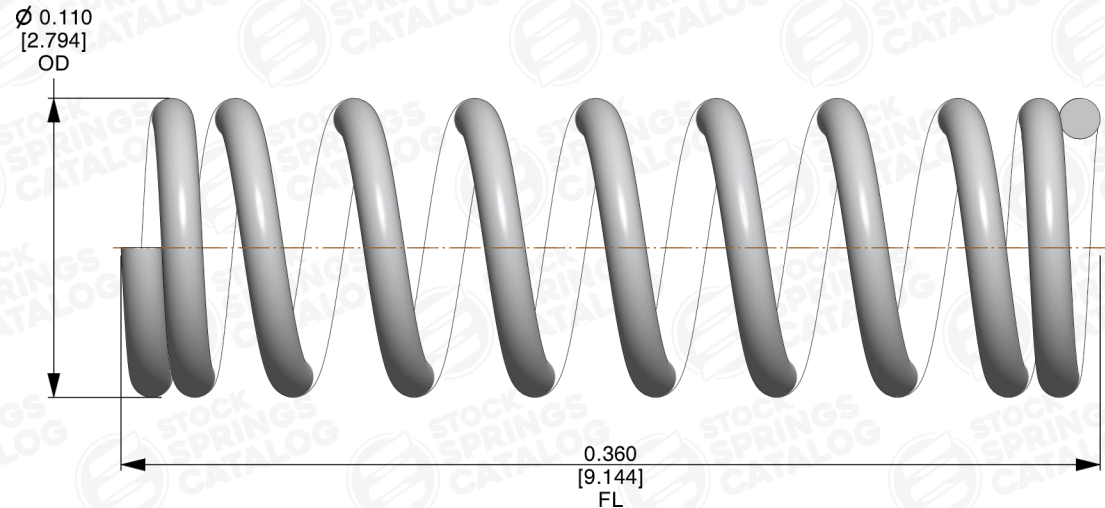
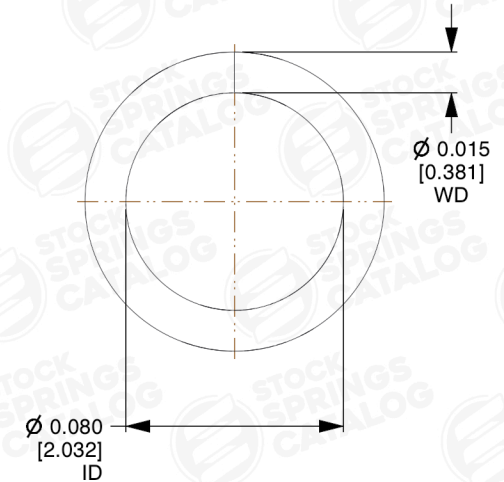


Part Name:	Date: 06/02/2026
Part #: in	PC015-110-9750-SST-0360-C-N-IN Click to see Part # on Website
Spring Type: Compression Spring	End Type: Closed End
Finish: None	Direction of Wind: Right Hand
Material: Stainless 302 ASTM A313	Spring Index (I): 6.333
Weight / M: 0.149 Lbs	Length of W: 2.910 in

Physical Dimensions	IN	MM	Tolerances (in)
Wire Diameter (WD)	0.015 in	[0.381 mm]	+/- 0.001
Outer Diameter (OD)	0.110 in	[2.794 mm]	+/- 0.005
Mean Diameter (MD)	0.095 in	[2.413 mm]	+/- 0.005
Inner Diameter (ID)	0.080 in	[2.032 mm]	+/- 0.005
Free Length (FL)	0.360 in	[9.144 mm]	+/- 0.015
Active Coils (AC)	7.750	7.750	+/- 1/4 Coil
Total Coils (TC)	9.750	9.750	+/- 1/4 Coil
Solid Height (SH)	0.161 in	[4.089 mm]	+/- 0.011
Coil Pitch (CP)	0.041 in	[1.031 mm]	
Rise Angle (RA)	7.755	[7.755]	
Spring Rate (K)	9.476 lbs/in	1.659 N/mm	+/- 0.948
Max Load (ML)	1.642 lbf	7.305 N	+/- 0.164
Max Travel (MT)	0.173 in	4.402 mm	
Material Shear Modulus (G)	9949475.938 PSI	68599221788.087 Pa	
Max Shear Stress Possible (t max)	145700.000 PSI	1004566137.590 Pa	
Wahl Correction Factor (W)	1.238	1.238	



Notes	Scale: 14.167	Revision #:	Drawn By:	Approved By:
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