grip					
	<b>J</b>		J. P							
Locking or Non Locking			Ţ							
	Locking (park)		Non locking (spring back)	Push pull						
Handling and Actuation Methods	Standard grip	Lever grip	T-handle	Pull ring	Threaded for bespoke handle					
Mounting Options					Ţ					
	Fine threaded (standard)	Coarse thread	Flange mount	Thin wall mount	Weldable					
Additional	Unless otherwise stated, grips on index plungers are not removable.     Pin Tol. Hole Tol.									
Technical Notes		her the pin or the	+0.03							
iccinical notes	hole. Please re	and the philor the	(1) h <sub>9</sub> +0,08							
	<ul> <li>Index plungers</li> </ul>	lications	2 -0,02 -0,04 H <sub>7</sub>							
				actions.						
Spring Loads	S Stroke, or mov	vement of plunger'	s pin.		ra−f <sub>2</sub>					
	<b>f</b> <sub>1</sub> The force requisition spring and action	strength of the								
	<b>f</b> <sub>2</sub> The force requires fully deprese									



