



Confined-Space Conical Compression Spring

0.75" Long, 0.98" x 0.375" OD

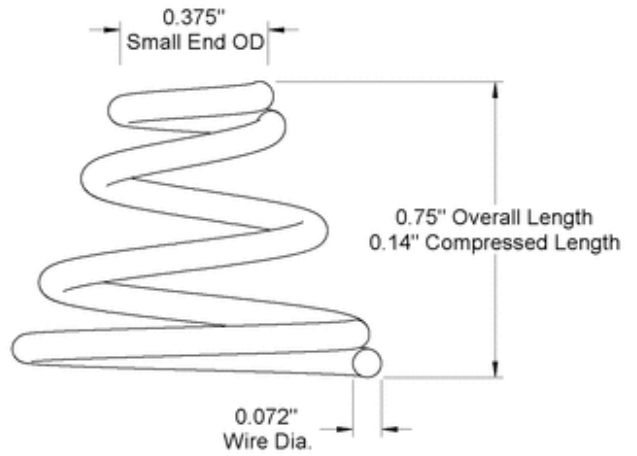
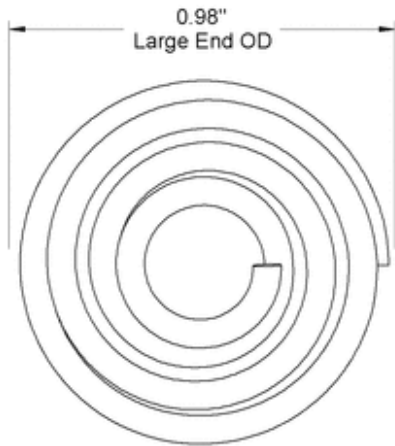
\$5.31 per pack of 1
1692K29



Spring Type	Compression
Length	0.75"
(A)	
OD	0.98"
ID	0.836"
(B)	
OD	0.375"
ID	0.231"
Wire Diameter	0.072"
Compressed Length @ Maximum Load	0.14"
Maximum Load	26.03 lbs.
Rate	42.98 lbs./in.
Material	302 Stainless Steel
End Type	Closed
RoHS	Compliant

Install these springs in tight spots. When pushed together, the coils nest within each other, resulting in a compressed length that's equal to about two widths of wire. Springs are stainless steel for corrosion resistance.

As you squeeze a compression spring, it pushes back to return to its original length. Rate is the amount of force required for every inch of compression. The higher the rate, the harder it is to compress the spring.



McMASTER-CARR CAD	PART NUMBER	1692K29
http://www.mcmaster.com	Confined-Space Conical Compression Spring	
© 2012 McMaster-Carr Supply Company		
<small>Information in this drawing is provided for reference only.</small>		

The information in this 3-D model is provided for reference only.