

## 18-8 Stainless Steel Threaded Taper Pin with Hex Nut

0.170" Large End Diameter (Number 1), 1" Length



In stock  
\$9.05 per pack of 5  
92284A191

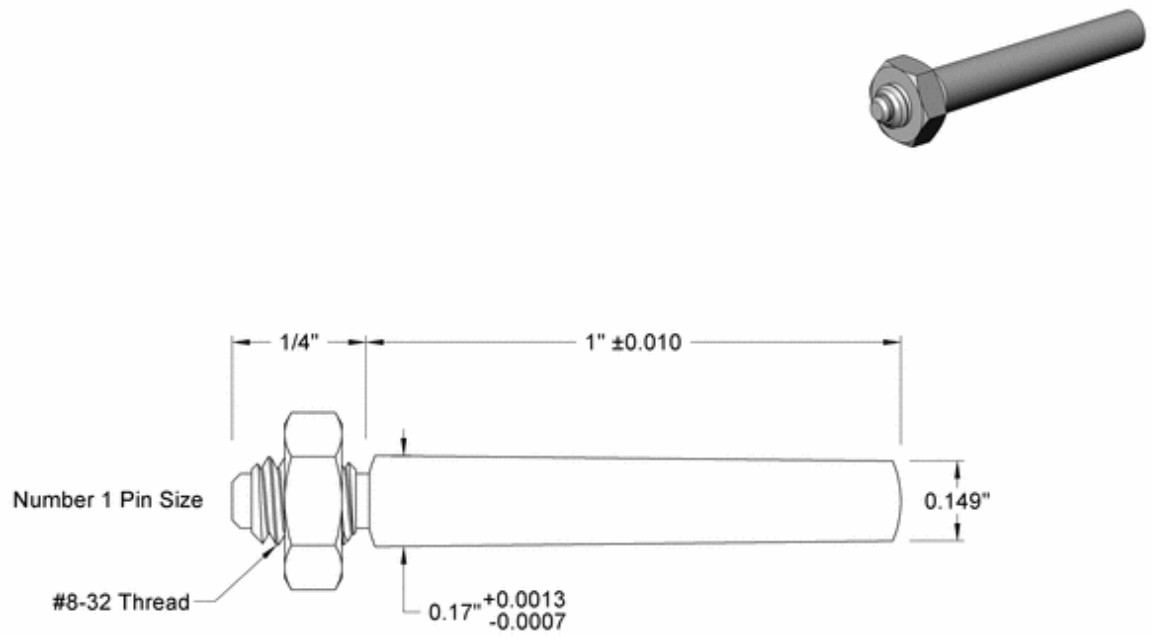
Tighten the nut  
to draw the pin  
out of the hole.

You only need to access one end of these threaded pins for removal; just tighten the hex nut to draw them out. Pins taper at a uniform rate of 1/4" per 12 inches. Install pins into tapered holes. Large end diameter tolerance is -0.0007" to +0.0013".

18-8 Stainless Steel—Our most corrosion resistant threaded taper pins. Breaking strength is 54,000 psi. May be magnetic. Rockwell hardness is B90.

Length	1"
Small End Diameter	0.149"
Additional Specifications	18-8 Stainless Steel 0.17" Large End Dia. (No. 1)—Thread: 8-32 x 1/4"

null: null



<b>McMASTER-CARR</b> <small>CAD</small>	<b>PART NUMBER</b> <b>92284A191</b>
<small>http://www.mcmaster.com</small> © 2012 McMaster-Carr Supply Company <small>Information in this drawing is provided for reference only.</small>	18-8 Stainless Steel Threaded Taper Pin with Hex Nut

The information in this 3-D model is provided for reference only. [Details](#)