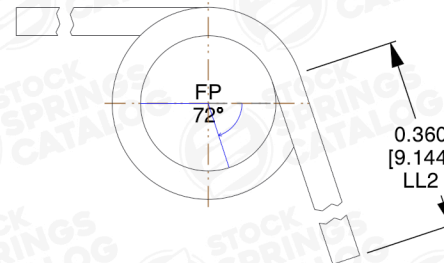
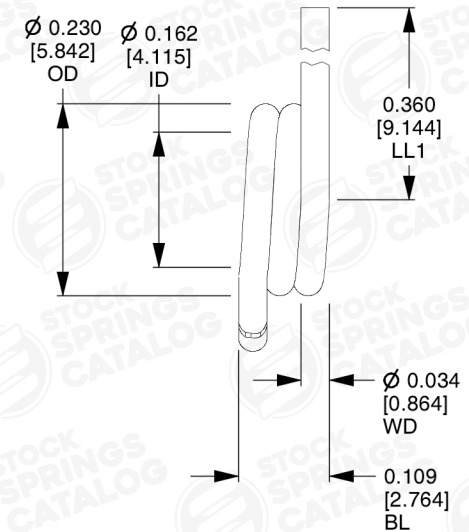


Part Name:	Date: 06/02/2026
Part #: in (Click to see Part # on Website)	PT034-230-2200-SST-LH-0360-N-IN 
Spring Type: Torsion Spring	Material: Stainless 302 ASTM A313
Finish: None	Direction of Wind: Left Hand
Weight / M: 0.544 Lbs	Length of W: 2.075 in
Spring Index (I): 5.765	

Physical Dimensions	IN	MM	Tolerances (in)
Wire Diameter (WD)	0.034 in	[0.864 mm]	+/- 0.001
Outer Diameter (OD)	0.230 in	[5.842 mm]	+/- 0.005
Mean Diameter (MD)	0.196 in	[4.978 mm]	+/- 0.005
Inner Diameter (ID)	0.162 in	[4.115 mm]	+/- 0.005
Length Leg 1 (LL1)	0.360 in	[9.144 mm]	+/- 0.040
Length Leg 2 (LL2)	0.360 in	[9.144 mm]	+/- 0.040
Total Leg Length (TLL)	0.720 in	[18.288 mm]	+/- 0.040
Total Coils (TC)	2.200	2.200	+/- 1/8 Coil
Body Length (BL)	0.109 in	[2.769 mm]	+/- 0.015
Free Position (FP)	72 Deg	72 Deg	
Rate per Degree	0.02038 in-lbs/Deg	2.303 N-mm/Deg	+/- 0.002
Max Torque	0.699 in-lbs	78.984 N-mm	+/- 0.070
Max Travel (MT)	34.303 Deg	34.303 Deg	
Material Shear Modulus (G)	9949475.938 PSI	68599221788.087 Pa	
Max Shear Stress Possible (t max)	11222.817 PSI	77378598.187 Pa	
Wahl Correction Factor	1.264	1.264	



Notes	Scale: 4.348	Revision #:	Drawn By:	Approved By:
	This file and any associated information and specifications are provided for reference and evaluation purposes only, and is subject to change without notice. Access Spring makes no representations, warranties or guarantees as to the appropriateness, accuracy, completeness, or suitability for any purpose, of the file, information or specifications. You are solely responsible for the use of the file, information or specification.			This Drawing is the property of ACCESS SPRING It may contain confidential, proprietary information, that is Access Spring property. Do not disclose to or duplicate for others except as authorized by Access Spring.