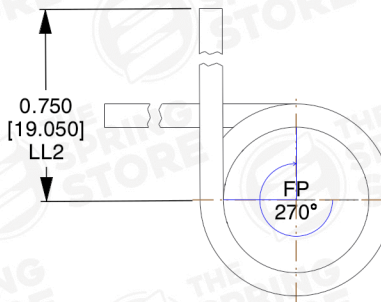
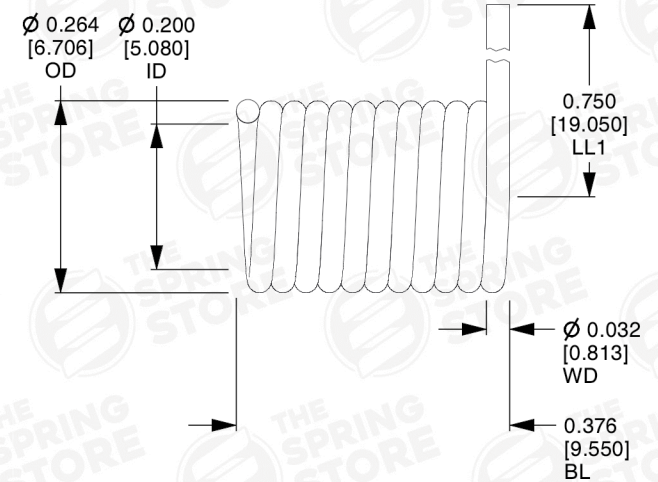
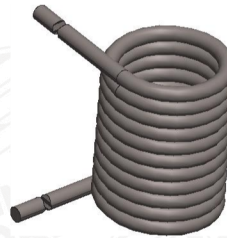


Part Name:	Date: 06/02/2026
Part #: in	PT032-264-10750-SST-LH-0750-N-IN 
(Click to see Part # on Website)	
Spring Type: Torsion Spring	Material: Stainless 302 ASTM A313
Finish: None	Direction of Wind: Left Hand
Weight / M: 2.170 Lbs	Length of W: 9.335 in
Spring Index (I): 7.250	

Physical Dimensions	IN	MM	Tolerances (in)
Wire Diameter (WD)	0.032 in	[0.813 mm]	+/- 0.001
Outer Diameter (OD)	0.264 in	[6.706 mm]	+/- 0.008
Mean Diameter (MD)	0.232 in	[5.893 mm]	+/- 0.008
Inner Diameter (ID)	0.200 in	[5.080 mm]	+/- 0.008
Length Leg 1 (LL1)	0.750 in	[19.050] mm	+/- 0.040
Length Leg 2 (LL2)	0.750 in	[19.050] mm	+/- 0.040
Total Leg Length (TLL)	1.500 in	[38.100] mm	+/- 0.040
Total Coils (TC)	10.750	10.750	+/- 1/8 Coil
Body Length (BL)	0.376 in	[9.550 mm]	+/- 0.015
Free Position (FP)	270 Deg	270 Deg	
Rate per Degree	0.00277 in-lbs/Deg	0.313 N-mm/Deg	+/- 0.000
Max Torque	0.598 in-lbs	67.528 N-mm	+/- 0.060
Max Travel (MT)	216.146 Deg	216.146 Deg	
Material Shear Modulus (G)	9949475.938 PSI	68599221788.087 Pa	
Max Shear Stress Possible (t max)	12982.560 PSI	89511602.517 Pa	
Wahl Correction Factor	1.205	1.205	



Notes	Scale: 3.788	Revision #:	Drawn By:	Approved By:
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