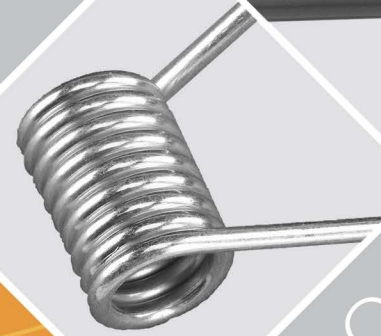




**THE
SPRING
STORE**

by **ACCESS**  **SPRING**



STOCK
**TORSION
SPRING** CATALOG



The Spring Store By Access Spring

Part Number System In Inches For Torsion Springs

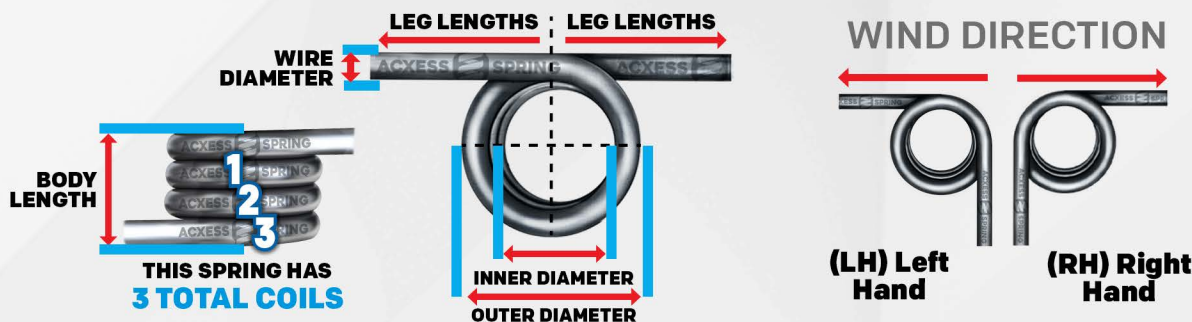
We have created an efficient part number system for our springs. Our part number uses the actual dimensions of the spring to provide you with a part number that is meaningful and descriptive. Each part number consists of a series of numbers separated by hyphens, each series indicates a different dimension of the spring. This makes it easy for you to get a full description of the spring you are ordering by just looking at the part number, it can also simplify your search and quickly allow you to verify what material your spring is made of.

Part Number Breakdown Example

PT 023 - 251 - 7750 - MW - RH - 1000 - N - IN					
Part Number	Wire Diameter	Total Coils	Wind Direction	Finish	
Torsion Spring	Outer Diameter of Spring	Material Type	Leg Lengths	Unit of Measure	

HOW TO MEASURE YOUR SPRING

*BOTH LEG LENGTHS HAVE THE SAME SIZE



Material Type: MW=Music Wire HD=Hard Drawn PB=Phosphor Bronze OT=Oil Tempered BC=Beryllium Copper
 CS=Chrome Silicon SST 302=Stainless Steel 302 SST 17-7=Stainless Steel 17-7
 SST 316=Stainless Steel 316



**The easiest
and fastest
way to find a
stock spring!**

FIND THIS TOOL IN:

www.thespringstore.com

or

www.accessspring.com

Stock Part Number	Inner Diameter		Outer Diameter		Leg Lengths*		Body Length		Rate		Max. Defl. Deg.	Max. In-Lbs.	Max. Torque N-mm	Total Coils	Wire Diameter		Mandrel Size		Material Type	Wind Direct.
	In	mm	In	mm	In	mm	In	mm	In-Lbs /Deg.	N-mg /Deg.					In	mm	In	mm		
PT008-061-5750-SST-LH-0197-N-IN	0.045	1.143	0.061	1.549	0.197	5.004	0.054	1.372	0.035	3.954	109.336	0.011	1.243	5.750	0.008	0.203	0.025	0.635	SST	LH
PT012-102-8375-MW-LH-0390-N-IN	0.078	1.981	0.102	2.591	0.390	9.906	0.113	2.870	0.076	8.586	197.021	0.042	4.745	8.375	0.012	0.305	0.060	1.524	MW	LH
PT012-102-8375-MW-RH-0390-N-IN	0.078	1.981	0.102	2.591	0.390	9.906	0.120	3.048	0.000	0.024	153.000	0.032	3.615	8.375	0.012	0.305	0.060	1.524	MW	RH
PT012-103-9750-SST-LH-0380-N-IN	0.079	2.007	0.103	2.616	0.380	9.652	0.140	3.556	0.000	0.019	215.000	0.037	4.180	9.750	0.012	0.305	0.060	1.524	SST	LH
PT012-103-9750-SST-RH-0380-N-IN	0.079	2.007	0.103	2.616	0.380	9.652	0.140	3.556	0.000	0.019	215.000	0.037	4.180	9.750	0.012	0.305	0.060	1.524	SST	RH
PT012-103-9750-MW-LH-0370-N-IN	0.079	2.007	0.103	2.616	0.370	9.398	0.140	3.556	0.000	0.020	263.000	0.047	5.310	9.750	0.012	0.305	0.060	1.524	MW	LH
PT012-103-9750-MW-RH-0380-N-IN	0.079	2.007	0.103	2.616	0.380	9.652	0.140	3.556	0.000	0.021	225.000	0.042	4.745	9.750	0.012	0.305	0.060	1.524	MW	RH
PT018-115-3000-SST-RH-0220-N-IN	0.079	2.007	0.115	2.921	0.220	5.588	0.072	1.829	0.003	0.294	42.872	0.111	12.541	3.000	0.018	0.457	0.060	1.524	SST	RH
PT012-105-3250-SST-LH-0380-N-IN	0.081	2.057	0.105	2.667	0.380	9.652	0.060	1.524	0.001	0.059	72.000	0.037	4.180	3.250	0.012	0.305	0.060	1.524	SST	LH
PT012-105-3250-SST-RH-0380-N-IN	0.081	2.057	0.105	2.667	0.380	9.652	0.060	1.524	0.001	0.059	72.000	0.037	4.180	3.250	0.012	0.305	0.060	1.524	SST	RH
PT012-105-3250-MW-LH-0380-N-IN	0.081	2.057	0.105	2.667	0.380	9.652	0.060	1.524	0.001	0.063	79.000	0.044	4.971	3.250	0.012	0.305	0.060	1.524	MW	LH
PT012-105-3250-MW-RH-0380-N-IN	0.081	2.057	0.105	2.667	0.380	9.652	0.060	1.524	0.001	0.063	79.000	0.044	4.971	3.250	0.012	0.305	0.060	1.524	MW	RH
PT015-111-3250-SST-LH-0500-N-IN	0.081	2.057	0.111	2.819	0.500	12.700	0.070	1.778	0.001	0.117	64.000	0.067	7.570	3.250	0.015	0.381	0.070	1.778	SST	LH
PT015-111-3250-SST-RH-0500-N-IN	0.081	2.057	0.111	2.819	0.500	12.700	0.070	1.778	0.001	0.117	64.000	0.067	7.570	3.250	0.015	0.381	0.070	1.778	SST	RH
PT015-111-3250-MW-LH-0500-N-IN	0.081	2.057	0.111	2.819	0.500	12.700	0.070	1.778	0.001	0.125	70.000	0.078	8.812	3.250	0.015	0.381	0.060	1.524	MW	LH
PT015-111-3250-MW-RH-0500-N-IN	0.081	2.057	0.111	2.819	0.500	12.700	0.070	1.778	0.001	0.125	70.000	0.078	8.812	3.250	0.015	0.381	0.060	1.524	MW	RH
PT012-109-6000-SST-LH-0380-N-IN	0.085	2.159	0.109	2.769	0.380	9.652	0.090	2.286	0.000	0.029	143.000	0.037	4.180	6.000	0.012	0.305	0.070	1.778	SST	LH
PT012-110-6000-SST-LH-0380-N-IN	0.086	2.184	0.110	2.794	0.380	9.652	0.090	2.286	0.000	0.029	143.000	0.037	4.180	6.000	0.012	0.305	0.070	1.778	SST	LH
PT012-110-6000-SST-RH-0380-N-IN	0.086	2.184	0.110	2.794	0.380	9.652	0.090	2.286	0.000	0.029	143.000	0.037	4.180	6.000	0.012	0.305	0.070	1.778	SST	RH
PT012-110-6000-MW-LH-0380-N-IN	0.086	2.184	0.110	2.794	0.380	9.652	0.090	2.286	0.000	0.032	158.000	0.044	4.971	6.000	0.012	0.305	0.070	1.778	MW	LH
PT012-110-6000-MW-RH-0380-N-IN	0.086	2.184	0.110	2.794	0.380	9.652	0.090	2.286	0.000	0.032	158.000	0.044	4.971	6.000	0.012	0.305	0.070	1.778	MW	RH
PT025-143-41000-MW-LH-0390-N-IN	0.093	2.362	0.143	3.632	0.390	9.906	1.160	29.464	0.001	0.070	508.000	0.320	36.154	41.000	0.025	0.635	0.080	2.032	MW	LH
PT025-143-41125-MW-LH-0370-N-IN	0.093	2.362	0.143	3.632	0.370	9.398	1.160	29.464	0.001	0.070	508.000	0.320	36.154	41.125	0.025	0.635	0.080	2.032	MW	LH
PT027-147-25500-MW-LH-0840-N-IN	0.093	2.362	0.147	3.734	0.840	21.336	0.790	20.066	0.001	0.151	239.000	0.320	36.154	25.500	0.027	0.686	0.080	2.032	MW	LH
PT061-215-21000-MW-LH-0930-N-IN	0.093	2.362	0.215	5.461	0.930	23.622	1.480	37.592	0.033	3.733	85.000	2.800	316.344	21.000	0.061	1.549	0.080	2.032	MW	LH
PT015-125-9750-SST-LH-0500-N-IN	0.095	2.413	0.125	3.175	0.500	12.700	0.180	4.572	0.000	0.040	199.000	0.069	7.796	9.750	0.015	0.381	0.080	2.032	SST	LH
PT015-125-9750-SST-RH-0500-N-IN	0.095	2.413	0.125	3.175	0.500	12.700	0.180	4.572	0.000	0.040	199.000	0.069	7.796	9.750	0.015	0.381	0.080	2.032	SST	RH
PT015-125-9750-MW-LH-0500-N-IN	0.095	2.413	0.125	3.175	0.500	12.700	0.180	4.572	0.000	0.042	215.000	0.079	8.925	9.750	0.015	0.381	0.080	2.032	MW	LH
PT015-125-9750-MW-RH-0500-N-IN	0.095	2.413	0.125	3.175	0.500	12.700	0.180	4.572	0.000	0.042	215.000	0.079	8.925	9.750	0.015	0.381	0.080	2.032	MW	RH
PT014-124-3250-SST-LH-0500-N-IN	0.096	2.438	0.124	3.150	0.500	12.700	0.070	1.778	0.001	0.088	73.000	0.057	6.440	3.250	0.014	0.356	0.080	2.032	SST	LH
PT014-124-3250-SST-RH-0500-N-IN	0.096	2.438	0.124	3.150	0.500	12.700	0.070	1.778	0.001	0.088	73.000	0.057	6.440	3.250	0.014	0.356	0.080	2.032	SST	RH
PT014-124-3250-MW-LH-0500-N-IN	0.096	2.438	0.124	3.150	0.500	12.700	0.070	1.778	0.001	0.094	86.000	0.072	8.135	3.250	0.014	0.356	0.080	2.032	MW	LH
PT014-124-3250-MW-RH-0500-N-IN	0.096	2.438	0.124	3.150	0.500	12.700	0.070	1.778	0.001	0.094	86.000	0.072	8.135	3.250	0.014	0.356	0.080	2.032	MW	RH
PT014-124-9750-SST-LH-0500-N-IN	0.096	2.438	0.124	3.150	0.500	12.700	0.170	4.318	0.000	0.029	228.000	0.059	6.666	9.750	0.014	0.356	0.080	2.032	SST	LH
PT014-124-9750-SST-RH-0500-N-IN	0.096	2.438	0.124	3.150	0.500	12.700	0.170	4.318	0.000	0.029	228.000	0.059	6.666	9.750	0.014	0.356	0.080	2.032	SST	RH
PT014-124-9750-MW-LH-0500-N-IN	0.096	2.438	0.124	3.150	0.500	12.700	0.170	4.318	0.000	0.032	250.000	0.070	7.909	9.750	0.014	0.356	0.080	2.032	MW	LH

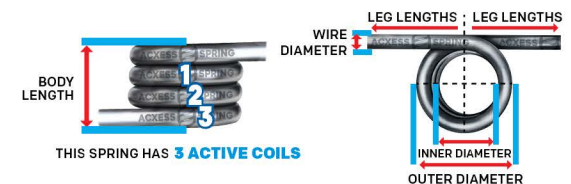
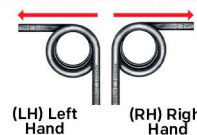
www.thespringstore.com/spring-finder.html
Use our online tool "Spring Finder" to find the spring you need

*BOTH LEG LENGTHS HAVE THE SAME SIZE

MATERIAL TYPE:

- MW=Music Wire HD=Hard Drawn PB=Phosphor Bronze
- OT=Oil Tempered BC=Beryllium Copper CS=Chrome Silicon
- SST 302=Stainless Steel 302 SST 17-7=Stainless Steel 17-7
- SST 316=Stainless Steel 316

WIND DIRECTION

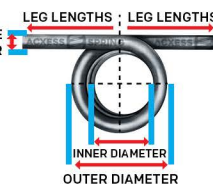
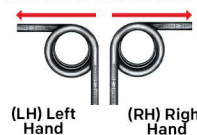


Stock Part Number	Inner Diameter		Outer Diameter		Leg Lengths*		Body Length		Rate		Max. Defl. Deg.	Max. In-Lbs.	Max. Torque N-mm	Total Coils	Wire Diameter		Mandrel Size		Material Type	Wind Direct.
	In	mm	In	mm	In	mm	In	mm	In-Lbs /Deg.	N-mm /Deg.					In	mm	In	mm		
PT014-124-9750-MW-RH-0500-N-IN	0.096	2.438	0.124	3.150	0.500	12.700	0.170	4.318	0.000	0.032	250.000	0.070	7.909	9.750	0.014	0.356	0.080	2.032	MW	RH
PT015-130-7000-SST-LH-0500-N-IN	0.100	2.540	0.130	3.302	0.500	12.700	0.130	3.302	0.000	0.051	149.000	0.068	7.683	7.000	0.015	0.381	0.080	2.032	SST	LH
PT015-131-6000-SST-LH-0500-N-IN	0.101	2.565	0.131	3.327	0.500	12.700	0.120	3.048	0.001	0.059	133.000	0.069	7.796	6.000	0.015	0.381	0.080	2.032	SST	LH
PT015-131-6000-SST-RH-0500-N-IN	0.101	2.565	0.131	3.327	0.500	12.700	0.120	3.048	0.001	0.059	133.000	0.069	7.796	6.000	0.015	0.381	0.080	2.032	SST	RH
PT015-131-6000-MW-LH-0500-N-IN	0.101	2.565	0.131	3.327	0.500	12.700	0.120	3.048	0.001	0.063	140.000	0.078	8.812	6.000	0.015	0.381	0.080	2.032	MW	LH
PT015-131-6000-MW-RH-0500-N-IN	0.101	2.565	0.131	3.327	0.500	12.700	0.120	3.048	0.001	0.063	140.000	0.078	8.812	6.000	0.015	0.381	0.080	2.032	MW	RH
PT014-133-6000-SST-LH-0500-N-IN	0.105	2.667	0.133	3.378	0.500	12.700	0.110	2.794	0.000	0.044	146.000	0.057	6.440	6.000	0.014	0.356	0.080	2.032	SST	LH
PT014-133-6000-SST-RH-0500-N-IN	0.105	2.667	0.133	3.378	0.500	12.700	0.110	2.794	0.000	0.044	146.000	0.057	6.440	6.000	0.014	0.356	0.080	2.032	SST	RH
PT014-133-6000-MW-LH-0500-N-IN	0.105	2.667	0.133	3.378	0.500	12.700	0.110	2.794	0.000	0.047	167.000	0.070	7.909	6.000	0.014	0.356	0.080	2.032	MW	LH
PT014-133-6000-MW-RH-0500-N-IN	0.105	2.667	0.133	3.378	0.500	12.700	0.110	2.794	0.000	0.047	167.000	0.070	7.909	6.000	0.014	0.356	0.080	2.032	MW	RH
PT014-133-7000-SST-RH-0500-N-IN	0.105	2.667	0.133	3.378	0.500	12.700	0.120	3.048	0.000	0.037	171.000	0.057	6.440	7.000	0.014	0.356	0.080	2.032	SST	RH
PT020-145-16875-MW-RH-0300-N-IN	0.105	2.667	0.145	3.683	0.300	7.620	0.390	9.906	0.001	0.066	315.000	0.180	20.336	16.875	0.020	0.508	0.080	2.032	MW	RH
PT019-147-6000-MW-LH-1100-N-IN	0.109	2.769	0.147	3.734	1.100	27.940	0.150	3.810	0.001	0.148	98.000	0.130	14.687	6.000	0.019	0.483	0.090	2.286	MW	LH
PT035-179-15125-SST-RH-0580-N-IN	0.109	2.769	0.179	4.547	0.580	14.732	0.620	15.748	0.005	0.560	143.000	0.710	80.216	15.125	0.035	0.889	0.090	2.286	SST	RH
PT014-138-7625-SST-RH-0500-N-IN	0.110	2.794	0.138	3.505	0.500	12.700	0.130	3.302	0.000	0.033	205.000	0.059	6.666	7.625	0.014	0.356	0.090	2.286	SST	RH
PT018-160-10750-SST-LH-0500-N-IN	0.124	3.150	0.160	4.064	0.500	12.700	0.230	5.842	0.001	0.059	229.000	0.120	13.558	10.750	0.018	0.457	0.100	2.540	SST	LH
PT018-160-10750-SST-RH-0500-N-IN	0.124	3.150	0.160	4.064	0.500	12.700	0.230	5.842	0.001	0.059	229.000	0.120	13.558	10.750	0.018	0.457	0.100	2.540	SST	RH
PT018-160-10750-MW-LH-0500-N-IN	0.124	3.150	0.160	4.064	0.500	12.700	0.230	5.842	0.001	0.063	241.000	0.130	14.687	10.750	0.018	0.457	0.100	2.540	MW	LH
PT018-160-10750-MW-RH-0500-N-IN	0.124	3.150	0.160	4.064	0.500	12.700	0.230	5.842	0.001	0.063	241.000	0.130	14.687	10.750	0.018	0.457	0.100	2.540	MW	RH
PT016-157-7000-MW-RH-0310-N-IN	0.125	3.175	0.157	3.988	0.310	7.874	0.140	3.556	0.001	0.058	153.000	0.078	8.812	7.000	0.016	0.406	0.100	2.540	MW	RH
PT018-161-8125-MW-RH-0400-N-IN	0.125	3.175	0.161	4.089	0.400	10.160	0.180	4.572	0.001	0.079	157.000	0.110	12.428	8.125	0.018	0.457	0.100	2.540	MW	RH
PT047-219-16000-SST-LH-0350-N-IN	0.125	3.175	0.219	5.563	0.350	8.890	0.880	22.352	0.013	1.443	131.000	1.700	192.066	16.000	0.047	1.194	0.100	2.540	SST	LH
PT048-221-4750-MW-LH-0480-N-IN	0.125	3.175	0.221	5.613	0.480	12.192	0.300	7.620	0.050	5.631	33.000	1.700	192.066	4.750	0.048	1.219	0.100	2.540	MW	LH
PT017-160-3250-SST-LH-0500-N-IN	0.126	3.200	0.160	4.064	0.500	12.700	0.080	2.032	0.001	0.147	76.000	0.098	11.072	3.250	0.017	0.432	0.100	2.540	SST	LH
PT017-160-3250-SST-RH-0500-N-IN	0.126	3.200	0.160	4.064	0.500	12.700	0.080	2.032	0.001	0.147	76.000	0.098	11.072	3.250	0.017	0.432	0.100	2.540	SST	RH
PT017-160-3250-MW-LH-0500-N-IN	0.126	3.200	0.160	4.064	0.500	12.700	0.080	2.032	0.001	0.157	83.000	0.120	13.558	3.250	0.017	0.432	0.100	2.540	MW	LH
PT017-160-3250-MW-RH-0500-N-IN	0.126	3.200	0.160	4.064	0.500	12.700	0.080	2.032	0.001	0.157	83.000	0.120	13.558	3.250	0.017	0.432	0.100	2.540	MW	RH
PT017-160-4250-SST-RH-0500-N-IN	0.126	3.200	0.160	4.064	0.500	12.700	0.100	2.540	0.001	0.112	99.000	0.098	11.072	4.250	0.017	0.432	0.100	2.540	SST	RH
PT017-160-9750-SST-LH-0500-N-IN	0.126	3.200	0.160	4.064	0.500	12.700	0.200	5.080	0.000	0.049	232.000	0.100	11.298	9.750	0.017	0.432	0.100	2.540	SST	LH
PT017-160-9750-SST-RH-0500-N-IN	0.126	3.200	0.160	4.064	0.500	12.700	0.200	5.080	0.000	0.049	232.000	0.100	11.298	9.750	0.017	0.432	0.100	2.540	SST	RH
PT017-160-9750-MW-LH-0500-N-IN	0.126	3.200	0.160	4.064	0.500	12.700	0.200	5.080	0.000	0.052	254.000	0.120	13.558	9.750	0.017	0.432	0.100	2.540	MW	LH
PT017-160-9750-MW-RH-0500-N-IN	0.126	3.200	0.160	4.064	0.500	12.700	0.200	5.080	0.000	0.052	254.000	0.120	13.558	9.750	0.017	0.432	0.100	2.540	MW	RH
PT025-178-8000-SST-RH-0750-N-IN	0.128	3.251	0.178	4.521	0.750	19.050	0.250	6.350	0.002	0.260	125.000	0.290	32.764	8.000	0.025	0.635	0.100	2.540	SST	RH
PT018-165-7000-SST-LH-0500-N-IN	0.129	3.277	0.165	4.191	0.500	12.700	0.160	4.064	0.001	0.088	153.000	0.120	13.558	7.000	0.018	0.457	0.100	2.540	SST	LH
PT018-165-7000-SST-RH-0500-N-IN	0.129	3.277	0.165	4.191	0.500	12.700	0.160	4.064	0.001	0.088	153.000	0.120	13.558	7.000	0.018	0.457	0.100	2.540	SST	RH
PT018-165-7000-MW-LH-0500-N-IN	0.129	3.277	0.165	4.191	0.500	12.700	0.160	4.064	0.001	0.094	166.000	0.140	15.817	7.000	0.018	0.457	0.100	2.540	MW	LH

www.thespringstore.com/spring-finder.html
Use our online tool "Spring Finder" to find the spring you need

*BOTH LEG LENGTHS HAVE THE SAME SIZE

WIND DIRECTION



MATERIAL TYPE:

- MW=Music Wire
- HD=Hard Drawn
- PB=Phosphor Bronze
- OT=Oil Tempered
- BC=Beryllium Copper
- CS=Chrome Silicon
- SST 302=Stainless Steel 302
- SST 17-7=Stainless Steel 17-7
- SST 316=Stainless Steel 316

Stock Part Number	Inner Diameter		Outer Diameter		Leg Lengths*		Body Length		Rate		Max. Defl. Deg.	Max. In-Lbs.	Max. Torque N-mm	Total Coils	Wire Diameter		Mandrel Size		Material Type	Wind Direct.
	In	mm	In	mm	In	mm	In	mm	In-Lbs /Deg.	N-mm /Deg.					In	mm	In	mm		
PT018-165-7000-MW-RH-0500-N-IN	0.129	3.277	0.165	4.191	0.500	12.700	0.160	4.064	0.001	0.094	166.000	0.140	15.817	7.000	0.018	0.457	0.100	2.540	MW	RH
PT030-190-3400-SST-LH-0700-N-IN	0.130	3.302	0.190	4.826	0.700	17.780	0.132	3.353	0.011	1.209	45.667	0.490	55.360	3.400	0.030	0.762	0.110	2.794	SST	LH
PT020-175-10750-SST-LH-0750-N-IN	0.135	3.429	0.175	4.445	0.750	19.050	0.260	6.604	0.001	0.078	236.000	0.160	18.077	10.750	0.020	0.508	0.110	2.794	SST	LH
PT020-175-10750-SST-RH-0750-N-IN	0.135	3.429	0.175	4.445	0.750	19.050	0.260	6.604	0.001	0.078	236.000	0.160	18.077	10.750	0.020	0.508	0.110	2.794	SST	RH
PT020-175-10750-MW-LH-0750-N-IN	0.135	3.429	0.175	4.445	0.750	19.050	0.260	6.604	0.001	0.084	254.000	0.190	21.466	10.750	0.020	0.508	0.110	2.794	MW	LH
PT020-175-10750-MW-RH-0750-N-IN	0.135	3.429	0.175	4.445	0.750	19.050	0.260	6.604	0.001	0.084	254.000	0.190	21.466	10.750	0.020	0.508	0.110	2.794	MW	RH
PT022-180-29600-SST-LH-0625-N-IN	0.136	3.454	0.180	4.572	0.625	15.875	0.673	17.099	0.000	0.045	559.176	0.202	22.822	29.600	0.022	0.559	0.114	2.896	SST	LH
PT017-172-6000-SST-LH-0500-N-IN	0.138	3.505	0.172	4.369	0.500	12.700	0.130	3.302	0.001	0.073	151.000	0.098	11.072	6.000	0.017	0.432	0.110	2.794	SST	LH
PT017-172-6000-SST-RH-0500-N-IN	0.138	3.505	0.172	4.369	0.500	12.700	0.130	3.302	0.001	0.073	151.000	0.098	11.072	6.000	0.017	0.432	0.110	2.794	SST	RH
PT017-172-6000-MW-LH-0500-N-IN	0.138	3.505	0.172	4.369	0.500	12.700	0.130	3.302	0.001	0.078	169.000	0.120	13.558	6.000	0.017	0.432	0.110	2.794	MW	LH
PT017-172-6000-MW-RH-0500-N-IN	0.138	3.505	0.172	4.369	0.500	12.700	0.130	3.302	0.001	0.078	169.000	0.120	13.558	6.000	0.017	0.432	0.110	2.794	MW	RH
PT020-179-7000-SST-LH-0750-N-IN	0.139	3.531	0.179	4.547	0.750	19.050	0.180	4.572	0.001	0.117	153.000	0.160	18.077	7.000	0.020	0.508	0.110	2.794	SST	LH
PT020-179-7000-SST-RH-0750-N-IN	0.139	3.531	0.179	4.547	0.750	19.050	0.180	4.572	0.001	0.117	153.000	0.160	18.077	7.000	0.020	0.508	0.110	2.794	SST	RH
PT020-179-7000-MW-LH-0750-N-IN	0.139	3.531	0.179	4.547	0.750	19.050	0.180	4.572	0.001	0.125	170.000	0.190	21.466	7.000	0.020	0.508	0.110	2.794	MW	LH
PT020-179-7000-MW-RH-0750-N-IN	0.139	3.531	0.179	4.547	0.750	19.050	0.180	4.572	0.001	0.125	170.000	0.190	21.466	7.000	0.020	0.508	0.110	2.794	MW	RH
PT062-264-8375-HD-LH-1000-N-IN	0.140	3.556	0.264	6.706	1.000	25.400	0.640	16.256	0.067	7.614	48.000	3.200	361.536	8.375	0.062	1.575	0.120	3.048	HD	LH
PT021-183-6000-MW-RH-0780-N-IN	0.141	3.581	0.183	4.648	0.780	19.812	0.160	4.064	0.002	0.174	113.000	0.180	20.336	6.000	0.021	0.533	0.110	2.794	MW	RH
PT023-187-10750-SST-LH-0750-N-IN	0.141	3.581	0.187	4.750	0.750	19.050	0.300	7.620	0.001	0.129	210.000	0.240	27.115	10.750	0.023	0.584	0.110	2.794	SST	LH
PT023-187-10750-SST-RH-0750-N-IN	0.141	3.581	0.187	4.750	0.750	19.050	0.300	7.620	0.001	0.129	210.000	0.240	27.115	10.750	0.023	0.584	0.110	2.794	SST	RH
PT023-187-10750-MW-LH-0750-N-IN	0.141	3.581	0.187	4.750	0.750	19.050	0.300	7.620	0.001	0.138	229.000	0.280	31.634	10.750	0.023	0.584	0.110	2.794	MW	LH
PT023-187-10750-MW-RH-0750-N-IN	0.141	3.581	0.187	4.750	0.750	19.050	0.300	7.620	0.001	0.138	229.000	0.280	31.634	10.750	0.023	0.584	0.110	2.794	MW	RH
PT018-178-3250-MW-LH-0380-N-IN	0.142	3.607	0.178	4.521	0.380	9.652	0.077	1.943	0.002	0.181	87.323	0.136	15.365	3.250	0.018	0.457	0.117	2.972	MW	LH
PT018-178-3250-SST-LH-0500-N-IN	0.142	3.607	0.178	4.521	0.500	12.700	0.080	2.032	0.002	0.176	76.000	0.120	13.558	3.250	0.018	0.457	0.110	2.794	SST	LH
PT018-178-3250-SST-RH-0500-N-IN	0.142	3.607	0.178	4.521	0.500	12.700	0.080	2.032	0.002	0.176	76.000	0.120	13.558	3.250	0.018	0.457	0.110	2.794	SST	RH
PT018-178-3250-MW-LH-0500-N-IN	0.142	3.607	0.178	4.521	0.500	12.700	0.080	2.032	0.002	0.189	83.000	0.140	15.817	3.250	0.018	0.457	0.110	2.794	MW	LH
PT018-178-3250-MW-RH-0500-N-IN	0.142	3.607	0.178	4.521	0.500	12.700	0.080	2.032	0.002	0.189	83.000	0.140	15.817	3.250	0.018	0.457	0.110	2.794	MW	RH
PT012-167-4000-SST-LH-0500-N-IN	0.143	3.632	0.167	4.242	0.500	12.700	0.070	1.778	0.000	0.029	143.000	0.037	4.180	4.000	0.012	0.305	0.110	2.794	SST	LH
PT012-167-4000-SST-RH-0500-N-IN	0.143	3.632	0.167	4.242	0.500	12.700	0.070	1.778	0.000	0.029	143.000	0.037	4.180	4.000	0.012	0.305	0.110	2.794	SST	RH
PT012-167-4000-MW-LH-0500-N-IN	0.143	3.632	0.167	4.242	0.500	12.700	0.070	1.778	0.000	0.032	175.000	0.049	5.536	4.000	0.012	0.305	0.110	2.794	MW	LH
PT012-167-4000-MW-RH-0500-N-IN	0.143	3.632	0.167	4.242	0.500	12.700	0.070	1.778	0.000	0.032	175.000	0.049	5.536	4.000	0.012	0.305	0.110	2.794	MW	RH
PT021-185-10750-SST-LH-0750-N-IN	0.143	3.632	0.185	4.699	0.750	19.050	0.270	6.858	0.001	0.095	218.000	0.180	20.336	10.750	0.021	0.533	0.120	3.048	SST	LH
PT021-185-10750-SST-RH-0750-N-IN	0.143	3.632	0.185	4.699	0.750	19.050	0.270	6.858	0.001	0.095	218.000	0.180	20.336	10.750	0.021	0.533	0.120	3.048	SST	RH
PT021-185-10750-MW-LH-0750-N-IN	0.143	3.632	0.185	4.699	0.750	19.050	0.270	6.858	0.001	0.105	232.000	0.220	24.856	10.750	0.021	0.533	0.110	2.794	MW	LH
PT021-185-10750-MW-RH-0750-N-IN	0.143	3.632	0.185	4.699	0.750	19.050	0.270	6.858	0.001	0.105	232.000	0.220	24.856	10.750	0.021	0.533	0.110	2.794	MW	RH
PT021-186-7000-SST-LH-0750-N-IN	0.144	3.658	0.186	4.724	0.750	19.050	0.180	4.572	0.001	0.141	149.000	0.190	21.466	7.000	0.021	0.533	0.120	3.048	SST	LH
PT021-186-7000-SST-RH-0750-N-IN	0.144	3.658	0.186	4.724	0.750	19.050	0.180	4.572	0.001	0.141	149.000	0.190	21.466	7.000	0.021	0.533	0.120	3.048	SST	RH

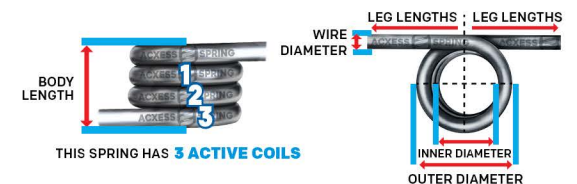
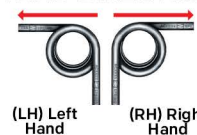
 www.thespringstore.com/spring-finder.html
 Use our online tool "Spring Finder" to find the spring you need

*BOTH LEG LENGTHS HAVE THE SAME SIZE

MATERIAL TYPE:

- MW=Music Wire HD=Hard Drawn PB=Phosphor Bronze
- OT=Oil Tempered BC=Beryllium Copper CS=Chrome Silicon
- SST 302=Stainless Steel 302 SST 17-7=Stainless Steel 17-7
- SST 316=Stainless Steel 316

WIND DIRECTION

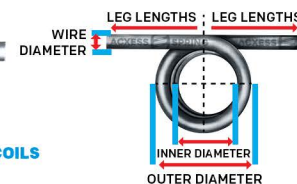
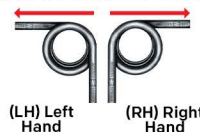


Stock Part Number	Inner Diameter		Outer Diameter		Leg Lengths*		Body Length		Rate		Max. Defl. Deg.	Max. In-Lbs.	Max. Torque N-mm	Total Coils	Wire Diameter		Mandrel Size		Material Type	Wind Direct.
	In	mm	In	mm	In	mm	In	mm	In-Lbs /Deg.	N-mm /Deg.					In	mm	In	mm		
PT021-186-7000-MW-LH-0750-N-IN	0.144	3.658	0.186	4.724	0.750	19.050	0.180	4.572	0.001	0.157	156.000	0.220	24.856	7.000	0.021	0.533	0.120	3.048	MW	LH
PT021-186-7000-MW-RH-0750-N-IN	0.144	3.658	0.186	4.724	0.750	19.050	0.180	4.572	0.001	0.157	156.000	0.220	24.856	7.000	0.021	0.533	0.120	3.048	MW	RH
PT023-191-7000-SST-LH-0750-N-IN	0.145	3.683	0.191	4.851	0.750	19.050	0.200	5.080	0.002	0.193	141.000	0.240	27.115	7.000	0.023	0.584	0.120	3.048	SST	LH
PT023-191-7000-SST-RH-0750-N-IN	0.145	3.683	0.191	4.851	0.750	19.050	0.200	5.080	0.002	0.193	141.000	0.240	27.115	7.000	0.023	0.584	0.120	3.048	SST	RH
PT023-191-7000-MW-LH-0750-N-IN	0.145	3.683	0.191	4.851	0.750	19.050	0.200	5.080	0.002	0.207	155.000	0.280	31.634	7.000	0.023	0.584	0.120	3.048	MW	LH
PT023-191-7000-MW-RH-0750-N-IN	0.145	3.683	0.191	4.851	0.750	19.050	0.200	5.080	0.002	0.207	155.000	0.280	31.634	7.000	0.023	0.584	0.120	3.048	MW	RH
PT012-171-5750-SST-LH-0500-N-IN	0.147	3.734	0.171	4.343	0.500	12.700	0.090	2.286	0.000	0.019	215.000	0.037	4.180	5.750	0.012	0.305	0.110	2.794	SST	LH
PT012-171-5750-SST-RH-0500-N-IN	0.147	3.734	0.171	4.343	0.500	12.700	0.090	2.286	0.000	0.019	215.000	0.037	4.180	5.750	0.012	0.305	0.110	2.794	SST	RH
PT012-171-5750-MW-LH-0500-N-IN	0.147	3.734	0.171	4.343	0.500	12.700	0.090	2.286	0.000	0.021	263.000	0.049	5.536	5.750	0.012	0.305	0.110	2.794	MW	LH
PT012-171-5750-MW-RH-0500-N-IN	0.147	3.734	0.171	4.343	0.500	12.700	0.090	2.286	0.000	0.021	263.000	0.049	5.536	5.750	0.012	0.305	0.110	2.794	MW	RH
PT012-174-7500-SST-LH-0500-N-IN	0.150	3.810	0.174	4.420	0.500	12.700	0.110	2.794	0.000	0.015	323.000	0.042	4.745	7.500	0.012	0.305	0.110	2.794	SST	LH
PT012-174-7500-SST-RH-0500-N-IN	0.150	3.810	0.174	4.420	0.500	12.700	0.110	2.794	0.000	0.015	323.000	0.042	4.745	7.500	0.012	0.305	0.110	2.794	SST	RH
PT012-174-7500-MW-LH-0500-N-IN	0.150	3.810	0.174	4.420	0.500	12.700	0.110	2.794	0.000	0.016	315.000	0.044	4.971	7.500	0.012	0.305	0.110	2.794	MW	LH
PT012-174-7500-MW-RH-0500-N-IN	0.150	3.810	0.174	4.420	0.500	12.700	0.110	2.794	0.000	0.016	315.000	0.044	4.971	7.500	0.012	0.305	0.110	2.794	MW	RH
PT020-191-3250-SST-LH-0750-N-IN	0.151	3.835	0.191	4.851	0.750	19.050	0.090	2.286	0.002	0.235	77.000	0.160	18.077	3.250	0.020	0.508	0.120	3.048	SST	LH
PT020-191-3250-SST-RH-0750-N-IN	0.151	3.835	0.191	4.851	0.750	19.050	0.090	2.286	0.002	0.235	77.000	0.160	18.077	3.250	0.020	0.508	0.120	3.048	SST	RH
PT020-191-3250-MW-LH-0750-N-IN	0.151	3.835	0.191	4.851	0.750	19.050	0.090	2.286	0.002	0.251	85.000	0.190	21.466	3.250	0.020	0.508	0.120	3.048	MW	LH
PT020-191-3250-MW-RH-0750-N-IN	0.151	3.835	0.191	4.851	0.750	19.050	0.090	2.286	0.002	0.251	85.000	0.190	21.466	3.250	0.020	0.508	0.120	3.048	MW	RH
PT015-183-5000-SST-LH-0750-N-IN	0.153	3.886	0.183	4.648	0.750	19.050	0.100	2.540	0.000	0.049	159.000	0.069	7.796	5.000	0.015	0.381	0.120	3.048	SST	LH
PT015-184-4000-SST-LH-0750-N-IN	0.154	3.912	0.184	4.674	0.750	19.050	0.080	2.032	0.001	0.059	133.000	0.069	7.796	4.000	0.015	0.381	0.120	3.048	SST	LH
PT015-184-4000-SST-RH-0750-N-IN	0.154	3.912	0.184	4.674	0.750	19.050	0.080	2.032	0.001	0.059	133.000	0.069	7.796	4.000	0.015	0.381	0.120	3.048	SST	RH
PT015-184-4000-MW-LH-0750-N-IN	0.154	3.912	0.184	4.674	0.750	19.050	0.080	2.032	0.001	0.063	147.000	0.082	9.264	4.000	0.015	0.381	0.120	3.048	MW	LH
PT015-184-4000-MW-RH-0750-N-IN	0.154	3.912	0.184	4.674	0.750	19.050	0.080	2.032	0.001	0.063	147.000	0.082	9.264	4.000	0.015	0.381	0.120	3.048	MW	RH
PT016-188-5875-MW-LH-0750-N-IN	0.156	3.962	0.188	4.775	0.750	19.050	0.120	3.048	0.001	0.059	188.000	0.099	11.185	5.875	0.016	0.406	0.120	3.048	MW	LH
PT016-188-5875-MW-RH-0750-N-IN	0.156	3.962	0.188	4.775	0.750	19.050	0.120	3.048	0.001	0.059	188.000	0.099	11.185	5.875	0.016	0.406	0.120	3.048	MW	RH
PT016-188-7625-MW-LH-0750-N-IN	0.156	3.962	0.188	4.775	0.750	19.050	0.150	3.810	0.000	0.042	261.000	0.096	10.846	7.625	0.016	0.406	0.120	3.048	MW	LH
PT016-188-7625-MW-RH-0750-N-IN	0.156	3.962	0.188	4.775	0.750	19.050	0.150	3.810	0.000	0.042	261.000	0.096	10.846	7.625	0.016	0.406	0.120	3.048	MW	RH
PT029-215-2250-MW-RH-0693-N-IN	0.157	3.988	0.215	5.461	0.693	17.602	0.094	2.394	0.013	1.469	39.529	0.515	58.185	2.250	0.029	0.737	0.134	3.404	MW	RH
PT016-190-3125-MW-LH-0750-N-IN	0.158	4.013	0.190	4.826	0.750	19.050	0.070	1.778	0.001	0.104	106.000	0.097	10.959	3.125	0.016	0.406	0.120	3.048	MW	LH
PT016-190-3125-MW-RH-0750-N-IN	0.158	4.013	0.190	4.826	0.750	19.050	0.070	1.778	0.001	0.104	106.000	0.097	10.959	3.125	0.016	0.406	0.120	3.048	MW	RH
PT021-200-3250-SST-LH-0750-N-IN	0.158	4.013	0.200	5.080	0.750	19.050	0.100	2.540	0.003	0.284	74.000	0.190	21.466	3.250	0.021	0.533	0.130	3.302	SST	LH
PT021-200-3250-SST-RH-0750-N-IN	0.158	4.013	0.200	5.080	0.750	19.050	0.100	2.540	0.003	0.284	74.000	0.190	21.466	3.250	0.021	0.533	0.130	3.302	SST	RH
PT021-200-3250-MW-LH-0750-N-IN	0.158	4.013	0.200	5.080	0.750	19.050	0.100	2.540	0.003	0.314	79.000	0.220	24.856	3.250	0.021	0.533	0.130	3.302	MW	LH
PT021-200-3250-MW-RH-0750-N-IN	0.158	4.013	0.200	5.080	0.750	19.050	0.100	2.540	0.003	0.314	79.000	0.220	24.856	3.250	0.021	0.533	0.130	3.302	MW	RH
PT023-204-3250-SST-LH-0750-N-IN	0.158	4.013	0.204	5.182	0.750	19.050	0.110	2.794	0.003	0.386	71.000	0.240	27.115	3.250	0.023	0.584	0.130	3.302	SST	LH
PT023-204-3250-SST-RH-0750-N-IN	0.158	4.013	0.204	5.182	0.750	19.050	0.110	2.794	0.003	0.386	71.000	0.240	27.115	3.250	0.023	0.584	0.130	3.302	SST	RH

www.thespringstore.com/spring-finder.html
Use our online tool "Spring Finder" to find the spring you need

*BOTH LEG LENGTHS HAVE THE SAME SIZE

WIND DIRECTION



MATERIAL TYPE:

- MW=Music Wire HD=Hard Drawn PB=Phosphor Bronze
- OT=Oil Tempered BC=Beryllium Copper CS=Chrome Silicon
- SST 302=Stainless Steel 302 SST 17-7=Stainless Steel 17-7
- SST 316=Stainless Steel 316

Stock Part Number	Inner Diameter		Outer Diameter		Leg Lengths*		Body Length		Rate		Max. Defl. Deg.	Max. Torque In-Lbs.	Max. Torque N-mm	Total Coils	Wire Diameter		Mandrel Size		Material Type	Wind Direct.
	In	mm	In	mm	In	mm	In	mm	In-Lbs /Deg.	N-mg /Deg.					In	mm	In	mm		
PT023-204-3250-MW-LH-0750-N-IN	0.158	4.013	0.204	5.182	0.750	19.050	0.110	2.794	0.004	0.415	77.000	0.280	31.634	3.250	0.023	0.584	0.130	3.302	MW	LH
PT023-204-3250-MW-RH-0750-N-IN	0.158	4.013	0.204	5.182	0.750	19.050	0.110	2.794	0.004	0.415	77.000	0.280	31.634	3.250	0.023	0.584	0.130	3.302	MW	RH
PT032-224-6250-MW-LH-0400-N-IN	0.160	4.064	0.224	5.690	0.400	10.160	0.232	5.893	2.427	274.202	101.374	0.684	77.278	6.250	0.032	0.813	0.140	3.556	MW	LH
PT018-198-4750-MW-LH-0620-N-IN	0.162	4.115	0.198	5.029	0.620	15.748	0.110	2.794	0.001	0.107	119.000	0.110	12.428	4.750	0.018	0.457	0.130	3.302	MW	LH
PT034-230-2200-SST-LH-0360-N-IN	0.162	4.115	0.230	5.842	0.360	9.144	0.109	2.764	0.022	2.519	31.326	0.699	78.973	2.200	0.034	0.864	0.140	3.556	SST	LH
PT014-194-4000-SST-LH-0750-N-IN	0.166	4.216	0.194	4.928	0.750	19.050	0.080	2.032	0.000	0.044	158.000	0.061	6.892	4.000	0.014	0.356	0.130	3.302	SST	LH
PT014-194-4000-SST-RH-0750-N-IN	0.166	4.216	0.194	4.928	0.750	19.050	0.080	2.032	0.000	0.044	158.000	0.061	6.892	4.000	0.014	0.356	0.130	3.302	SST	RH
PT014-194-4000-MW-LH-0750-N-IN	0.166	4.216	0.194	4.928	0.750	19.050	0.080	2.032	0.000	0.047	179.000	0.075	8.474	4.000	0.014	0.356	0.130	3.302	MW	LH
PT014-194-4000-MW-RH-0750-N-IN	0.166	4.216	0.194	4.928	0.750	19.050	0.080	2.032	0.000	0.047	179.000	0.075	8.474	4.000	0.014	0.356	0.130	3.302	MW	RH
PT014-195-8000-MW-RH-0300-N-IN	0.167	4.242	0.195	4.953	0.300	7.620	0.140	3.556	0.000	0.023	357.000	0.073	8.248	8.000	0.014	0.356	0.130	3.302	MW	RH
PT015-200-5750-SST-LH-0750-N-IN	0.170	4.318	0.200	5.080	0.750	19.050	0.110	2.794	0.000	0.040	199.000	0.069	7.796	5.750	0.015	0.381	0.130	3.302	SST	LH
PT015-200-5750-SST-RH-0750-N-IN	0.170	4.318	0.200	5.080	0.750	19.050	0.110	2.794	0.000	0.040	199.000	0.069	7.796	5.750	0.015	0.381	0.130	3.302	SST	RH
PT015-200-5750-MW-LH-0750-N-IN	0.170	4.318	0.200	5.080	0.750	19.050	0.110	2.794	0.000	0.042	215.000	0.079	8.925	5.750	0.015	0.381	0.130	3.302	MW	LH
PT015-200-5750-MW-RH-0750-N-IN	0.170	4.318	0.200	5.080	0.750	19.050	0.110	2.794	0.000	0.042	215.000	0.079	8.925	5.750	0.015	0.381	0.130	3.302	MW	RH
PT015-200-9200-SST-RH-0150-N-IN	0.170	4.318	0.200	5.080	0.150	3.810	0.153	3.886	0.000	0.023	330.091	0.071	8.022	9.200	0.015	0.381	0.139	3.531	SST	RH
PT025-220-10750-SST-LH-0750-N-IN	0.170	4.318	0.220	5.588	0.750	19.050	0.320	8.128	0.001	0.160	210.000	0.300	33.894	10.750	0.025	0.635	0.140	3.556	SST	LH
PT025-220-10750-SST-RH-0750-N-IN	0.170	4.318	0.220	5.588	0.750	19.050	0.320	8.128	0.001	0.160	210.000	0.300	33.894	10.750	0.025	0.635	0.140	3.556	SST	RH
PT025-220-10750-MW-LH-0750-N-IN	0.170	4.318	0.220	5.588	0.750	19.050	0.320	8.128	0.002	0.176	222.000	0.350	39.543	10.750	0.025	0.635	0.140	3.556	MW	LH
PT025-220-10750-MW-RH-0750-N-IN	0.170	4.318	0.220	5.588	0.750	19.050	0.320	8.128	0.002	0.176	222.000	0.350	39.543	10.750	0.025	0.635	0.140	3.556	MW	RH
PT032-235-2250-177-LH-0335-N-IN	0.171	4.343	0.235	5.969	0.335	8.509	0.104	2.642	0.017	1.966	33.993	0.592	66.884	2.250	0.032	0.813	0.149	3.785	177	LH
PT032-235-34000-MW-RH-0890-N-IN	0.171	4.343	0.235	5.969	0.890	22.606	1.230	31.242	0.001	0.132	608.000	0.710	80.216	34.000	0.032	0.813	0.140	3.556	MW	RH
PT049-269-22875-MW-RH-0740-N-IN	0.171	4.343	0.269	6.833	0.740	18.796	1.290	32.766	0.009	0.999	258.000	2.300	259.854	22.875	0.049	1.245	0.140	3.556	MW	RH
PT014-201-5750-SST-LH-0750-N-IN	0.173	4.394	0.201	5.105	0.750	19.050	0.100	2.540	0.000	0.029	228.000	0.059	6.666	5.750	0.014	0.356	0.130	3.302	SST	LH
PT014-201-5750-SST-RH-0750-N-IN	0.173	4.394	0.201	5.105	0.750	19.050	0.100	2.540	0.000	0.029	228.000	0.059	6.666	5.750	0.014	0.356	0.130	3.302	SST	RH
PT014-201-5750-MW-LH-0750-N-IN	0.173	4.394	0.201	5.105	0.750	19.050	0.100	2.540	0.000	0.032	278.000	0.077	8.699	5.750	0.014	0.356	0.130	3.302	MW	LH
PT014-201-5750-MW-RH-0750-N-IN	0.173	4.394	0.201	5.105	0.750	19.050	0.100	2.540	0.000	0.032	278.000	0.077	8.699	5.750	0.014	0.356	0.130	3.302	MW	RH
PT025-224-8000-SST-RH-0750-N-IN	0.174	4.420	0.224	5.690	0.750	19.050	0.250	6.350	0.002	0.200	169.000	0.300	33.894	8.000	0.025	0.635	0.140	3.556	SST	RH
PT025-224-8000-SST-LH-0750-N-IN	0.174	4.420	0.224	5.690	0.750	19.050	0.250	6.350	0.002	0.200	169.000	0.300	33.894	8.000	0.025	0.635	0.140	3.556	SST	LH
PT025-225-7000-SST-LH-0750-N-IN	0.175	4.445	0.225	5.715	0.750	19.050	0.220	5.588	0.002	0.241	140.000	0.300	33.894	7.000	0.025	0.635	0.140	3.556	SST	LH
PT025-225-7000-SST-RH-0750-N-IN	0.175	4.445	0.225	5.715	0.750	19.050	0.220	5.588	0.002	0.241	140.000	0.300	33.894	7.000	0.025	0.635	0.140	3.556	SST	RH
PT025-225-7000-MW-LH-0750-N-IN	0.175	4.445	0.225	5.715	0.750	19.050	0.220	5.588	0.002	0.263	149.000	0.350	39.543	7.000	0.025	0.635	0.140	3.556	MW	LH
PT025-225-7000-MW-RH-0750-N-IN	0.175	4.445	0.225	5.715	0.750	19.050	0.220	5.588	0.002	0.263	149.000	0.350	39.543	7.000	0.025	0.635	0.140	3.556	MW	RH
PT014-204-7500-SST-LH-0750-N-IN	0.176	4.470	0.204	5.182	0.750	19.050	0.130	3.302	0.000	0.021	293.000	0.057	6.440	7.500	0.014	0.356	0.130	3.302	SST	LH
PT014-204-7500-SST-RH-0750-N-IN	0.176	4.470	0.204	5.182	0.750	19.050	0.130	3.302	0.000	0.021	293.000	0.057	6.440	7.500	0.014	0.356	0.130	3.302	SST	RH
PT014-204-7500-MW-LH-0750-N-IN	0.176	4.470	0.204	5.182	0.750	19.050	0.130	3.302	0.000	0.024	357.000	0.074	8.361	7.500	0.014	0.356	0.130	3.302	MW	LH
PT014-204-7500-MW-RH-0750-N-IN	0.176	4.470	0.204	5.182	0.750	19.050	0.130	3.302	0.000	0.024	357.000	0.074	8.361	7.500	0.014	0.356	0.130	3.302	MW	RH

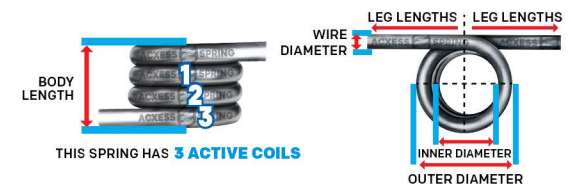
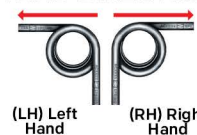
 Use our online tool "Spring Finder" to find the spring you need www.thespringstore.com/spring-finder.html

*BOTH LEG LENGTHS HAVE THE SAME SIZE

MATERIAL TYPE:

- MW=Music Wire HD=Hard Drawn PB=Phosphor Bronze
- OT=Oil Tempered BC=Beryllium Copper CS=Chrome Silicon
- SST 302=Stainless Steel 302 SST 17-7=Stainless Steel 17-7
- SST 316=Stainless Steel 316

WIND DIRECTION

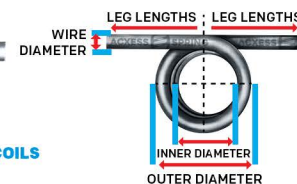
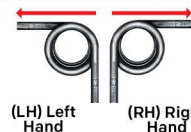


Stock Part Number	Inner Diameter		Outer Diameter		Leg Lengths*		Body Length		Rate		Max. Defl. Deg.	Max. In-Lbs.	Max. Torque N-mm	Total Coils	Wire Diameter		Mandrel Size		Material Type	Wind Direct.
	In	mm	In	mm	In	mm	In	mm	In-Lbs /Deg.	N-mm /Deg.					In	mm	In	mm		
PT015-208-7500-SST-LH-0750-N-IN	0.178	4.521	0.208	5.283	0.750	19.050	0.140	3.556	0.000	0.029	265.000	0.069	7.796	7.500	0.015	0.381	0.140	3.556	SST	LH
PT015-208-7500-SST-RH-0750-N-IN	0.178	4.521	0.208	5.283	0.750	19.050	0.140	3.556	0.000	0.029	265.000	0.069	7.796	7.500	0.015	0.381	0.140	3.556	SST	RH
PT015-208-7500-MW-LH-0750-N-IN	0.178	4.521	0.208	5.283	0.750	19.050	0.140	3.556	0.000	0.032	310.000	0.086	9.716	7.500	0.015	0.381	0.140	3.556	MW	LH
PT015-208-7500-MW-RH-0750-N-IN	0.178	4.521	0.208	5.283	0.750	19.050	0.140	3.556	0.000	0.032	310.000	0.086	9.716	7.500	0.015	0.381	0.140	3.556	MW	RH
PT018-216-6000-SST-LH-0750-N-IN	0.180	4.572	0.216	5.486	0.750	19.050	0.140	3.556	0.001	0.072	187.000	0.120	13.558	6.000	0.018	0.457	0.140	3.556	SST	LH
PT018-217-5000-SST-LH-0750-N-IN	0.181	4.597	0.217	5.512	0.750	19.050	0.120	3.048	0.001	0.088	153.000	0.120	13.558	5.000	0.018	0.457	0.140	3.556	SST	LH
PT018-217-5000-SST-RH-0750-N-IN	0.181	4.597	0.217	5.512	0.750	19.050	0.120	3.048	0.001	0.088	153.000	0.120	13.558	5.000	0.018	0.457	0.140	3.556	SST	RH
PT018-217-5000-MW-LH-0750-N-IN	0.181	4.597	0.217	5.512	0.750	19.050	0.120	3.048	0.001	0.094	166.000	0.140	15.817	5.000	0.018	0.457	0.140	3.556	MW	LH
PT018-217-5000-MW-RH-0750-N-IN	0.181	4.597	0.217	5.512	0.750	19.050	0.120	3.048	0.001	0.094	166.000	0.140	15.817	5.000	0.018	0.457	0.140	3.556	MW	RH
PT018-220-18700-SST-LH-0230-N-IN	0.184	4.674	0.220	5.588	0.230	5.842	0.355	9.007	0.000	0.023	591.537	0.118	13.332	18.700	0.018	0.457	0.154	3.912	SST	LH
PT025-235-3750-SST-RH-0750-N-IN	0.185	4.699	0.235	5.969	0.750	19.050	0.130	3.302	0.004	0.403	84.000	0.300	33.894	3.750	0.025	0.635	0.150	3.810	SST	RH
PT025-235-3750-SST-LH-0750-N-IN	0.185	4.699	0.235	5.969	0.750	19.050	0.130	3.302	0.004	0.403	84.000	0.300	33.894	3.750	0.025	0.635	0.150	3.810	SST	LH
PT025-236-3250-SST-LH-0750-N-IN	0.186	4.724	0.236	5.994	0.750	19.050	0.120	3.048	0.004	0.481	70.000	0.300	33.894	3.250	0.025	0.635	0.150	3.810	SST	LH
PT025-236-3250-SST-RH-0750-N-IN	0.186	4.724	0.236	5.994	0.750	19.050	0.120	3.048	0.004	0.481	70.000	0.300	33.894	3.250	0.025	0.635	0.150	3.810	SST	RH
PT025-236-3250-MW-LH-0750-N-IN	0.186	4.724	0.236	5.994	0.750	19.050	0.120	3.048	0.005	0.528	74.000	0.350	39.543	3.250	0.025	0.635	0.150	3.810	MW	LH
PT025-236-3250-MW-RH-0750-N-IN	0.186	4.724	0.236	5.994	0.750	19.050	0.120	3.048	0.005	0.528	74.000	0.350	39.543	3.250	0.025	0.635	0.150	3.810	MW	RH
PT042-271-4250-MW-LH-0870-N-IN	0.187	4.750	0.271	6.883	0.870	22.098	0.240	6.096	0.025	2.787	60.000	1.500	169.470	4.250	0.042	1.067	0.150	3.810	MW	LH
PT062-311-15500-HD-RH-0410-N-IN	0.187	4.750	0.311	7.899	0.410	10.414	1.130	28.702	0.030	3.337	116.000	3.400	384.132	15.500	0.062	1.575	0.160	4.064	HD	RH
PT028-245-10750-SST-LH-1000-N-IN	0.189	4.801	0.245	6.223	1.000	25.400	0.360	9.144	0.002	0.215	220.000	0.420	47.452	10.750	0.028	0.711	0.150	3.810	SST	LH
PT028-245-10750-SST-RH-1000-N-IN	0.189	4.801	0.245	6.223	1.000	25.400	0.360	9.144	0.002	0.215	220.000	0.420	47.452	10.750	0.028	0.711	0.150	3.810	SST	RH
PT028-245-10750-MW-LH-1000-N-IN	0.189	4.801	0.245	6.223	1.000	25.400	0.360	9.144	0.002	0.230	238.000	0.480	54.230	10.750	0.028	0.711	0.150	3.810	MW	LH
PT028-245-10750-MW-RH-1000-N-IN	0.189	4.801	0.245	6.223	1.000	25.400	0.360	9.144	0.002	0.230	238.000	0.480	54.230	10.750	0.028	0.711	0.150	3.810	MW	RH
PT028-249-7000-SST-LH-1000-N-IN	0.193	4.902	0.249	6.325	1.000	25.400	0.250	6.350	0.003	0.323	146.000	0.420	47.452	7.000	0.028	0.711	0.160	4.064	SST	LH
PT028-249-7000-SST-RH-1000-N-IN	0.193	4.902	0.249	6.325	1.000	25.400	0.250	6.350	0.003	0.323	146.000	0.420	47.452	7.000	0.028	0.711	0.160	4.064	SST	RH
PT028-249-7000-MW-LH-1000-N-IN	0.193	4.902	0.249	6.325	1.000	25.400	0.250	6.350	0.003	0.346	159.000	0.480	54.230	7.000	0.028	0.711	0.150	3.810	MW	LH
PT028-249-7000-MW-RH-1000-N-IN	0.193	4.902	0.249	6.325	1.000	25.400	0.250	6.350	0.003	0.346	159.000	0.480	54.230	7.000	0.028	0.711	0.150	3.810	MW	RH
PT018-234-9500-SST-LH-0750-N-IN	0.198	5.029	0.234	5.944	0.750	19.050	0.210	5.334	0.000	0.044	317.000	0.120	13.558	9.500	0.018	0.457	0.150	3.810	SST	LH
PT018-234-9500-SST-RH-0750-N-IN	0.198	5.029	0.234	5.944	0.750	19.050	0.210	5.334	0.000	0.044	317.000	0.120	13.558	9.500	0.018	0.457	0.150	3.810	SST	RH
PT018-234-9500-MW-LH-0750-N-IN	0.198	5.029	0.234	5.944	0.750	19.050	0.210	5.334	0.000	0.047	345.000	0.140	15.817	9.500	0.018	0.457	0.150	3.810	MW	LH
PT018-234-9500-MW-RH-0750-N-IN	0.198	5.029	0.234	5.944	0.750	19.050	0.210	5.334	0.000	0.047	345.000	0.140	15.817	9.500	0.018	0.457	0.150	3.810	MW	RH
PT032-264-10750-SST-LH-1000-N-IN	0.200	5.080	0.264	6.706	1.000	25.400	0.410	10.414	0.003	0.342	204.000	0.620	70.048	10.750	0.032	0.813	0.160	4.064	SST	LH
PT032-264-10750-SST-RH-1000-N-IN	0.200	5.080	0.264	6.706	1.000	25.400	0.410	10.414	0.003	0.342	204.000	0.620	70.048	10.750	0.032	0.813	0.160	4.064	SST	RH
PT032-264-10750-MW-LH-1000-N-IN	0.200	5.080	0.264	6.706	1.000	25.400	0.410	10.414	0.003	0.366	220.000	0.710	80.216	10.750	0.032	0.813	0.160	4.064	MW	LH
PT032-264-10750-MW-RH-1000-N-IN	0.200	5.080	0.264	6.706	1.000	25.400	0.410	10.414	0.003	0.366	220.000	0.710	80.216	10.750	0.032	0.813	0.160	4.064	MW	RH
PT017-235-8500-SST-LH-0750-N-IN	0.201	5.105	0.235	5.969	0.750	19.050	0.180	4.572	0.000	0.037	316.000	0.100	11.298	8.500	0.017	0.432	0.150	3.810	SST	LH
PT017-235-8500-SST-RH-0750-N-IN	0.201	5.105	0.235	5.969	0.750	19.050	0.180	4.572	0.000	0.037	316.000	0.100	11.298	8.500	0.017	0.432	0.150	3.810	SST	RH

www.thespringstore.com/spring-finder.html
Use our online tool "Spring Finder" to find the spring you need

*BOTH LEG LENGTHS HAVE THE SAME SIZE

WIND DIRECTION



MATERIAL TYPE:
MW=Music Wire **HD**=Hard Drawn **PB**=Phosphor Bronze
OT=Oil Tempered **BC**=Beryllium Copper **CS**=Chrome Silicon
SST 302=Stainless Steel 302 **SST 17-7**=Stainless Steel 17-7
SST 316=Stainless Steel 316

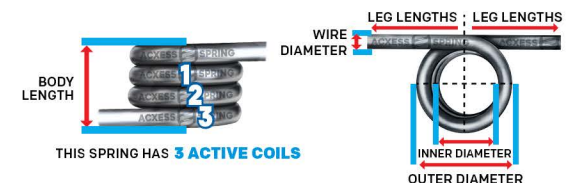
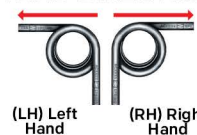
Stock Part Number	Inner Diameter		Outer Diameter		Leg Lengths*		Body Length		Rate		Max. Defl. Deg.	Max. In-Lbs.	Max. Torque N-mm	Total Coils	Wire Diameter		Mandrel Size		Material Type	Wind Direct.
	In	mm	In	mm	In	mm	In	mm	In-Lbs./Deg.	N-mm./Deg.					In	mm	In	mm		
PT017-235-8500-MW-LH-0750-N-IN	0.201	5.105	0.235	5.969	0.750	19.050	0.180	4.572	0.000	0.040	339.000	0.120	13.558	8.500	0.017	0.432	0.150	3.810	MW	LH
PT017-235-8500-MW-RH-0750-N-IN	0.201	5.105	0.235	5.969	0.750	19.050	0.180	4.572	0.000	0.040	339.000	0.120	13.558	8.500	0.017	0.432	0.150	3.810	MW	RH
PT020-242-5000-SST-LH-1000-N-IN	0.202	5.131	0.242	6.147	1.000	25.400	0.130	3.302	0.001	0.117	157.000	0.160	18.077	5.000	0.020	0.508	0.160	4.064	SST	LH
PT020-242-5000-SST-RH-1000-N-IN	0.202	5.131	0.242	6.147	1.000	25.400	0.130	3.302	0.001	0.117	157.000	0.160	18.077	5.000	0.020	0.508	0.160	4.064	SST	RH
PT020-242-5000-MW-LH-1000-N-IN	0.202	5.131	0.242	6.147	1.000	25.400	0.130	3.302	0.001	0.125	174.000	0.190	21.466	5.000	0.020	0.508	0.160	4.064	MW	LH
PT020-242-5000-MW-RH-1000-N-IN	0.202	5.131	0.242	6.147	1.000	25.400	0.130	3.302	0.001	0.125	174.000	0.190	21.466	5.000	0.020	0.508	0.160	4.064	MW	RH
PT032-267-11500-MW-LH-0420-N-IN	0.203	5.156	0.267	6.782	0.420	10.668	0.440	11.176	0.003	0.338	239.000	0.720	81.346	11.500	0.032	0.813	0.160	4.064	MW	LH
PT074-351-9000-MW-LH-0400-N-IN	0.203	5.156	0.351	8.915	0.400	10.160	0.810	20.574	0.093	10.486	58.000	5.400	610.092	9.000	0.074	1.880	0.170	4.318	MW	LH
PT074-351-9000-MW-RH-0400-N-IN	0.203	5.156	0.351	8.915	0.400	10.160	0.810	20.574	0.093	10.486	58.000	5.400	610.092	9.000	0.074	1.880	0.170	4.318	MW	RH
PT021-246-7750-SST-LH-1000-N-IN	0.204	5.182	0.246	6.248	1.000	25.400	0.200	5.080	0.001	0.097	218.000	0.190	21.466	7.750	0.021	0.533	0.160	4.064	SST	LH
PT021-246-7750-SST-RH-1000-N-IN	0.204	5.182	0.246	6.248	1.000	25.400	0.200	5.080	0.001	0.097	218.000	0.190	21.466	7.750	0.021	0.533	0.160	4.064	SST	RH
PT021-246-7750-MW-LH-1000-N-IN	0.204	5.182	0.246	6.248	1.000	25.400	0.200	5.080	0.001	0.105	239.000	0.220	24.856	7.750	0.021	0.533	0.160	4.064	MW	LH
PT021-246-7750-MW-RH-1000-N-IN	0.204	5.182	0.246	6.248	1.000	25.400	0.200	5.080	0.001	0.105	239.000	0.220	24.856	7.750	0.021	0.533	0.160	4.064	MW	RH
PT023-251-7750-SST-LH-1000-N-IN	0.205	5.207	0.251	6.375	1.000	25.400	0.220	5.588	0.001	0.129	221.000	0.250	28.245	7.750	0.023	0.584	0.160	4.064	SST	LH
PT023-251-7750-SST-RH-1000-N-IN	0.205	5.207	0.251	6.375	1.000	25.400	0.220	5.588	0.001	0.129	221.000	0.250	28.245	7.750	0.023	0.584	0.160	4.064	SST	RH
PT023-251-7750-MW-LH-1000-N-IN	0.205	5.207	0.251	6.375	1.000	25.400	0.220	5.588	0.001	0.138	240.000	0.290	32.764	7.750	0.023	0.584	0.160	4.064	MW	LH
PT023-251-7750-MW-RH-1000-N-IN	0.205	5.207	0.251	6.375	1.000	25.400	0.220	5.588	0.001	0.138	240.000	0.290	32.764	7.750	0.023	0.584	0.160	4.064	MW	RH
PT021-248-5000-SST-LH-1000-N-IN	0.206	5.232	0.248	6.299	1.000	25.400	0.140	3.556	0.001	0.141	152.000	0.190	21.466	5.000	0.021	0.533	0.160	4.064	SST	LH
PT021-248-5000-SST-RH-1000-N-IN	0.206	5.232	0.248	6.299	1.000	25.400	0.140	3.556	0.001	0.141	152.000	0.190	21.466	5.000	0.021	0.533	0.160	4.064	SST	RH
PT021-248-5000-MW-LH-1000-N-IN	0.206	5.232	0.248	6.299	1.000	25.400	0.140	3.556	0.001	0.157	160.000	0.220	24.856	5.000	0.021	0.533	0.160	4.064	MW	LH
PT021-248-5000-MW-RH-1000-N-IN	0.206	5.232	0.248	6.299	1.000	25.400	0.140	3.556	0.001	0.157	160.000	0.220	24.856	5.000	0.021	0.533	0.160	4.064	MW	RH
PT032-270-7000-SST-LH-1000-N-IN	0.206	5.232	0.270	6.858	1.000	25.400	0.280	7.112	0.005	0.514	136.000	0.620	70.048	7.000	0.032	0.813	0.170	4.318	SST	LH
PT032-270-7000-SST-RH-1000-N-IN	0.206	5.232	0.270	6.858	1.000	25.400	0.280	7.112	0.005	0.514	136.000	0.620	70.048	7.000	0.032	0.813	0.170	4.318	SST	RH
PT032-270-7000-MW-LH-1000-N-IN	0.206	5.232	0.270	6.858	1.000	25.400	0.280	7.112	0.005	0.549	148.000	0.720	81.346	7.000	0.032	0.813	0.170	4.318	MW	LH
PT032-270-7000-MW-RH-1000-N-IN	0.206	5.232	0.270	6.858	1.000	25.400	0.280	7.112	0.005	0.549	148.000	0.720	81.346	7.000	0.032	0.813	0.170	4.318	MW	RH
PT018-246-6750-SST-LH-0750-N-IN	0.210	5.334	0.246	6.248	0.750	19.050	0.150	3.810	0.001	0.059	229.000	0.120	13.558	6.750	0.018	0.457	0.160	4.064	SST	LH
PT018-246-6750-SST-RH-0750-N-IN	0.210	5.334	0.246	6.248	0.750	19.050	0.150	3.810	0.001	0.059	229.000	0.120	13.558	6.750	0.018	0.457	0.160	4.064	SST	RH
PT018-246-6750-MW-LH-0750-N-IN	0.210	5.334	0.246	6.248	0.750	19.050	0.150	3.810	0.001	0.063	254.000	0.140	15.817	6.750	0.018	0.457	0.160	4.064	MW	LH
PT018-246-6750-MW-RH-0750-N-IN	0.210	5.334	0.246	6.248	0.750	19.050	0.150	3.810	0.001	0.063	254.000	0.140	15.817	6.750	0.018	0.457	0.160	4.064	MW	RH
PT057-324-5000-HD-LH-0790-N-IN	0.210	5.334	0.324	8.230	0.790	20.066	0.380	9.652	0.061	6.893	45.000	2.700	305.046	5.000	0.057	1.448	0.170	4.318	HD	LH
PT028-267-3250-SST-LH-1000-N-IN	0.211	5.359	0.267	6.782	1.000	25.400	0.130	3.302	0.006	0.645	74.000	0.420	47.452	3.250	0.028	0.711	0.170	4.318	SST	LH
PT028-267-3250-SST-RH-1000-N-IN	0.211	5.359	0.267	6.782	1.000	25.400	0.130	3.302	0.006	0.645	74.000	0.420	47.452	3.250	0.028	0.711	0.170	4.318	SST	RH
PT028-267-3250-MW-LH-1000-N-IN	0.211	5.359	0.267	6.782	1.000	25.400	0.130	3.302	0.006	0.690	80.000	0.490	55.360	3.250	0.028	0.711	0.170	4.318	MW	LH
PT028-267-3250-MW-RH-1000-N-IN	0.211	5.359	0.267	6.782	1.000	25.400	0.130	3.302	0.006	0.690	80.000	0.490	55.360	3.250	0.028	0.711	0.170	4.318	MW	RH
PT030-271-10750-SST-LH-1000-N-IN	0.211	5.359	0.271	6.883	1.000	25.400	0.390	9.906	0.002	0.263	221.000	0.520	58.750	10.750	0.030	0.762	0.170	4.318	SST	LH
PT030-271-10750-SST-RH-1000-N-IN	0.211	5.359	0.271	6.883	1.000	25.400	0.390	9.906	0.002	0.263	221.000	0.520	58.750	10.750	0.030	0.762	0.170	4.318	SST	RH

 Use our online tool "Spring Finder" to find the spring you need www.thespringstore.com/spring-finder.html

*BOTH LEG LENGTHS HAVE THE SAME SIZE

MATERIAL TYPE:

MW=Music Wire **HD**=Hard Drawn **PB**=Phosphor Bronze
OT=Oil Tempered **BC**=Beryllium Copper **CS**=Chrome Silicon
SST 302=Stainless Steel 302 **SST 17-7**=Stainless Steel 17-7
SST 316=Stainless Steel 316

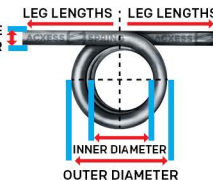
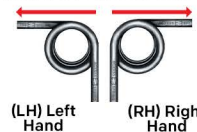
WIND DIRECTION


Stock Part Number	Inner Diameter		Outer Diameter		Leg Lengths*		Body Length		Rate		Max. Defl. Deg.	Max. In-Lbs.	Max. Torque N-mm	Total Coils	Wire Diameter		Mandrel Size		Material Type	Wind Direct.
	In	mm	In	mm	In	mm	In	mm	In-Lbs /Deg.	N-mm /Deg.					In	mm	In	mm		
PT030-271-10750-MW-LH-1000-N-IN	0.211	5.359	0.271	6.883	1.000	25.400	0.390	9.906	0.003	0.285	237.000	0.600	67.788	10.750	0.030	0.762	0.170	4.318	MW	LH
PT030-271-10750-MW-RH-1000-N-IN	0.211	5.359	0.271	6.883	1.000	25.400	0.390	9.906	0.003	0.285	237.000	0.600	67.788	10.750	0.030	0.762	0.170	4.318	MW	RH
PT023-259-5000-SST-LH-1000-N-IN	0.213	5.410	0.259	6.579	1.000	25.400	0.150	3.810	0.002	0.193	146.000	0.250	28.245	5.000	0.023	0.584	0.170	4.318	SST	LH
PT023-259-5000-SST-RH-1000-N-IN	0.213	5.410	0.259	6.579	1.000	25.400	0.150	3.810	0.002	0.193	146.000	0.250	28.245	5.000	0.023	0.584	0.170	4.318	SST	RH
PT023-259-5000-MW-LH-1000-N-IN	0.213	5.410	0.259	6.579	1.000	25.400	0.150	3.810	0.002	0.207	160.000	0.290	32.764	5.000	0.023	0.584	0.170	4.318	MW	LH
PT023-259-5000-MW-RH-1000-N-IN	0.213	5.410	0.259	6.579	1.000	25.400	0.150	3.810	0.002	0.207	160.000	0.290	32.764	5.000	0.023	0.584	0.170	4.318	MW	RH
PT030-273-7000-SST-LH-1000-N-IN	0.213	5.410	0.273	6.934	1.000	25.400	0.260	6.604	0.004	0.395	147.000	0.520	58.750	7.000	0.030	0.762	0.170	4.318	SST	LH
PT030-273-7000-SST-RH-1000-N-IN	0.213	5.410	0.273	6.934	1.000	25.400	0.260	6.604	0.004	0.395	147.000	0.520	58.750	7.000	0.030	0.762	0.170	4.318	SST	RH
PT030-273-7000-MW-LH-1000-N-IN	0.213	5.410	0.273	6.934	1.000	25.400	0.260	6.604	0.004	0.427	158.000	0.600	67.788	7.000	0.030	0.762	0.170	4.318	MW	LH
PT030-273-7000-MW-RH-1000-N-IN	0.213	5.410	0.273	6.934	1.000	25.400	0.260	6.604	0.004	0.427	158.000	0.600	67.788	7.000	0.030	0.762	0.170	4.318	MW	RH
PT020-254-9500-SST-LH-1000-N-IN	0.214	5.436	0.254	6.452	1.000	25.400	0.230	5.842	0.001	0.059	314.000	0.160	18.077	9.500	0.020	0.508	0.170	4.318	SST	LH
PT020-254-9500-SST-RH-1000-N-IN	0.214	5.436	0.254	6.452	1.000	25.400	0.230	5.842	0.001	0.059	314.000	0.160	18.077	9.500	0.020	0.508	0.170	4.318	SST	RH
PT020-254-9500-MW-LH-1000-N-IN	0.214	5.436	0.254	6.452	1.000	25.400	0.230	5.842	0.001	0.063	348.000	0.190	21.466	9.500	0.020	0.508	0.170	4.318	MW	LH
PT020-254-9500-MW-RH-1000-N-IN	0.214	5.436	0.254	6.452	1.000	25.400	0.230	5.842	0.001	0.063	348.000	0.190	21.466	9.500	0.020	0.508	0.170	4.318	MW	RH
PT017-249-4000-SST-LH-0750-N-IN	0.215	5.461	0.249	6.325	0.750	19.050	0.090	2.286	0.001	0.073	158.000	0.100	11.298	4.000	0.017	0.432	0.160	4.064	SST	LH
PT017-249-4000-SST-RH-0750-N-IN	0.215	5.461	0.249	6.325	0.750	19.050	0.090	2.286	0.001	0.073	158.000	0.100	11.298	4.000	0.017	0.432	0.160	4.064	SST	RH
PT017-249-4000-MW-LH-0750-N-IN	0.215	5.461	0.249	6.325	0.750	19.050	0.090	2.286	0.001	0.078	177.000	0.120	13.558	4.000	0.017	0.432	0.160	4.064	MW	LH
PT017-249-4000-MW-RH-0750-N-IN	0.215	5.461	0.249	6.325	0.750	19.050	0.090	2.286	0.001	0.078	177.000	0.120	13.558	4.000	0.017	0.432	0.160	4.064	MW	RH
PT027-272-8375-SST-LH-0800-N-IN	0.218	5.537	0.272	6.909	0.800	20.320	0.280	7.112	0.002	0.211	203.000	0.380	42.932	8.375	0.027	0.686	0.170	4.318	SST	LH
PT043-304-9625-SST-LH-0460-N-IN	0.218	5.537	0.304	7.722	0.460	11.684	0.500	12.700	0.010	1.107	143.000	1.400	158.172	9.625	0.043	1.092	0.180	4.572	SST	LH
PT064-346-30250-SST-RH-1100-N-IN	0.218	5.537	0.346	8.788	1.100	27.940	2.200	55.880	0.014	1.600	291.000	4.100	463.218	30.250	0.064	1.626	0.180	4.572	SST	RH
PT075-368-26250-SST-RH-1100-N-IN	0.218	5.537	0.368	9.347	1.100	27.940	2.250	57.150	0.030	3.348	206.000	6.100	689.178	26.250	0.075	1.905	0.180	4.572	SST	RH
PT030-281-3750-SST-LH-1000-N-IN	0.221	5.613	0.281	7.137	1.000	25.400	0.160	4.064	0.006	0.700	83.000	0.520	58.750	3.750	0.030	0.762	0.180	4.572	SST	LH
PT032-288-3250-SST-LH-1000-N-IN	0.224	5.690	0.288	7.315	1.000	25.400	0.150	3.810	0.009	1.027	69.000	0.620	70.048	3.250	0.032	0.813	0.180	4.572	SST	LH
PT032-288-3250-SST-RH-1000-N-IN	0.224	5.690	0.288	7.315	1.000	25.400	0.150	3.810	0.009	1.027	69.000	0.620	70.048	3.250	0.032	0.813	0.180	4.572	SST	RH
PT032-288-3250-MW-LH-1000-N-IN	0.224	5.690	0.288	7.315	1.000	25.400	0.150	3.810	0.010	1.098	75.000	0.720	81.346	3.250	0.032	0.813	0.180	4.572	MW	LH
PT032-288-3250-MW-RH-1000-N-IN	0.224	5.690	0.288	7.315	1.000	25.400	0.150	3.810	0.010	1.098	75.000	0.720	81.346	3.250	0.032	0.813	0.180	4.572	MW	RH
PT032-288-4250-SST-RH-1000-N-IN	0.224	5.690	0.288	7.315	1.000	25.400	0.180	4.572	0.007	0.784	90.000	0.620	70.048	4.250	0.032	0.813	0.180	4.572	SST	RH
PT017-259-5750-SST-LH-0750-N-IN	0.225	5.715	0.259	6.579	0.750	19.050	0.130	3.302	0.000	0.049	232.000	0.100	11.298	5.750	0.017	0.432	0.170	4.318	SST	LH
PT017-259-5750-SST-RH-0750-N-IN	0.225	5.715	0.259	6.579	0.750	19.050	0.130	3.302	0.000	0.049	232.000	0.100	11.298	5.750	0.017	0.432	0.170	4.318	SST	RH
PT017-259-5750-MW-LH-0750-N-IN	0.225	5.715	0.259	6.579	0.750	19.050	0.130	3.302	0.000	0.052	254.000	0.120	13.558	5.750	0.017	0.432	0.170	4.318	MW	LH
PT017-259-5750-MW-RH-0750-N-IN	0.225	5.715	0.259	6.579	0.750	19.050	0.130	3.302	0.000	0.052	254.000	0.120	13.558	5.750	0.017	0.432	0.170	4.318	MW	RH
PT023-271-9500-SST-LH-1000-N-IN	0.225	5.715	0.271	6.883	1.000	25.400	0.270	6.858	0.001	0.097	297.000	0.250	28.245	9.500	0.023	0.584	0.180	4.572	SST	LH
PT023-271-9500-SST-RH-1000-N-IN	0.225	5.715	0.271	6.883	1.000	25.400	0.270	6.858	0.001	0.097	297.000	0.250	28.245	9.500	0.023	0.584	0.180	4.572	SST	RH
PT023-271-9500-MW-LH-1000-N-IN	0.225	5.715	0.271	6.883	1.000	25.400	0.270	6.858	0.001	0.104	314.000	0.290	32.764	9.500	0.023	0.584	0.180	4.572	MW	LH
PT023-271-9500-MW-RH-1000-N-IN	0.225	5.715	0.271	6.883	1.000	25.400	0.270	6.858	0.001	0.104	314.000	0.290	32.764	9.500	0.023	0.584	0.180	4.572	MW	RH

www.thespringstore.com/spring-finder.html
Use our online tool "Spring Finder" to find the spring you need

*BOTH LEG LENGTHS HAVE THE SAME SIZE

WIND DIRECTION



MATERIAL TYPE:
MW=Music Wire **HD**=Hard Drawn **PB**=Phosphor Bronze
OT=Oil Tempered **BC**=Beryllium Copper **CS**=Chrome Silicon
SST 302=Stainless Steel 302 **SST 17-7**=Stainless Steel 17-7
SST 316=Stainless Steel 316

Stock Part Number	Inner Diameter		Outer Diameter		Leg Lengths*		Body Length		Rate		Max. Defl. Deg.	Max. Torque In-Lbs.	Max. Torque N-mm	Total Coils	Wire Diameter		Mandrel Size		Material Type	Wind Direct.
	In	mm	In	mm	In	mm	In	mm	In-Lbs /Deg.	N-mm /Deg.					In	mm	In	mm		
PT014-255-8375-MW-RH-0640-N-IN	0.227	5.766	0.255	6.477	0.640	16.256	0.140	3.556	0.000	0.017	500.000	0.074	8.361	8.375	0.014	0.356	0.170	4.318	MW	RH
PT020-268-6750-SST-LH-1000-N-IN	0.228	5.791	0.268	6.807	1.000	25.400	0.170	4.318	0.001	0.078	236.000	0.160	18.077	6.750	0.020	0.508	0.180	4.572	SST	LH
PT020-268-6750-SST-RH-1000-N-IN	0.228	5.791	0.268	6.807	1.000	25.400	0.170	4.318	0.001	0.078	236.000	0.160	18.077	6.750	0.020	0.508	0.180	4.572	SST	RH
PT020-268-6750-MW-LH-1000-N-IN	0.228	5.791	0.268	6.807	1.000	25.400	0.170	4.318	0.001	0.084	265.000	0.200	22.596	6.750	0.020	0.508	0.170	4.318	MW	LH
PT020-268-6750-MW-RH-1000-N-IN	0.228	5.791	0.268	6.807	1.000	25.400	0.170	4.318	0.001	0.084	265.000	0.200	22.596	6.750	0.020	0.508	0.170	4.318	MW	RH
PT040-309-4250-SST-LH-1300-N-IN	0.229	5.817	0.309	7.849	1.300	33.020	0.230	5.842	0.016	1.822	71.000	1.100	124.278	4.250	0.040	1.016	0.190	4.826	SST	LH
PT021-272-9500-SST-LH-1000-N-IN	0.230	5.842	0.272	6.909	1.000	25.400	0.240	6.096	0.001	0.071	312.000	0.200	22.596	9.500	0.021	0.533	0.180	4.572	SST	LH
PT021-272-9500-SST-RH-1000-N-IN	0.230	5.842	0.272	6.909	1.000	25.400	0.240	6.096	0.001	0.071	312.000	0.200	22.596	9.500	0.021	0.533	0.180	4.572	SST	RH
PT021-272-9500-MW-LH-1000-N-IN	0.230	5.842	0.272	6.909	1.000	25.400	0.240	6.096	0.001	0.078	319.000	0.220	24.856	9.500	0.021	0.533	0.180	4.572	MW	LH
PT021-272-9500-MW-RH-1000-N-IN	0.230	5.842	0.272	6.909	1.000	25.400	0.240	6.096	0.001	0.078	319.000	0.220	24.856	9.500	0.021	0.533	0.180	4.572	MW	RH
PT020-273-8625-MW-LH-1000-N-IN	0.233	5.918	0.273	6.934	1.000	25.400	0.210	5.334	0.001	0.068	331.000	0.200	22.596	8.625	0.020	0.508	0.180	4.572	MW	LH
PT020-273-8625-MW-RH-1000-N-IN	0.233	5.918	0.273	6.934	1.000	25.400	0.210	5.334	0.001	0.068	331.000	0.200	22.596	8.625	0.020	0.508	0.180	4.572	MW	RH
PT020-274-5875-MW-LH-1000-N-IN	0.234	5.944	0.274	6.960	1.000	25.400	0.150	3.810	0.001	0.097	228.000	0.200	22.596	5.875	0.020	0.508	0.180	4.572	MW	LH
PT020-274-5875-MW-RH-1000-N-IN	0.234	5.944	0.274	6.960	1.000	25.400	0.150	3.810	0.001	0.097	228.000	0.200	22.596	5.875	0.020	0.508	0.180	4.572	MW	RH
PT034-302-11000-MW-LH-0500-N-IN	0.234	5.944	0.302	7.671	0.500	12.700	0.450	11.430	0.004	0.395	200.000	0.700	79.086	11.000	0.034	0.864	0.190	4.826	MW	LH
PT035-304-7000-SST-LH-1300-N-IN	0.234	5.944	0.304	7.722	1.300	33.020	0.310	7.874	0.006	0.627	141.000	0.780	88.124	7.000	0.035	0.889	0.190	4.826	SST	LH
PT035-304-7000-SST-RH-1300-N-IN	0.234	5.944	0.304	7.722	1.300	33.020	0.310	7.874	0.006	0.627	141.000	0.780	88.124	7.000	0.035	0.889	0.190	4.826	SST	RH
PT035-304-7000-MW-LH-1300-N-IN	0.234	5.944	0.304	7.722	1.300	33.020	0.310	7.874	0.006	0.671	151.000	0.900	101.682	7.000	0.035	0.889	0.190	4.826	MW	LH
PT035-304-7000-MW-RH-1300-N-IN	0.234	5.944	0.304	7.722	1.300	33.020	0.310	7.874	0.006	0.671	151.000	0.900	101.682	7.000	0.035	0.889	0.190	4.826	MW	RH
PT040-314-1375-MW-LH-0590-N-IN	0.234	5.944	0.314	7.976	0.590	14.986	0.100	2.540	0.052	5.924	25.000	1.300	146.874	1.375	0.040	1.016	0.190	4.826	MW	LH
PT020-275-3125-MW-LH-1000-N-IN	0.235	5.969	0.275	6.985	1.000	25.400	0.090	2.286	0.002	0.169	130.000	0.200	22.596	3.125	0.020	0.508	0.180	4.572	MW	LH
PT020-275-3125-MW-RH-1000-N-IN	0.235	5.969	0.275	6.985	1.000	25.400	0.090	2.286	0.002	0.169	130.000	0.200	22.596	3.125	0.020	0.508	0.180	4.572	MW	RH
PT040-315-2600-SST-LH-0525-N-IN	0.235	5.969	0.315	8.001	0.525	13.335	0.144	3.658	0.026	2.915	44.339	1.143	129.136	2.600	0.040	1.016	0.209	5.309	SST	LH
PT040-315-3600-SST-LH-0510-N-IN	0.235	5.969	0.315	8.001	0.510	12.954	0.184	4.674	0.019	2.101	61.392	1.143	129.136	3.600	0.040	1.016	0.209	5.309	SST	LH
PT021-283-6750-SST-LH-1000-N-IN	0.241	6.121	0.283	7.188	1.000	25.400	0.180	4.572	0.001	0.092	242.000	0.200	22.596	6.750	0.021	0.533	0.190	4.826	SST	LH
PT021-283-6750-SST-RH-1000-N-IN	0.241	6.121	0.283	7.188	1.000	25.400	0.180	4.572	0.001	0.092	242.000	0.200	22.596	6.750	0.021	0.533	0.190	4.826	SST	RH
PT057-355-17000-MW-RH-0446-N-IN	0.241	6.121	0.355	9.017	0.446	11.328	1.026	26.060	0.016	1.808	218.805	3.518	397.464	17.000	0.057	1.448	0.217	5.512	MW	RH
PT035-312-10750-SST-LH-1300-N-IN	0.242	6.147	0.312	7.925	1.300	33.020	0.450	11.430	0.004	0.418	211.000	0.780	88.124	10.750	0.035	0.889	0.200	5.080	SST	LH
PT035-312-10750-SST-RH-1300-N-IN	0.242	6.147	0.312	7.925	1.300	33.020	0.450	11.430	0.004	0.418	211.000	0.780	88.124	10.750	0.035	0.889	0.200	5.080	SST	RH
PT035-312-10750-MW-LH-1300-N-IN	0.242	6.147	0.312	7.925	1.300	33.020	0.450	11.430	0.004	0.447	227.000	0.900	101.682	10.750	0.035	0.889	0.190	4.826	MW	LH
PT035-312-10750-MW-RH-1300-N-IN	0.242	6.147	0.312	7.925	1.300	33.020	0.450	11.430	0.004	0.447	227.000	0.900	101.682	10.750	0.035	0.889	0.190	4.826	MW	RH
PT043-329-44000-MW-LH-1920-N-IN	0.243	6.172	0.329	8.357	1.920	48.768	0.130	3.302	0.002	0.237	776.000	1.600	180.768	44.000	0.043	1.092	0.200	5.080	MW	LH
PT030-305-3250-SST-LH-1000-N-IN	0.245	6.223	0.305	7.747	1.000	25.400	0.140	3.556	0.007	0.791	74.000	0.520	58.750	3.250	0.030	0.762	0.200	5.080	SST	LH
PT030-305-3250-SST-RH-1000-N-IN	0.245	6.223	0.305	7.747	1.000	25.400	0.140	3.556	0.007	0.791	74.000	0.520	58.750	3.250	0.030	0.762	0.200	5.080	SST	RH
PT030-305-3250-MW-LH-1000-N-IN	0.245	6.223	0.305	7.747	1.000	25.400	0.140	3.556	0.008	0.854	80.000	0.610	68.918	3.250	0.030	0.762	0.190	4.826	MW	LH
PT030-305-3250-MW-RH-1000-N-IN	0.245	6.223	0.305	7.747	1.000	25.400	0.140	3.556	0.008	0.854	80.000	0.610	68.918	3.250	0.030	0.762	0.190	4.826	MW	RH

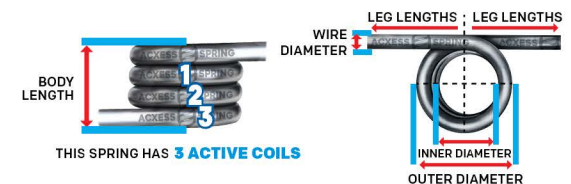
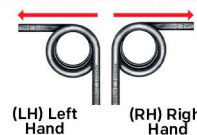
www.thespringstore.com/spring-finder.html

*BOTH LEG LENGTHS HAVE THE SAME SIZE

MATERIAL TYPE:

- MW=Music Wire HD=Hard Drawn PB=Phosphor Bronze
- OT=Oil Tempered BC=Beryllium Copper CS=Chrome Silicon
- SST 302=Stainless Steel 302 SST 17-7=Stainless Steel 17-7
- SST 316=Stainless Steel 316

WIND DIRECTION



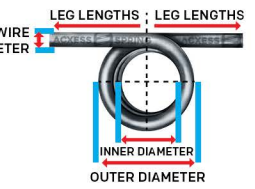
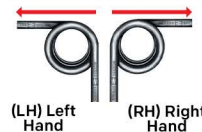
Stock Part Number	Inner Diameter		Outer Diameter		Leg Lengths*		Body Length		Rate		Max. Defl. Deg.	Max. Torque In-Lbs.	Max. Torque N-mm	Total Coils	Wire Diameter		Mandrel Size		Material Type	Wind Direct.
	In	mm	In	mm	In	mm	In	mm	In-Lbs./Deg.	N-mg./Deg.					In	mm	In	mm		
PT035-315-3750-SST-RH-1300-N-IN	0.245	6.223	0.315	8.001	1.300	33.020	0.180	4.572	0.010	1.163	76.000	0.790	89.254	3.750	0.035	0.889	0.200	5.080	SST	RH
PT035-316-3250-SST-LH-1300-N-IN	0.246	6.248	0.316	8.026	1.300	33.020	0.160	4.064	0.011	1.254	71.000	0.780	88.124	3.250	0.035	0.889	0.200	5.080	SST	LH
PT035-316-3250-SST-RH-1300-N-IN	0.246	6.248	0.316	8.026	1.300	33.020	0.160	4.064	0.011	1.254	71.000	0.780	88.124	3.250	0.035	0.889	0.200	5.080	SST	RH
PT035-316-3250-MW-LH-1300-N-IN	0.246	6.248	0.316	8.026	1.300	33.020	0.160	4.064	0.012	1.343	76.000	0.900	101.682	3.250	0.035	0.889	0.200	5.080	MW	LH
PT035-316-3250-MW-RH-1300-N-IN	0.246	6.248	0.316	8.026	1.300	33.020	0.160	4.064	0.012	1.343	76.000	0.900	101.682	3.250	0.035	0.889	0.200	5.080	MW	RH
PT034-315-3250-SST-LH-1300-N-IN	0.247	6.274	0.315	8.001	1.300	33.020	0.160	4.064	0.011	1.186	72.000	0.750	84.735	3.250	0.034	0.864	0.200	5.080	SST	LH
PT029-308-15000-MW-LH-0760-N-IN	0.250	6.350	0.308	7.823	0.760	19.304	0.510	12.954	0.001	0.147	423.000	0.550	62.139	15.000	0.029	0.737	0.200	5.080	MW	LH
PT051-352-30750-SST-LH-1100-N-IN	0.250	6.350	0.352	8.941	1.100	27.940	1.780	45.212	0.005	0.594	416.000	2.200	248.556	30.750	0.051	1.295	0.200	5.080	SST	LH
PT025-305-5000-SST-LH-1000-N-IN	0.255	6.477	0.305	7.747	1.000	25.400	0.170	4.318	0.002	0.241	144.000	0.310	35.024	5.000	0.025	0.635	0.200	5.080	SST	LH
PT025-305-5000-SST-RH-1000-N-IN	0.255	6.477	0.305	7.747	1.000	25.400	0.170	4.318	0.002	0.241	144.000	0.310	35.024	5.000	0.025	0.635	0.200	5.080	SST	RH
PT025-305-5000-MW-LH-1000-N-IN	0.255	6.477	0.305	7.747	1.000	25.400	0.170	4.318	0.002	0.263	152.000	0.360	40.673	5.000	0.025	0.635	0.200	5.080	MW	LH
PT025-305-5000-MW-RH-1000-N-IN	0.255	6.477	0.305	7.747	1.000	25.400	0.170	4.318	0.002	0.263	152.000	0.360	40.673	5.000	0.025	0.635	0.200	5.080	MW	RH
PT040-335-4250-SST-LH-1300-N-IN	0.255	6.477	0.335	8.509	1.300	33.020	0.230	5.842	0.015	1.741	75.000	1.200	135.576	4.250	0.040	1.016	0.210	5.334	SST	LH
PT040-335-4250-SST-RH-1300-N-IN	0.255	6.477	0.335	8.509	1.300	33.020	0.230	5.842	0.015	1.741	75.000	1.200	135.576	4.250	0.040	1.016	0.210	5.334	SST	RH
PT040-335-4250-MW-LH-1300-N-IN	0.255	6.477	0.335	8.509	1.300	33.020	0.230	5.842	0.017	1.883	80.000	1.300	146.874	4.250	0.040	1.016	0.210	5.334	MW	LH
PT040-335-4250-MW-RH-1300-N-IN	0.255	6.477	0.335	8.509	1.300	33.020	0.230	5.842	0.017	1.883	80.000	1.300	146.874	4.250	0.040	1.016	0.210	5.334	MW	RH
PT047-359-1000-MW-LH-0320-N-IN	0.265	6.731	0.359	9.119	0.320	8.128	0.100	2.540	0.121	13.634	18.000	2.100	237.258	1.000	0.047	1.194	0.210	5.334	MW	LH
PT067-399-4125-HD-LH-0790-N-IN	0.265	6.731	0.399	10.135	0.790	20.066	0.380	9.652	0.114	12.828	40.000	4.500	508.410	4.125	0.067	1.702	0.220	5.588	HD	LH
PT045-357-4250-SST-LH-1300-N-IN	0.267	6.782	0.357	9.068	1.300	33.020	0.260	6.604	0.022	2.515	74.000	1.600	180.768	4.250	0.045	1.143	0.220	5.588	SST	LH
PT045-357-4250-SST-RH-1300-N-IN	0.267	6.782	0.357	9.068	1.300	33.020	0.260	6.604	0.022	2.515	74.000	1.600	180.768	4.250	0.045	1.143	0.220	5.588	SST	RH
PT045-357-4250-MW-LH-1300-N-IN	0.267	6.782	0.357	9.068	1.300	33.020	0.260	6.604	0.024	2.699	79.000	1.900	214.662	4.250	0.045	1.143	0.220	5.588	MW	LH
PT045-357-4250-MW-RH-1300-N-IN	0.267	6.782	0.357	9.068	1.300	33.020	0.260	6.604	0.024	2.699	79.000	1.900	214.662	4.250	0.045	1.143	0.220	5.588	MW	RH
PT040-349-8000-SST-LH-1300-N-IN	0.269	6.833	0.349	8.865	1.300	33.020	0.400	10.160	0.008	0.871	151.000	1.200	135.576	8.000	0.040	1.016	0.220	5.588	SST	LH
PT040-349-8000-SST-RH-1300-N-IN	0.269	6.833	0.349	8.865	1.300	33.020	0.400	10.160	0.008	0.871	151.000	1.200	135.576	8.000	0.040	1.016	0.220	5.588	SST	RH
PT040-349-8000-MW-LH-1300-N-IN	0.269	6.833	0.349	8.865	1.300	33.020	0.400	10.160	0.008	0.941	161.000	1.300	146.874	8.000	0.040	1.016	0.220	5.588	MW	LH
PT040-349-8000-MW-RH-1300-N-IN	0.269	6.833	0.349	8.865	1.300	33.020	0.400	10.160	0.008	0.941	161.000	1.300	146.874	8.000	0.040	1.016	0.220	5.588	MW	RH
PT028-329-7750-SST-LH-1000-N-IN	0.273	6.934	0.329	8.357	1.000	25.400	0.270	6.858	0.002	0.215	227.000	0.430	48.581	7.750	0.028	0.711	0.210	5.334	SST	LH
PT028-329-7750-SST-RH-1000-N-IN	0.273	6.934	0.329	8.357	1.000	25.400	0.270	6.858	0.002	0.215	227.000	0.430	48.581	7.750	0.028	0.711	0.210	5.334	SST	RH
PT028-329-7750-MW-LH-1000-N-IN	0.273	6.934	0.329	8.357	1.000	25.400	0.270	6.858	0.002	0.230	245.000	0.500	56.490	7.750	0.028	0.711	0.210	5.334	MW	LH
PT028-329-7750-MW-RH-1000-N-IN	0.273	6.934	0.329	8.357	1.000	25.400	0.270	6.858	0.002	0.230	245.000	0.500	56.490	7.750	0.028	0.711	0.210	5.334	MW	RH
PT025-325-9500-SST-LH-1000-N-IN	0.275	6.985	0.325	8.255	1.000	25.400	0.290	7.366	0.001	0.121	291.000	0.310	35.024	9.500	0.025	0.635	0.220	5.588	SST	LH
PT025-325-9500-SST-RH-1000-N-IN	0.275	6.985	0.325	8.255	1.000	25.400	0.290	7.366	0.001	0.121	291.000	0.310	35.024	9.500	0.025	0.635	0.220	5.588	SST	RH
PT025-325-9500-MW-LH-1000-N-IN	0.275	6.985	0.325	8.255	1.000	25.400	0.290	7.366	0.001	0.132	305.000	0.360	40.673	9.500	0.025	0.635	0.210	5.334	MW	LH
PT025-325-9500-MW-RH-1000-N-IN	0.275	6.985	0.325	8.255	1.000	25.400	0.290	7.366	0.001	0.132	305.000	0.360	40.673	9.500	0.025	0.635	0.210	5.334	MW	RH
PT055-385-5750-MW-RH-0600-N-IN	0.275	6.985	0.385	9.779	0.600	15.240	0.410	10.414	0.037	4.204	85.000	3.200	361.536	5.750	0.055	1.397	0.220	5.588	MW	RH
PT038-353-10750-SST-LH-1300-N-IN	0.277	7.036	0.353	8.966	1.300	33.020	0.490	12.446	0.004	0.499	229.000	1.000	112.980	10.750	0.038	0.965	0.220	5.588	SST	LH

www.thespringstore.com/spring-finder.html

Use our online tool "Spring Finder" to find the spring you need

*BOTH LEG LENGTHS HAVE THE SAME SIZE

WIND DIRECTION



- MATERIAL TYPE:**
- MW=Music Wire
 - OT=Oil Tempered
 - SST 302=Stainless Steel 302
 - SST 316=Stainless Steel 316
 - HD=Hard Drawn
 - BC=Beryllium Copper
 - PB=Phosphor Bronze
 - CS=Chrome Silicon
 - SST 17-7=Stainless Steel 17-7

Stock Part Number	Inner Diameter		Outer Diameter		Leg Lengths*		Body Length		Rate		Max. Defl. Deg.	Max. In-Lbs. In-Lbs.	Max. Torque N-mm	Total Coils	Wire Diameter		Mandrel Size		Material Type	Wind Direct.
	In	mm	In	mm	In	mm	In	mm	In-Lbs./Deg.	N-mg./Deg.					In	mm	In	mm		
PT038-353-10750-SST-RH-1300-N-IN	0.277	7.036	0.353	8.966	1.300	33.020	0.490	12.446	0.004	0.499	229.000	1.000	112.980	10.750	0.038	0.965	0.220	5.588	SST	RH
PT038-353-10750-MW-LH-1300-N-IN	0.277	7.036	0.353	8.966	1.300	33.020	0.490	12.446	0.005	0.536	244.000	1.200	135.576	10.750	0.038	0.965	0.220	5.588	MW	LH
PT038-353-10750-MW-RH-1300-N-IN	0.277	7.036	0.353	8.966	1.300	33.020	0.490	12.446	0.005	0.536	244.000	1.200	135.576	10.750	0.038	0.965	0.220	5.588	MW	RH
PT040-359-11750-SST-LH-1300-N-IN	0.279	7.087	0.359	9.119	1.300	33.020	0.560	14.224	0.005	0.581	228.000	1.200	135.576	11.750	0.040	1.016	0.230	5.842	SST	LH
PT040-359-11750-SST-RH-1300-N-IN	0.279	7.087	0.359	9.119	1.300	33.020	0.560	14.224	0.005	0.581	228.000	1.200	135.576	11.750	0.040	1.016	0.230	5.842	SST	RH
PT040-359-11750-MW-LH-1300-N-IN	0.279	7.087	0.359	9.119	1.300	33.020	0.560	14.224	0.006	0.628	242.000	1.300	146.874	11.750	0.040	1.016	0.220	5.588	MW	LH
PT040-359-11750-MW-RH-1300-N-IN	0.279	7.087	0.359	9.119	1.300	33.020	0.560	14.224	0.006	0.628	242.000	1.300	146.874	11.750	0.040	1.016	0.220	5.588	MW	RH
PT048-375-4250-SST-RH-1300-N-IN	0.279	7.087	0.375	9.525	1.300	33.020	0.280	7.112	0.028	3.108	72.000	2.000	225.960	4.250	0.048	1.219	0.230	5.842	SST	RH
PT025-331-9875-MW-RH-1100-N-IN	0.281	7.137	0.331	8.407	1.100	27.940	0.300	7.620	0.001	0.113	290.000	0.290	32.764	9.875	0.025	0.635	0.220	5.588	MW	RH
PT035-351-5500-MW-LH-0430-N-IN	0.281	7.137	0.351	8.915	0.430	10.922	0.250	6.350	0.007	0.752	137.000	0.910	102.812	5.500	0.035	0.889	0.220	5.588	MW	LH
PT028-340-5000-SST-LH-1000-N-IN	0.284	7.214	0.340	8.636	1.000	25.400	0.180	4.572	0.003	0.323	150.000	0.430	48.581	5.000	0.028	0.711	0.220	5.588	SST	LH
PT028-340-5000-SST-RH-1000-N-IN	0.284	7.214	0.340	8.636	1.000	25.400	0.180	4.572	0.003	0.323	150.000	0.430	48.581	5.000	0.028	0.711	0.220	5.588	SST	RH
PT028-340-5000-MW-LH-1000-N-IN	0.284	7.214	0.340	8.636	1.000	25.400	0.180	4.572	0.003	0.346	163.000	0.500	56.490	5.000	0.028	0.711	0.220	5.588	MW	LH
PT028-340-5000-MW-RH-1000-N-IN	0.284	7.214	0.340	8.636	1.000	25.400	0.180	4.572	0.003	0.346	163.000	0.500	56.490	5.000	0.028	0.711	0.220	5.588	MW	RH
PT060-406-6000-SST-RH-2000-N-IN	0.286	7.264	0.406	10.312	2.000	50.800	0.460	11.684	0.045	5.080	79.000	3.600	406.728	6.000	0.060	1.524	0.230	5.842	SST	RH
PT038-363-7000-SST-LH-1300-N-IN	0.287	7.290	0.363	9.220	1.300	33.020	0.330	8.382	0.007	0.748	153.000	1.000	112.980	7.000	0.038	0.965	0.230	5.842	SST	LH
PT038-363-7000-SST-RH-1300-N-IN	0.287	7.290	0.363	9.220	1.300	33.020	0.330	8.382	0.007	0.748	153.000	1.000	112.980	7.000	0.038	0.965	0.230	5.842	SST	RH
PT038-363-7000-MW-LH-1300-N-IN	0.287	7.290	0.363	9.220	1.300	33.020	0.330	8.382	0.007	0.803	164.000	1.200	135.576	7.000	0.038	0.965	0.230	5.842	MW	LH
PT038-363-7000-MW-RH-1300-N-IN	0.287	7.290	0.363	9.220	1.300	33.020	0.330	8.382	0.007	0.803	164.000	1.200	135.576	7.000	0.038	0.965	0.230	5.842	MW	RH
PT045-377-8000-SST-LH-1300-N-IN	0.287	7.290	0.377	9.576	1.300	33.020	0.450	11.430	0.011	1.257	149.000	1.700	192.066	8.000	0.045	1.143	0.230	5.842	SST	LH
PT045-377-8000-SST-RH-1300-N-IN	0.287	7.290	0.377	9.576	1.300	33.020	0.450	11.430	0.011	1.257	149.000	1.700	192.066	8.000	0.045	1.143	0.230	5.842	SST	RH
PT045-377-8000-MW-LH-1300-N-IN	0.287	7.290	0.377	9.576	1.300	33.020	0.450	11.430	0.012	1.349	159.000	1.900	214.662	8.000	0.045	1.143	0.230	5.842	MW	LH
PT045-377-8000-MW-RH-1300-N-IN	0.287	7.290	0.377	9.576	1.300	33.020	0.450	11.430	0.012	1.349	159.000	1.900	214.662	8.000	0.045	1.143	0.230	5.842	MW	RH
PT032-354-7750-SST-LH-1000-N-IN	0.290	7.366	0.354	8.992	1.000	25.400	0.310	7.874	0.003	0.342	210.000	0.640	72.307	7.750	0.032	0.813	0.230	5.842	SST	LH
PT032-354-7750-SST-RH-1000-N-IN	0.290	7.366	0.354	8.992	1.000	25.400	0.310	7.874	0.003	0.342	210.000	0.640	72.307	7.750	0.032	0.813	0.230	5.842	SST	RH
PT032-354-7750-MW-LH-1000-N-IN	0.290	7.366	0.354	8.992	1.000	25.400	0.310	7.874	0.003	0.366	228.000	0.740	83.605	7.750	0.032	0.813	0.230	5.842	MW	LH
PT032-354-7750-MW-RH-1000-N-IN	0.290	7.366	0.354	8.992	1.000	25.400	0.310	7.874	0.003	0.366	228.000	0.740	83.605	7.750	0.032	0.813	0.230	5.842	MW	RH
PT025-341-6750-SST-LH-1000-N-IN	0.291	7.391	0.341	8.661	1.000	25.400	0.210	5.334	0.001	0.160	219.000	0.310	35.024	6.750	0.025	0.635	0.230	5.842	SST	LH
PT025-341-6750-SST-RH-1000-N-IN	0.291	7.391	0.341	8.661	1.000	25.400	0.210	5.334	0.001	0.160	219.000	0.310	35.024	6.750	0.025	0.635	0.230	5.842	SST	RH
PT025-341-6750-MW-LH-1000-N-IN	0.291	7.391	0.341	8.661	1.000	25.400	0.210	5.334	0.002	0.176	230.000	0.360	40.673	6.750	0.025	0.635	0.230	5.842	MW	LH
PT025-341-6750-MW-RH-1000-N-IN	0.291	7.391	0.341	8.661	1.000	25.400	0.210	5.334	0.002	0.176	230.000	0.360	40.673	6.750	0.025	0.635	0.230	5.842	MW	RH
PT045-382-11750-SST-LH-1300-N-IN	0.292	7.417	0.382	9.703	1.300	33.020	0.630	16.002	0.007	0.838	224.000	1.700	192.066	11.750	0.045	1.143	0.240	6.096	SST	LH
PT045-382-11750-SST-RH-1300-N-IN	0.292	7.417	0.382	9.703	1.300	33.020	0.630	16.002	0.007	0.838	224.000	1.700	192.066	11.750	0.045	1.143	0.240	6.096	SST	RH
PT045-382-11750-MW-LH-1300-N-IN	0.292	7.417	0.382	9.703	1.300	33.020	0.630	16.002	0.008	0.899	239.000	1.900	214.662	11.750	0.045	1.143	0.230	5.842	MW	LH
PT045-382-11750-MW-RH-1300-N-IN	0.292	7.417	0.382	9.703	1.300	33.020	0.630	16.002	0.008	0.899	239.000	1.900	214.662	11.750	0.045	1.143	0.230	5.842	MW	RH
PT048-388-4250-SST-LH-1300-N-IN	0.292	7.417	0.388	9.855	1.300	33.020	0.280	7.112	0.028	3.179	71.000	2.000	225.960	4.250	0.048	1.219	0.240	6.096	SST	LH

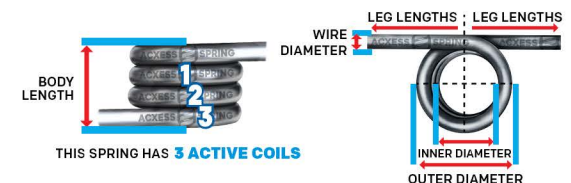
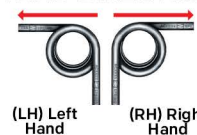
www.thespringstore.com/spring-finder.html Use our online tool "Spring Finder" to find the spring you need

*BOTH LEG LENGTHS HAVE THE SAME SIZE

MATERIAL TYPE:

- MW=Music Wire HD=Hard Drawn PB=Phosphor Bronze
- OT=Oil Tempered BC=Beryllium Copper CS=Chrome Silicon
- SST 302=Stainless Steel 302 SST 17-7=Stainless Steel 17-7
- SST 316=Stainless Steel 316

WIND DIRECTION

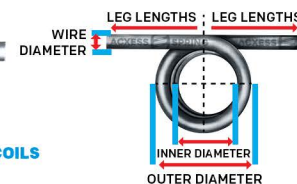
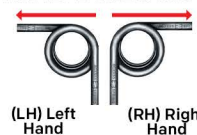


Stock Part Number	Inner Diameter		Outer Diameter		Leg Lengths*		Body Length		Rate		Max. Defl.	Max. Torque	Total Coils	Wire Diameter		Mandrel Size		Material Type	Wind Direct.	
	In	mm	In	mm	In	mm	In	mm	In-Lbs /Deg.	N-mg /Deg.	Deg.	In-Lbs.		N-mm	In	mm	In			mm
PT048-388-4250-SST-RH-1300-N-IN	0.292	7.417	0.388	9.855	1.300	33.020	0.280	7.112	0.028	3.179	71.000	2.000	225.960	4.250	0.048	1.219	0.240	6.096	SST	RH
PT048-388-4250-MW-LH-1300-N-IN	0.292	7.417	0.388	9.855	1.300	33.020	0.280	7.112	0.031	3.453	75.000	2.300	259.854	4.250	0.048	1.219	0.240	6.096	MW	LH
PT048-388-4250-MW-RH-1300-N-IN	0.292	7.417	0.388	9.855	1.300	33.020	0.280	7.112	0.031	3.453	75.000	2.300	259.854	4.250	0.048	1.219	0.240	6.096	MW	RH
PT038-372-90000-MW-LH-2300-N-IN	0.296	7.518	0.372	9.449	2.300	58.420	3.800	96.520	0.001	0.061	2143.000	1.100	124.278	90.000	0.038	0.965	0.240	6.096	MW	LH
PT042-380-3600-MW-LH-1055-N-IN	0.296	7.518	0.380	9.652	1.055	26.797	0.193	4.902	0.020	2.260	76.327	1.506	170.148	3.600	0.042	1.067	0.230	5.842	MW	LH
PT029-355-14750-MW-RH-1700-N-IN	0.297	7.544	0.355	9.017	1.700	43.180	0.500	12.700	0.001	0.129	395.000	0.450	50.841	14.750	0.029	0.737	0.230	5.842	MW	RH
PT071-439-7625-MW-RH-0750-N-IN	0.297	7.544	0.439	11.151	0.750	19.050	0.670	17.018	0.070	7.895	73.000	5.100	576.198	7.625	0.071	1.803	0.250	6.350	MW	RH
PT028-355-9500-SST-LH-1000-N-IN	0.299	7.595	0.355	9.017	1.000	25.400	0.320	8.128	0.001	0.162	301.000	0.430	48.581	9.500	0.028	0.711	0.230	5.842	SST	LH
PT028-355-9500-SST-RH-1000-N-IN	0.299	7.595	0.355	9.017	1.000	25.400	0.320	8.128	0.001	0.162	301.000	0.430	48.581	9.500	0.028	0.711	0.230	5.842	SST	RH
PT028-355-9500-MW-LH-1000-N-IN	0.299	7.595	0.355	9.017	1.000	25.400	0.320	8.128	0.002	0.173	329.000	0.500	56.490	9.500	0.028	0.711	0.230	5.842	MW	LH
PT028-355-9500-MW-RH-1000-N-IN	0.299	7.595	0.355	9.017	1.000	25.400	0.320	8.128	0.002	0.173	329.000	0.500	56.490	9.500	0.028	0.711	0.230	5.842	MW	RH
PT055-410-22250-177-LH-1025-N-IN	0.300	7.620	0.410	10.414	1.025	26.035	1.279	32.480	0.009	0.994	324.695	2.854	322.445	22.250	0.055	1.397	0.273	6.934	177	LH
PT055-410-22250-177-LH-1225-N-IN	0.300	7.620	0.410	10.414	1.225	31.115	1.279	32.480	0.009	0.994	324.695	2.854	322.445	22.250	0.055	1.397	0.273	6.934	177	LH
PT032-366-5000-SST-LH-1000-N-IN	0.302	7.671	0.366	9.296	1.000	25.400	0.210	5.334	0.005	0.514	140.000	0.640	72.307	5.000	0.032	0.813	0.240	6.096	SST	LH
PT032-366-5000-SST-RH-1000-N-IN	0.302	7.671	0.366	9.296	1.000	25.400	0.210	5.334	0.005	0.514	140.000	0.640	72.307	5.000	0.032	0.813	0.240	6.096	SST	RH
PT032-366-5000-MW-LH-1000-N-IN	0.302	7.671	0.366	9.296	1.000	25.400	0.210	5.334	0.005	0.549	152.000	0.740	83.605	5.000	0.032	0.813	0.240	6.096	MW	LH
PT032-366-5000-MW-RH-1000-N-IN	0.302	7.671	0.366	9.296	1.000	25.400	0.210	5.334	0.005	0.549	152.000	0.740	83.605	5.000	0.032	0.813	0.240	6.096	MW	RH
PT032-369-7875-MW-LH-1000-N-IN	0.305	7.747	0.369	9.373	1.000	25.400	0.310	7.874	0.003	0.355	237.000	0.740	83.605	7.875	0.032	0.813	0.240	6.096	MW	LH
PT032-369-7875-MW-RH-1000-N-IN	0.305	7.747	0.369	9.373	1.000	25.400	0.310	7.874	0.003	0.355	237.000	0.740	83.605	7.875	0.032	0.813	0.240	6.096	MW	RH
PT035-375-7875-MW-LH-1300-N-IN	0.305	7.747	0.375	9.525	1.300	33.020	0.340	8.636	0.004	0.495	209.000	0.920	103.942	7.875	0.035	0.889	0.240	6.096	MW	LH
PT035-375-7875-MW-RH-1300-N-IN	0.305	7.747	0.375	9.525	1.300	33.020	0.340	8.636	0.004	0.495	209.000	0.920	103.942	7.875	0.035	0.889	0.240	6.096	MW	RH
PT051-408-4250-SST-LH-2000-N-IN	0.306	7.772	0.408	10.363	2.000	50.800	0.290	7.366	0.032	3.636	70.000	2.200	248.556	4.250	0.051	1.295	0.250	6.350	SST	LH
PT051-408-4250-SST-RH-2000-N-IN	0.306	7.772	0.408	10.363	2.000	50.800	0.290	7.366	0.032	3.636	70.000	2.200	248.556	4.250	0.051	1.295	0.250	6.350	SST	RH
PT051-408-4250-MW-LH-2000-N-IN	0.306	7.772	0.408	10.363	2.000	50.800	0.290	7.366	0.034	3.891	75.000	2.600	293.748	4.250	0.051	1.295	0.250	6.350	MW	LH
PT051-408-4250-MW-RH-2000-N-IN	0.306	7.772	0.408	10.363	2.000	50.800	0.290	7.366	0.034	3.891	75.000	2.600	293.748	4.250	0.051	1.295	0.250	6.350	MW	RH
PT072-450-2194-SST-LH-1500-N-IN	0.306	7.772	0.450	11.430	1.500	38.100	0.230	5.842	0.233	26.324	25.295	5.903	666.921	2.194	0.072	1.829	0.350	8.890	SST	LH
PT029-365-4125-MW-LH-1000-N-IN	0.307	7.798	0.365	9.271	1.000	25.400	0.160	4.064	0.004	0.443	142.000	0.560	63.269	4.125	0.029	0.737	0.240	6.096	MW	LH
PT029-365-4125-MW-RH-1000-N-IN	0.307	7.798	0.365	9.271	1.000	25.400	0.160	4.064	0.004	0.443	142.000	0.560	63.269	4.125	0.029	0.737	0.240	6.096	MW	RH
PT032-371-4125-MW-LH-1000-N-IN	0.307	7.798	0.371	9.423	1.000	25.400	0.180	4.572	0.006	0.650	129.000	0.740	83.605	4.125	0.032	0.813	0.240	6.096	MW	LH
PT032-371-4125-MW-RH-1000-N-IN	0.307	7.798	0.371	9.423	1.000	25.400	0.180	4.572	0.006	0.650	129.000	0.740	83.605	4.125	0.032	0.813	0.240	6.096	MW	RH
PT032-371-10625-MW-LH-1000-N-IN	0.307	7.798	0.371	9.423	1.000	25.400	0.410	10.414	0.002	0.263	319.000	0.750	84.735	10.625	0.032	0.813	0.240	6.096	MW	LH
PT032-371-10625-MW-RH-1000-N-IN	0.307	7.798	0.371	9.423	1.000	25.400	0.410	10.414	0.002	0.263	319.000	0.750	84.735	10.625	0.032	0.813	0.240	6.096	MW	RH
PT035-377-4125-MW-LH-1300-N-IN	0.307	7.798	0.377	9.576	1.300	33.020	0.200	5.080	0.008	0.904	115.000	0.920	103.942	4.125	0.035	0.889	0.240	6.096	MW	LH
PT035-377-4125-MW-RH-1300-N-IN	0.307	7.798	0.377	9.576	1.300	33.020	0.200	5.080	0.008	0.904	115.000	0.920	103.942	4.125	0.035	0.889	0.240	6.096	MW	RH
PT035-377-10625-MW-LH-1300-N-IN	0.307	7.798	0.377	9.576	1.300	33.020	0.450	11.430	0.003	0.373	279.000	0.920	103.942	10.625	0.035	0.889	0.240	6.096	MW	LH
PT035-377-10625-MW-RH-1300-N-IN	0.307	7.798	0.377	9.576	1.300	33.020	0.450	11.430	0.003	0.373	279.000	0.920	103.942	10.625	0.035	0.889	0.240	6.096	MW	RH

www.thespringstore.com/spring-finder.html
Use our online tool "Spring Finder" to find the spring you need

*BOTH LEG LENGTHS HAVE THE SAME SIZE

WIND DIRECTION



MATERIAL TYPE:
MW=Music Wire **HD**=Hard Drawn **PB**=Phosphor Bronze
OT=Oil Tempered **BC**=Beryllium Copper **CS**=Chrome Silicon
SST 302=Stainless Steel 302 **SST 17-7**=Stainless Steel 17-7
SST 316=Stainless Steel 316

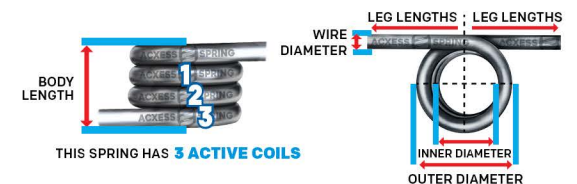
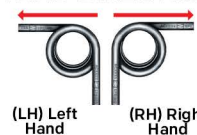
Stock Part Number	Inner Diameter		Outer Diameter		Leg Lengths*		Body Length		Rate		Max. Defl. Deg.	Max. In-Lbs. In-Lbs.	Max. Torque N-mm	Total Coils	Wire Diameter		Mandrel Size		Material Type	Wind Direct.
	In	mm	In	mm	In	mm	In	mm	In-Lbs./Deg.	N-mg./Deg.					In	mm	In	mm		
PT029-366-6875-MW-LH-1000-N-IN	0.308	7.823	0.366	9.296	1.000	25.400	0.250	6.350	0.002	0.275	229.000	0.560	63.269	6.875	0.029	0.737	0.240	6.096	MW	LH
PT029-366-6875-MW-RH-1000-N-IN	0.308	7.823	0.366	9.296	1.000	25.400	0.250	6.350	0.002	0.275	229.000	0.560	63.269	6.875	0.029	0.737	0.240	6.096	MW	RH
PT048-404-8000-SST-RH-1300-N-IN	0.308	7.823	0.404	10.262	1.300	33.020	0.480	12.192	0.013	1.516	149.000	2.000	225.960	8.000	0.048	1.219	0.250	6.350	SST	RH
PT048-404-8000-SST-LH-1300-N-IN	0.308	7.823	0.404	10.262	1.300	33.020	0.480	12.192	0.013	1.516	149.000	2.000	225.960	8.000	0.048	1.219	0.250	6.350	SST	LH
PT029-367-9625-MW-LH-1000-N-IN	0.309	7.849	0.367	9.322	1.000	25.400	0.340	8.636	0.002	0.200	317.000	0.560	63.269	9.625	0.029	0.737	0.240	6.096	MW	LH
PT029-367-9625-MW-RH-1000-N-IN	0.309	7.849	0.367	9.322	1.000	25.400	0.340	8.636	0.002	0.200	317.000	0.560	63.269	9.625	0.029	0.737	0.240	6.096	MW	RH
PT048-405-8000-SST-LH-1300-N-IN	0.309	7.849	0.405	10.287	1.300	33.020	0.480	12.192	0.014	1.590	143.000	2.000	225.960	8.000	0.048	1.219	0.250	6.350	SST	LH
PT048-405-8000-SST-RH-1300-N-IN	0.309	7.849	0.405	10.287	1.300	33.020	0.480	12.192	0.014	1.590	143.000	2.000	225.960	8.000	0.048	1.219	0.250	6.350	SST	RH
PT048-405-8000-MW-LH-1300-N-IN	0.309	7.849	0.405	10.287	1.300	33.020	0.480	12.192	0.015	1.726	151.000	2.300	259.854	8.000	0.048	1.219	0.250	6.350	MW	LH
PT048-405-8000-MW-RH-1300-N-IN	0.309	7.849	0.405	10.287	1.300	33.020	0.480	12.192	0.015	1.726	151.000	2.300	259.854	8.000	0.048	1.219	0.250	6.350	MW	RH
PT038-386-3250-SST-LH-1300-N-IN	0.310	7.874	0.386	9.804	1.300	33.020	0.180	4.572	0.013	1.497	77.000	1.000	112.980	3.250	0.038	0.965	0.250	6.350	SST	LH
PT038-386-3250-SST-RH-1300-N-IN	0.310	7.874	0.386	9.804	1.300	33.020	0.180	4.572	0.013	1.497	77.000	1.000	112.980	3.250	0.038	0.965	0.250	6.350	SST	RH
PT038-386-3250-MW-LH-1300-N-IN	0.310	7.874	0.386	9.804	1.300	33.020	0.180	4.572	0.012	1.356	82.000	1.200	135.576	3.250	0.038	0.965	0.250	6.350	MW	LH
PT038-386-3250-MW-RH-1300-N-IN	0.310	7.874	0.386	9.804	1.300	33.020	0.180	4.572	0.012	1.356	82.000	1.200	135.576	3.250	0.038	0.965	0.250	6.350	MW	RH
PT024-359-8625-MW-LH-1000-N-IN	0.311	7.899	0.359	9.119	1.000	25.400	0.250	6.350	0.001	0.105	357.000	0.330	37.283	8.625	0.024	0.610	0.240	6.096	MW	LH
PT024-359-8625-MW-RH-1000-N-IN	0.311	7.899	0.359	9.119	1.000	25.400	0.250	6.350	0.001	0.105	357.000	0.330	37.283	8.625	0.024	0.610	0.240	6.096	MW	RH
PT024-360-5875-MW-LH-1000-N-IN	0.312	7.925	0.360	9.144	1.000	25.400	0.180	4.572	0.001	0.150	254.000	0.340	38.413	5.875	0.024	0.610	0.240	6.096	MW	LH
PT024-360-5875-MW-RH-1000-N-IN	0.312	7.925	0.360	9.144	1.000	25.400	0.180	4.572	0.001	0.150	254.000	0.340	38.413	5.875	0.024	0.610	0.240	6.096	MW	RH
PT025-362-12000-MW-RH-0750-N-IN	0.312	7.925	0.362	9.195	0.750	19.050	0.360	9.144	0.001	0.085	395.000	0.290	32.764	12.000	0.025	0.635	0.240	6.096	MW	RH
PT026-364-5875-MW-LH-1000-N-IN	0.312	7.925	0.364	9.246	1.000	25.400	0.200	5.080	0.002	0.204	225.000	0.410	46.322	5.875	0.026	0.660	0.240	6.096	MW	LH
PT026-364-5875-MW-RH-1000-N-IN	0.312	7.925	0.364	9.246	1.000	25.400	0.200	5.080	0.002	0.204	225.000	0.410	46.322	5.875	0.026	0.660	0.240	6.096	MW	RH
PT026-364-8625-MW-LH-1000-N-IN	0.312	7.925	0.364	9.246	1.000	25.400	0.280	7.112	0.001	0.143	319.000	0.400	45.192	8.625	0.026	0.660	0.240	6.096	MW	LH
PT026-364-8625-MW-RH-1000-N-IN	0.312	7.925	0.364	9.246	1.000	25.400	0.280	7.112	0.001	0.143	319.000	0.400	45.192	8.625	0.026	0.660	0.240	6.096	MW	RH
PT031-374-10875-MW-RH-0600-N-IN	0.312	7.925	0.374	9.500	0.600	15.240	0.400	10.160	0.002	0.216	352.000	0.670	75.697	10.875	0.031	0.787	0.240	6.096	MW	RH
PT031-374-13250-MW-LH-0690-N-IN	0.312	7.925	0.374	9.500	0.690	17.526	0.490	12.446	0.002	0.177	430.000	0.680	76.826	13.250	0.031	0.787	0.240	6.096	MW	LH
PT024-362-3125-MW-LH-1000-N-IN	0.314	7.976	0.362	9.195	1.000	25.400	0.110	2.794	0.002	0.273	139.000	0.340	38.413	3.125	0.024	0.610	0.240	6.096	MW	LH
PT024-362-3125-MW-RH-1000-N-IN	0.314	7.976	0.362	9.195	1.000	25.400	0.110	2.794	0.002	0.273	139.000	0.340	38.413	3.125	0.024	0.610	0.240	6.096	MW	RH
PT026-366-3125-MW-LH-1000-N-IN	0.314	7.976	0.366	9.296	1.000	25.400	0.120	3.048	0.003	0.367	125.000	0.410	46.322	3.125	0.026	0.660	0.240	6.096	MW	LH
PT026-366-3125-MW-RH-1000-N-IN	0.314	7.976	0.366	9.296	1.000	25.400	0.120	3.048	0.003	0.367	125.000	0.410	46.322	3.125	0.026	0.660	0.240	6.096	MW	RH
PT047-410-3000-SST-LH-0630-N-IN	0.316	8.026	0.410	10.414	0.630	16.002	0.188	4.775	0.032	3.649	56.298	1.817	205.285	3.000	0.047	1.194	0.285	7.239	SST	LH
PT030-377-7750-SST-LH-1000-N-IN	0.317	8.052	0.377	9.576	1.000	25.400	0.290	7.366	0.002	0.263	227.000	0.530	59.879	7.750	0.030	0.762	0.250	6.350	SST	LH
PT030-377-7750-SST-RH-1000-N-IN	0.317	8.052	0.377	9.576	1.000	25.400	0.290	7.366	0.002	0.263	227.000	0.530	59.879	7.750	0.030	0.762	0.250	6.350	SST	RH
PT030-377-7750-MW-LH-1000-N-IN	0.317	8.052	0.377	9.576	1.000	25.400	0.290	7.366	0.003	0.285	245.000	0.620	70.048	7.750	0.030	0.762	0.250	6.350	MW	LH
PT030-377-7750-MW-RH-1000-N-IN	0.317	8.052	0.377	9.576	1.000	25.400	0.290	7.366	0.003	0.285	245.000	0.620	70.048	7.750	0.030	0.762	0.250	6.350	MW	RH
PT032-382-9500-SST-LH-1000-N-IN	0.318	8.077	0.382	9.703	1.000	25.400	0.370	9.398	0.002	0.256	282.000	0.640	72.307	9.500	0.032	0.813	0.250	6.350	SST	LH
PT032-382-9500-SST-RH-1000-N-IN	0.318	8.077	0.382	9.703	1.000	25.400	0.370	9.398	0.002	0.256	282.000	0.640	72.307	9.500	0.032	0.813	0.250	6.350	SST	RH

 Use our online tool "Spring Finder" to find the spring you need www.thespringstore.com/spring-finder.html

*BOTH LEG LENGTHS HAVE THE SAME SIZE

MATERIAL TYPE:

MW=Music Wire **HD**=Hard Drawn **PB**=Phosphor Bronze
OT=Oil Tempered **BC**=Beryllium Copper **CS**=Chrome Silicon
SST 302=Stainless Steel 302 **SST 17-7**=Stainless Steel 17-7
SST 316=Stainless Steel 316

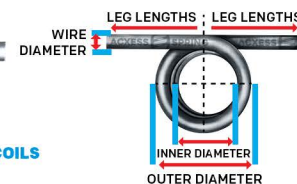
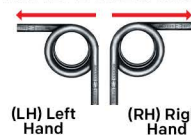
WIND DIRECTION


Stock Part Number	Inner Diameter		Outer Diameter		Leg Lengths*		Body Length		Rate		Max. Defl. Deg.	Max. In-Lbs.	Max. Torque N-mm	Total Coils	Wire Diameter		Mandrel Size		Material Type	Wind Direct.
	In	mm	In	mm	In	mm	In	mm	In-Lbs /Deg.	N-mg /Deg.					In	mm	In	mm		
PT032-382-9500-MW-LH-1000-N-IN	0.318	8.077	0.382	9.703	1.000	25.400	0.370	9.398	0.002	0.275	308.000	0.750	84.735	9.500	0.032	0.813	0.250	6.350	MW	LH
PT032-382-9500-MW-RH-1000-N-IN	0.318	8.077	0.382	9.703	1.000	25.400	0.370	9.398	0.002	0.275	308.000	0.750	84.735	9.500	0.032	0.813	0.250	6.350	MW	RH
PT070-460-8250-SST-RH-1000-N-IN	0.320	8.128	0.460	11.684	1.000	25.400	0.648	16.459	19.347	2185.824	101.247	5.441	614.724	8.250	0.070	1.778	0.300	7.620	SST	RH
PT048-417-11750-SST-LH-1300-N-IN	0.321	8.153	0.417	10.592	1.300	33.020	0.670	17.018	0.009	1.060	215.000	2.000	225.960	11.750	0.048	1.219	0.260	6.604	SST	LH
PT048-417-11750-SST-RH-1300-N-IN	0.321	8.153	0.417	10.592	1.300	33.020	0.670	17.018	0.009	1.060	215.000	2.000	225.960	11.750	0.048	1.219	0.260	6.604	SST	RH
PT048-417-11750-MW-LH-1300-N-IN	0.321	8.153	0.417	10.592	1.300	33.020	0.670	17.018	0.010	1.151	227.000	2.300	259.854	11.750	0.048	1.219	0.260	6.604	MW	LH
PT048-417-11750-MW-RH-1300-N-IN	0.321	8.153	0.417	10.592	1.300	33.020	0.670	17.018	0.010	1.151	227.000	2.300	259.854	11.750	0.048	1.219	0.260	6.604	MW	RH
PT051-425-6750-HD-LH-2000-N-IN	0.323	8.204	0.425	10.795	2.000	50.800	0.430	10.922	0.021	2.336	101.000	2.100	237.258	6.750	0.051	1.295	0.260	6.604	HD	LH
PT033-394-2375-MW-RH-0450-N-IN	0.328	8.331	0.394	10.008	0.450	11.430	0.120	3.048	0.011	1.205	62.000	0.660	74.567	2.375	0.033	0.838	0.260	6.604	MW	RH
PT051-430-8000-SST-LH-2000-N-IN	0.328	8.331	0.430	10.922	2.000	50.800	0.500	12.700	0.016	1.818	140.000	2.300	259.854	8.000	0.051	1.295	0.270	6.858	SST	LH
PT051-430-8000-SST-RH-2000-N-IN	0.328	8.331	0.430	10.922	2.000	50.800	0.500	12.700	0.016	1.818	140.000	2.300	259.854	8.000	0.051	1.295	0.270	6.858	SST	RH
PT051-430-8000-MW-LH-2000-N-IN	0.328	8.331	0.430	10.922	2.000	50.800	0.500	12.700	0.017	1.946	151.000	2.600	293.748	8.000	0.051	1.295	0.260	6.604	MW	LH
PT051-430-8000-MW-RH-2000-N-IN	0.328	8.331	0.430	10.922	2.000	50.800	0.500	12.700	0.017	1.946	151.000	2.600	293.748	8.000	0.051	1.295	0.260	6.604	MW	RH
PT054-436-17625-HD-LH-1100-N-IN	0.328	8.331	0.436	11.074	1.100	27.940	1.110	28.194	0.010	1.100	254.000	2.500	282.450	17.625	0.054	1.372	0.270	6.858	HD	LH
PT030-395-5000-SST-LH-1000-N-IN	0.335	8.509	0.395	10.033	1.000	25.400	0.200	5.080	0.004	0.395	152.000	0.530	59.879	5.000	0.030	0.762	0.260	6.604	SST	LH
PT030-395-5000-SST-RH-1000-N-IN	0.335	8.509	0.395	10.033	1.000	25.400	0.200	5.080	0.004	0.395	152.000	0.530	59.879	5.000	0.030	0.762	0.260	6.604	SST	RH
PT030-395-5000-MW-LH-1000-N-IN	0.335	8.509	0.395	10.033	1.000	25.400	0.200	5.080	0.004	0.427	163.000	0.620	70.048	5.000	0.030	0.762	0.260	6.604	MW	LH
PT030-395-5000-MW-RH-1000-N-IN	0.335	8.509	0.395	10.033	1.000	25.400	0.200	5.080	0.004	0.427	163.000	0.620	70.048	5.000	0.030	0.762	0.260	6.604	MW	RH
PT051-439-11750-SST-LH-2000-N-IN	0.337	8.560	0.439	11.151	2.000	50.800	0.720	18.288	0.011	1.212	211.000	2.300	259.854	11.750	0.051	1.295	0.270	6.858	SST	LH
PT051-439-11750-SST-RH-2000-N-IN	0.337	8.560	0.439	11.151	2.000	50.800	0.720	18.288	0.011	1.212	211.000	2.300	259.854	11.750	0.051	1.295	0.270	6.858	SST	RH
PT051-439-11750-MW-LH-2000-N-IN	0.337	8.560	0.439	11.151	2.000	50.800	0.720	18.288	0.011	1.297	227.000	2.600	293.748	11.750	0.051	1.295	0.270	6.858	MW	LH
PT051-439-11750-MW-RH-2000-N-IN	0.337	8.560	0.439	11.151	2.000	50.800	0.720	18.288	0.011	1.297	227.000	2.600	293.748	11.750	0.051	1.295	0.270	6.858	MW	RH
PT105-550-8000-SST-RH-3500-N-IN	0.340	8.636	0.550	13.970	3.500	88.900	1.040	26.416	0.246	27.781	66.000	16.000	1807.680	8.000	0.105	2.667	0.280	7.112	SST	RH
PT105-550-8000-SST-LH-3500-N-IN	0.340	8.636	0.550	13.970	3.500	88.900	1.040	26.416	0.246	27.781	66.000	16.000	1807.680	8.000	0.105	2.667	0.280	7.112	SST	LH
PT047-437-14750-HD-RH-0660-N-IN	0.343	8.712	0.437	11.100	0.660	16.764	0.810	20.574	0.007	0.740	272.000	1.800	203.364	14.750	0.047	1.194	0.280	7.112	HD	RH
PT075-493-4125-MW-LH-0910-N-IN	0.343	8.712	0.493	12.522	0.910	23.114	0.420	10.668	0.142	15.997	43.000	6.100	689.178	4.125	0.075	1.905	0.280	7.112	MW	LH
PT030-410-9500-SST-LH-1000-N-IN	0.350	8.890	0.410	10.414	1.000	25.400	0.350	8.890	0.002	0.198	307.000	0.540	61.009	9.500	0.030	0.762	0.270	6.858	SST	LH
PT030-410-9500-SST-RH-1000-N-IN	0.350	8.890	0.410	10.414	1.000	25.400	0.350	8.890	0.002	0.198	307.000	0.540	61.009	9.500	0.030	0.762	0.270	6.858	SST	RH
PT030-410-9500-MW-LH-1000-N-IN	0.350	8.890	0.410	10.414	1.000	25.400	0.350	8.890	0.002	0.214	329.000	0.620	70.048	9.500	0.030	0.762	0.270	6.858	MW	LH
PT030-410-9500-MW-RH-1000-N-IN	0.350	8.890	0.410	10.414	1.000	25.400	0.350	8.890	0.002	0.214	329.000	0.620	70.048	9.500	0.030	0.762	0.270	6.858	MW	RH
PT074-500-13700-MW-LH-1750-N-IN	0.352	8.941	0.500	12.700	1.750	44.450	1.088	27.635	14.272	1612.451	185.686	7.362	831.759	13.700	0.074	1.880	0.310	7.874	MW	LH
PT035-436-7750-SST-LH-1300-N-IN	0.366	9.296	0.436	11.074	1.300	33.020	0.340	8.636	0.004	0.418	218.000	0.810	91.514	7.750	0.035	0.889	0.290	7.366	SST	LH
PT035-436-7750-SST-RH-1300-N-IN	0.366	9.296	0.436	11.074	1.300	33.020	0.340	8.636	0.004	0.418	218.000	0.810	91.514	7.750	0.035	0.889	0.290	7.366	SST	RH
PT035-436-7750-MW-LH-1300-N-IN	0.366	9.296	0.436	11.074	1.300	33.020	0.340	8.636	0.004	0.447	234.000	0.930	105.071	7.750	0.035	0.889	0.290	7.366	MW	LH
PT035-436-7750-MW-RH-1300-N-IN	0.366	9.296	0.436	11.074	1.300	33.020	0.340	8.636	0.004	0.447	234.000	0.930	105.071	7.750	0.035	0.889	0.290	7.366	MW	RH
PT135-640-6500-SST-RH-1000-N-IN	0.370	9.398	0.640	16.256	1.000	25.400	1.110	28.194	0.729	82.331	42.000	31.000	3502.380	6.500	0.135	3.429	0.310	7.874	SST	RH

www.thespringstore.com/spring-finder.html
Use our online tool "Spring Finder" to find the spring you need

*BOTH LEG LENGTHS HAVE THE SAME SIZE

WIND DIRECTION



- MATERIAL TYPE:**
MW=Music Wire **HD**=Hard Drawn **PB**=Phosphor Bronze
OT=Oil Tempered **BC**=Beryllium Copper **CS**=Chrome Silicon
SST 302=Stainless Steel 302 **SST 17-7**=Stainless Steel 17-7
SST 316=Stainless Steel 316

Stock Part Number	Inner Diameter		Outer Diameter		Leg Lengths*		Body Length		Rate		Max. Defl. Deg.	Max. In-Lbs.	Max. Torque N-mm	Total Coils	Wire Diameter		Mandrel Size		Material Type	Wind Direct.
	In	mm	In	mm	In	mm	In	mm	In-Lbs./Deg.	N-mm./Deg.					In	mm	In	mm		
PT135-640-6500-SST-LH-1000-N-IN	0.370	9.398	0.640	16.256	1.000	25.400	1.110	28.194	0.729	82.331	42.000	31.000	3502.380	6.500	0.135	3.429	0.310	7.874	SST	LH
PT030-434-1350-MW-LH-0900-N-IN	0.374	9.500	0.434	11.024	0.900	22.860	0.071	1.803	0.012	1.299	53.733	0.616	69.596	1.350	0.030	0.762	0.321	8.153	MW	LH
PT026-427-5375-MW-RH-0630-N-IN	0.375	9.525	0.427	10.846	0.630	16.002	0.180	4.572	0.002	0.185	249.000	0.410	46.322	5.375	0.026	0.660	0.280	7.112	MW	RH
PT026-427-5500-MW-LH-0580-N-IN	0.375	9.525	0.427	10.846	0.580	14.732	0.190	4.826	0.002	0.181	254.000	0.410	46.322	5.500	0.026	0.660	0.280	7.112	MW	LH
PT053-481-10750-MW-RH-2000-N-IN	0.375	9.525	0.481	12.217	2.000	50.800	0.690	17.526	0.013	1.495	180.000	2.400	271.152	10.750	0.053	1.346	0.300	7.620	MW	RH
PT062-499-1375-MW-RH-1900-N-IN	0.375	9.525	0.499	12.675	1.900	48.260	0.160	4.064	0.190	21.437	24.000	4.600	519.708	1.375	0.062	1.575	0.300	7.620	MW	RH
PT070-515-6250-HD-LH-1800-N-IN	0.375	9.525	0.515	13.081	1.800	45.720	0.560	14.224	0.067	7.526	76.000	5.100	576.198	6.250	0.070	1.778	0.310	7.874	HD	LH
PT054-484-4250-SST-LH-2000-N-IN	0.376	9.550	0.484	12.294	2.000	50.800	0.310	7.874	0.036	4.106	74.000	2.700	305.046	4.250	0.054	1.372	0.300	7.620	SST	LH
PT054-484-4250-SST-RH-2000-N-IN	0.376	9.550	0.484	12.294	2.000	50.800	0.310	7.874	0.036	4.106	74.000	2.700	305.046	4.250	0.054	1.372	0.300	7.620	SST	RH
PT054-484-4250-MW-LH-2000-N-IN	0.376	9.550	0.484	12.294	2.000	50.800	0.310	7.874	0.039	4.394	80.000	3.100	350.238	4.250	0.054	1.372	0.300	7.620	MW	LH
PT054-484-4250-MW-RH-2000-N-IN	0.376	9.550	0.484	12.294	2.000	50.800	0.310	7.874	0.039	4.394	80.000	3.100	350.238	4.250	0.054	1.372	0.300	7.620	MW	RH
PT062-500-16620-MW-RH-1000-N-IN	0.376	9.550	0.500	12.700	1.000	25.400	1.092	27.748	0.016	1.774	287.953	4.510	509.540	16.620	0.062	1.575	0.344	8.738	MW	RH
PT035-450-5000-SST-RH-1300-N-IN	0.380	9.652	0.450	11.430	1.300	33.020	0.230	5.842	0.005	0.589	156.000	0.810	91.514	5.000	0.035	0.889	0.300	7.620	SST	RH
PT042-464-11625-MW-LH-2000-N-IN	0.380	9.652	0.464	11.786	2.000	50.800	0.580	14.732	0.005	0.565	318.000	1.600	180.768	11.625	0.042	1.067	0.300	7.620	MW	LH
PT042-464-11625-MW-RH-2000-N-IN	0.380	9.652	0.464	11.786	2.000	50.800	0.580	14.732	0.005	0.565	318.000	1.600	180.768	11.625	0.042	1.067	0.300	7.620	MW	RH
PT045-470-11625-MW-LH-2000-N-IN	0.380	9.652	0.470	11.938	2.000	50.800	0.620	15.748	0.007	0.738	298.000	1.900	214.662	11.625	0.045	1.143	0.300	7.620	MW	LH
PT045-470-11625-MW-RH-2000-N-IN	0.380	9.652	0.470	11.938	2.000	50.800	0.620	15.748	0.007	0.738	298.000	1.900	214.662	11.625	0.045	1.143	0.300	7.620	MW	RH
PT035-451-5000-SST-LH-1300-N-IN	0.381	9.677	0.451	11.455	1.300	33.020	0.230	5.842	0.006	0.627	146.000	0.810	91.514	5.000	0.035	0.889	0.300	7.620	SST	LH
PT035-451-5000-SST-RH-1300-N-IN	0.381	9.677	0.451	11.455	1.300	33.020	0.230	5.842	0.006	0.627	146.000	0.810	91.514	5.000	0.035	0.889	0.300	7.620	SST	RH
PT035-451-5000-MW-LH-1300-N-IN	0.381	9.677	0.451	11.455	1.300	33.020	0.230	5.842	0.006	0.671	157.000	0.930	105.071	5.000	0.035	0.889	0.300	7.620	MW	LH
PT035-451-5000-MW-RH-1300-N-IN	0.381	9.677	0.451	11.455	1.300	33.020	0.230	5.842	0.006	0.671	157.000	0.930	105.071	5.000	0.035	0.889	0.300	7.620	MW	RH
PT042-465-7875-MW-LH-2000-N-IN	0.381	9.677	0.465	11.811	2.000	50.800	0.410	10.414	0.007	0.812	222.000	1.600	180.768	7.875	0.042	1.067	0.300	7.620	MW	LH
PT042-465-7875-MW-RH-2000-N-IN	0.381	9.677	0.465	11.811	2.000	50.800	0.410	10.414	0.007	0.812	222.000	1.600	180.768	7.875	0.042	1.067	0.300	7.620	MW	RH
PT045-471-7875-MW-LH-2000-N-IN	0.381	9.677	0.471	11.963	2.000	50.800	0.440	11.176	0.009	1.065	207.000	2.000	225.960	7.875	0.045	1.143	0.300	7.620	MW	LH
PT045-471-7875-MW-RH-2000-N-IN	0.381	9.677	0.471	11.963	2.000	50.800	0.440	11.176	0.009	1.065	207.000	2.000	225.960	7.875	0.045	1.143	0.300	7.620	MW	RH
PT059-499-4250-SST-LH-2000-N-IN	0.381	9.677	0.499	12.675	2.000	50.800	0.340	8.636	0.047	5.272	75.000	3.500	395.430	4.250	0.059	1.499	0.310	7.874	SST	LH
PT059-499-4250-SST-RH-2000-N-IN	0.381	9.677	0.499	12.675	2.000	50.800	0.340	8.636	0.047	5.272	75.000	3.500	395.430	4.250	0.059	1.499	0.310	7.874	SST	RH
PT059-499-4250-MW-LH-2000-N-IN	0.381	9.677	0.499	12.675	2.000	50.800	0.340	8.636	0.050	5.649	80.000	4.000	451.920	4.250	0.059	1.499	0.310	7.874	MW	LH
PT059-499-4250-MW-RH-2000-N-IN	0.381	9.677	0.499	12.675	2.000	50.800	0.340	8.636	0.050	5.649	80.000	4.000	451.920	4.250	0.059	1.499	0.310	7.874	MW	RH
PT059-499-5250-SST-RH-2000-N-IN	0.381	9.677	0.499	12.675	2.000	50.800	0.410	10.414	0.038	4.268	93.000	3.500	395.430	5.250	0.059	1.499	0.310	7.874	SST	RH
PT040-463-10625-MW-LH-1300-N-IN	0.383	9.728	0.463	11.760	1.300	33.020	0.510	12.954	0.005	0.516	303.000	1.400	158.172	10.625	0.040	1.016	0.300	7.620	MW	LH
PT040-463-10625-MW-RH-1300-N-IN	0.383	9.728	0.463	11.760	1.300	33.020	0.510	12.954	0.005	0.516	303.000	1.400	158.172	10.625	0.040	1.016	0.300	7.620	MW	RH
PT042-467-4125-MW-LH-2000-N-IN	0.383	9.728	0.467	11.862	2.000	50.800	0.240	6.096	0.013	1.460	123.000	1.600	180.768	4.125	0.042	1.067	0.300	7.620	MW	LH
PT042-467-4125-MW-RH-2000-N-IN	0.383	9.728	0.467	11.862	2.000	50.800	0.240	6.096	0.013	1.460	123.000	1.600	180.768	4.125	0.042	1.067	0.300	7.620	MW	RH
PT045-474-4125-MW-LH-2000-N-IN	0.384	9.754	0.474	12.040	2.000	50.800	0.250	6.350	0.017	1.912	115.000	1.900	214.662	4.125	0.045	1.143	0.300	7.620	MW	LH
PT045-474-4125-MW-RH-2000-N-IN	0.384	9.754	0.474	12.040	2.000	50.800	0.250	6.350	0.017	1.912	115.000	1.900	214.662	4.125	0.045	1.143	0.300	7.620	MW	RH

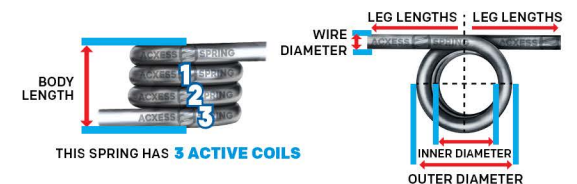
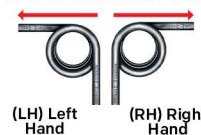
 Use our online tool "Spring Finder" to find the spring you need www.thespringstore.com/spring-finder.html

*BOTH LEG LENGTHS HAVE THE SAME SIZE

MATERIAL TYPE:

- MW**=Music Wire **HD**=Hard Drawn **PB**=Phosphor Bronze
OT=Oil Tempered **BC**=Beryllium Copper **CS**=Chrome Silicon
SST 302=Stainless Steel 302 **SST 17-7**=Stainless Steel 17-7
SST 316=Stainless Steel 316

WIND DIRECTION

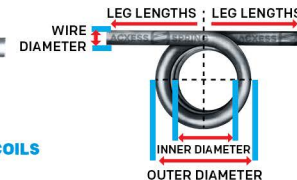
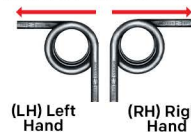


Stock Part Number	Inner Diameter		Outer Diameter		Leg Lengths*		Body Length		Rate		Max. Defl. Deg.	Max. Torque In-Lbs.	Max. Torque N-mm	Total Coils	Wire Diameter		Mandrel Size		Material Type	Wind Direct.
	In	mm	In	mm	In	mm	In	mm	In-Lbs /Deg.	N-mm /Deg.					In	mm	In	mm		
PT038-461-6875-MW-LH-1300-N-IN	0.385	9.779	0.461	11.709	1.300	33.020	0.330	8.382	0.006	0.641	210.000	1.200	135.576	6.875	0.038	0.965	0.300	7.620	MW	LH
PT038-461-6875-MW-RH-1300-N-IN	0.385	9.779	0.461	11.709	1.300	33.020	0.330	8.382	0.006	0.641	210.000	1.200	135.576	6.875	0.038	0.965	0.300	7.620	MW	RH
PT040-465-6875-MW-LH-1300-N-IN	0.385	9.779	0.465	11.811	1.300	33.020	0.350	8.890	0.007	0.785	199.000	1.400	158.172	6.875	0.040	1.016	0.300	7.620	MW	LH
PT040-465-6875-MW-RH-1300-N-IN	0.385	9.779	0.465	11.811	1.300	33.020	0.350	8.890	0.007	0.785	199.000	1.400	158.172	6.875	0.040	1.016	0.300	7.620	MW	RH
PT038-462-9625-MW-LH-1300-N-IN	0.386	9.804	0.462	11.735	1.300	33.020	0.440	11.176	0.004	0.467	287.000	1.200	135.576	9.625	0.038	0.965	0.300	7.620	MW	LH
PT038-462-9625-MW-RH-1300-N-IN	0.386	9.804	0.462	11.735	1.300	33.020	0.440	11.176	0.004	0.467	287.000	1.200	135.576	9.625	0.038	0.965	0.300	7.620	MW	RH
PT038-477-7750-SST-LH-1300-N-IN	0.401	10.185	0.477	12.116	1.300	33.020	0.370	9.398	0.004	0.499	235.000	1.000	112.980	7.750	0.038	0.965	0.310	7.874	SST	LH
PT038-477-7750-SST-RH-1300-N-IN	0.401	10.185	0.477	12.116	1.300	33.020	0.370	9.398	0.004	0.499	235.000	1.000	112.980	7.750	0.038	0.965	0.310	7.874	SST	RH
PT038-477-7750-MW-LH-1300-N-IN	0.401	10.185	0.477	12.116	1.300	33.020	0.370	9.398	0.005	0.536	251.000	1.200	135.576	7.750	0.038	0.965	0.310	7.874	MW	LH
PT038-477-7750-MW-RH-1300-N-IN	0.401	10.185	0.477	12.116	1.300	33.020	0.370	9.398	0.005	0.536	251.000	1.200	135.576	7.750	0.038	0.965	0.310	7.874	MW	RH
PT054-509-8000-SST-LH-2000-N-IN	0.401	10.185	0.509	12.929	2.000	50.800	0.530	13.462	0.018	2.053	149.000	2.700	305.046	8.000	0.054	1.372	0.320	8.128	SST	LH
PT054-509-8000-SST-RH-2000-N-IN	0.401	10.185	0.509	12.929	2.000	50.800	0.530	13.462	0.018	2.053	149.000	2.700	305.046	8.000	0.054	1.372	0.320	8.128	SST	RH
PT054-509-8000-MW-LH-2000-N-IN	0.401	10.185	0.509	12.929	2.000	50.800	0.530	13.462	0.019	2.196	160.000	3.100	350.238	8.000	0.054	1.372	0.320	8.128	MW	LH
PT054-509-8000-MW-RH-2000-N-IN	0.401	10.185	0.509	12.929	2.000	50.800	0.530	13.462	0.019	2.196	160.000	3.100	350.238	8.000	0.054	1.372	0.320	8.128	MW	RH
PT035-472-9500-SST-LH-1300-N-IN	0.402	10.211	0.472	11.989	1.300	33.020	0.400	10.160	0.003	0.314	291.000	0.810	91.514	9.500	0.035	0.889	0.310	7.874	SST	LH
PT035-472-9500-SST-RH-1300-N-IN	0.402	10.211	0.472	11.989	1.300	33.020	0.400	10.160	0.003	0.314	291.000	0.810	91.514	9.500	0.035	0.889	0.310	7.874	SST	RH
PT035-472-9500-MW-LH-1300-N-IN	0.402	10.211	0.472	11.989	1.300	33.020	0.400	10.160	0.003	0.336	315.000	0.940	106.201	9.500	0.035	0.889	0.310	7.874	MW	LH
PT035-472-9500-MW-RH-1300-N-IN	0.402	10.211	0.472	11.989	1.300	33.020	0.400	10.160	0.003	0.336	315.000	0.940	106.201	9.500	0.035	0.889	0.310	7.874	MW	RH
PT027-460-4000-MW-RH-0605-N-IN	0.406	10.312	0.460	11.684	0.605	15.367	0.135	3.429	0.002	0.271	197.367	0.467	52.762	4.000	0.027	0.686	0.342	8.687	MW	RH
PT047-500-3000-MW-LH-0785-N-IN	0.406	10.312	0.500	12.700	0.785	19.939	0.188	4.775	0.028	3.130	76.002	2.106	237.936	3.000	0.047	1.194	0.364	9.246	MW	LH
PT047-500-3400-MW-LH-0885-N-IN	0.406	10.312	0.500	12.700	0.885	22.479	0.207	5.253	0.024	2.757	86.136	2.106	237.936	3.400	0.047	1.194	0.364	9.246	MW	LH
PT054-514-11750-SST-LH-2000-N-IN	0.406	10.312	0.514	13.056	2.000	50.800	0.760	19.304	0.012	1.368	224.000	2.700	305.046	11.750	0.054	1.372	0.330	8.382	SST	LH
PT054-514-11750-SST-RH-2000-N-IN	0.406	10.312	0.514	13.056	2.000	50.800	0.760	19.304	0.012	1.368	224.000	2.700	305.046	11.750	0.054	1.372	0.330	8.382	SST	RH
PT054-514-11750-MW-LH-2000-N-IN	0.406	10.312	0.514	13.056	2.000	50.800	0.760	19.304	0.013	1.464	241.000	3.100	350.238	11.750	0.054	1.372	0.330	8.382	MW	LH
PT054-514-11750-MW-RH-2000-N-IN	0.406	10.312	0.514	13.056	2.000	50.800	0.760	19.304	0.013	1.464	241.000	3.100	350.238	11.750	0.054	1.372	0.330	8.382	MW	RH
PT062-530-4875-HD-RH-0950-N-IN	0.406	10.312	0.530	13.462	0.950	24.130	0.400	10.160	0.050	5.646	76.000	3.800	429.324	4.875	0.062	1.575	0.330	8.382	HD	RH
PT059-526-8000-SST-LH-2000-N-IN	0.408	10.363	0.526	13.360	2.000	50.800	0.580	14.732	0.023	2.636	151.000	3.500	395.430	8.000	0.059	1.499	0.330	8.382	SST	LH
PT059-526-8000-SST-RH-2000-N-IN	0.408	10.363	0.526	13.360	2.000	50.800	0.580	14.732	0.023	2.636	151.000	3.500	395.430	8.000	0.059	1.499	0.330	8.382	SST	RH
PT059-526-8000-MW-LH-2000-N-IN	0.408	10.363	0.526	13.360	2.000	50.800	0.580	14.732	0.025	2.825	162.000	4.000	451.920	8.000	0.059	1.499	0.330	8.382	MW	LH
PT059-526-8000-MW-RH-2000-N-IN	0.408	10.363	0.526	13.360	2.000	50.800	0.580	14.732	0.025	2.825	162.000	4.000	451.920	8.000	0.059	1.499	0.330	8.382	MW	RH
PT068-544-2125-HD-LH-0300-N-IN	0.408	10.363	0.544	13.818	0.300	7.620	0.230	5.842	0.163	18.427	30.000	4.900	553.602	2.125	0.068	1.727	0.330	8.382	HD	LH
PT038-487-5000-SST-LH-1300-N-IN	0.411	10.439	0.487	12.370	1.300	33.020	0.250	6.350	0.007	0.748	157.000	1.000	112.980	5.000	0.038	0.965	0.320	8.128	SST	LH
PT038-487-5000-SST-RH-1300-N-IN	0.411	10.439	0.487	12.370	1.300	33.020	0.250	6.350	0.007	0.748	157.000	1.000	112.980	5.000	0.038	0.965	0.320	8.128	SST	RH
PT038-487-5000-MW-LH-1300-N-IN	0.411	10.439	0.487	12.370	1.300	33.020	0.250	6.350	0.007	0.803	168.000	1.200	135.576	5.000	0.038	0.965	0.320	8.128	MW	LH
PT038-487-5000-MW-RH-1300-N-IN	0.411	10.439	0.487	12.370	1.300	33.020	0.250	6.350	0.007	0.803	168.000	1.200	135.576	5.000	0.038	0.965	0.320	8.128	MW	RH
PT059-537-11750-SST-LH-2000-N-IN	0.419	10.643	0.537	13.640	2.000	50.800	0.830	21.082	0.016	1.757	227.000	3.500	395.430	11.750	0.059	1.499	0.340	8.636	SST	LH

www.thespringstore.com/spring-finder.html
Use our online tool "Spring Finder" to find the spring you need

*BOTH LEG LENGTHS HAVE THE SAME SIZE

WIND DIRECTION



MATERIAL TYPE:
MW=Music Wire **HD**=Hard Drawn **PB**=Phosphor Bronze
OT=Oil Tempered **BC**=Beryllium Copper **CS**=Chrome Silicon
SST 302=Stainless Steel 302 **SST 17-7**=Stainless Steel 17-7
SST 316=Stainless Steel 316

Stock Part Number	Inner Diameter		Outer Diameter		Leg Lengths*		Body Length		Rate		Max. Defl. Deg.	Max. In-Lbs. In-Lbs.	Max. Torque N-mm	Total Coils	Wire Diameter		Mandrel Size		Material Type	Wind Direct.
	In	mm	In	mm	In	mm	In	mm	In-Lbs /Deg.	N-mm /Deg.					In	mm	In	mm		
PT059-537-11750-SST-RH-2000-N-IN	0.419	10.643	0.537	13.640	2.000	50.800	0.830	21.082	0.016	1.757	227.000	3.500	395.430	11.750	0.059	1.499	0.340	8.636	SST	RH
PT059-537-11750-MW-LH-2000-N-IN	0.419	10.643	0.537	13.640	2.000	50.800	0.830	21.082	0.017	1.883	243.000	4.100	463.218	11.750	0.059	1.499	0.340	8.636	MW	LH
PT059-537-11750-MW-RH-2000-N-IN	0.419	10.643	0.537	13.640	2.000	50.800	0.830	21.082	0.017	1.883	243.000	4.100	463.218	11.750	0.059	1.499	0.340	8.636	MW	RH
PT035-491-10875-MW-LH-0600-N-IN	0.421	10.693	0.491	12.471	0.600	15.240	0.460	11.684	0.002	0.263	403.000	0.940	106.201	10.875	0.035	0.889	0.320	8.128	MW	LH
PT040-508-10500-SST-LH-2000-N-IN	0.428	10.871	0.508	12.903	2.000	50.800	0.510	12.954	0.004	0.435	313.000	1.200	135.576	10.500	0.040	1.016	0.340	8.636	SST	LH
PT040-508-10500-SST-RH-2000-N-IN	0.428	10.871	0.508	12.903	2.000	50.800	0.510	12.954	0.004	0.435	313.000	1.200	135.576	10.500	0.040	1.016	0.340	8.636	SST	RH
PT040-508-10500-MW-LH-2000-N-IN	0.428	10.871	0.508	12.903	2.000	50.800	0.510	12.954	0.004	0.471	335.000	1.400	158.172	10.500	0.040	1.016	0.330	8.382	MW	LH
PT040-508-10500-MW-RH-2000-N-IN	0.428	10.871	0.508	12.903	2.000	50.800	0.510	12.954	0.004	0.471	335.000	1.400	158.172	10.500	0.040	1.016	0.330	8.382	MW	RH
PT040-512-7750-SST-LH-2000-N-IN	0.432	10.973	0.512	13.005	2.000	50.800	0.390	9.906	0.005	0.581	236.000	1.200	135.576	7.750	0.040	1.016	0.340	8.636	SST	LH
PT040-512-7750-SST-RH-2000-N-IN	0.432	10.973	0.512	13.005	2.000	50.800	0.390	9.906	0.005	0.581	236.000	1.200	135.576	7.750	0.040	1.016	0.340	8.636	SST	RH
PT040-512-7750-MW-LH-2000-N-IN	0.432	10.973	0.512	13.005	2.000	50.800	0.390	9.906	0.006	0.628	250.000	1.400	158.172	7.750	0.040	1.016	0.340	8.636	MW	LH
PT040-512-7750-MW-RH-2000-N-IN	0.432	10.973	0.512	13.005	2.000	50.800	0.390	9.906	0.006	0.628	250.000	1.400	158.172	7.750	0.040	1.016	0.340	8.636	MW	RH
PT063-560-4250-SST-LH-2000-N-IN	0.434	11.024	0.560	14.224	2.000	50.800	0.360	9.144	0.057	6.453	75.000	4.300	485.814	4.250	0.063	1.600	0.350	8.890	SST	LH
PT063-560-4250-SST-RH-2000-N-IN	0.434	11.024	0.560	14.224	2.000	50.800	0.360	9.144	0.057	6.453	75.000	4.300	485.814	4.250	0.063	1.600	0.350	8.890	SST	RH
PT063-560-4250-MW-LH-2000-N-IN	0.434	11.024	0.560	14.224	2.000	50.800	0.360	9.144	0.061	6.904	80.000	4.900	553.602	4.250	0.063	1.600	0.350	8.890	MW	LH
PT063-560-4250-MW-RH-2000-N-IN	0.434	11.024	0.560	14.224	2.000	50.800	0.360	9.144	0.061	6.904	80.000	4.900	553.602	4.250	0.063	1.600	0.350	8.890	MW	RH
PT063-560-5250-SST-LH-2000-N-IN	0.434	11.024	0.560	14.224	2.000	50.800	0.430	10.922	0.043	4.912	99.000	4.300	485.814	5.250	0.063	1.600	0.350	8.890	SST	LH
PT027-491-1000-MW-LH-0830-N-IN	0.437	11.100	0.491	12.471	0.830	21.082	0.060	1.524	0.009	0.999	52.000	0.460	51.971	1.000	0.027	0.686	0.320	8.128	MW	LH
PT037-511-13875-MW-RH-0900-N-IN	0.437	11.100	0.511	12.979	0.900	22.860	0.610	15.494	0.002	0.249	501.000	1.100	124.278	13.875	0.037	0.940	0.340	8.636	MW	RH
PT049-535-1375-MW-LH-0680-N-IN	0.437	11.100	0.535	13.589	0.680	17.272	0.130	3.302	0.067	7.520	38.000	2.500	282.450	1.375	0.049	1.245	0.350	8.890	MW	LH
PT038-514-9500-SST-LH-1300-N-IN	0.438	11.125	0.514	13.056	1.300	33.020	0.440	11.176	0.003	0.374	313.000	1.000	112.980	9.500	0.038	0.965	0.340	8.636	SST	LH
PT038-514-9500-SST-RH-1300-N-IN	0.438	11.125	0.514	13.056	1.300	33.020	0.440	11.176	0.003	0.374	313.000	1.000	112.980	9.500	0.038	0.965	0.340	8.636	SST	RH
PT038-514-9500-MW-LH-1300-N-IN	0.438	11.125	0.514	13.056	1.300	33.020	0.440	11.176	0.004	0.402	337.000	1.200	135.576	9.500	0.038	0.965	0.340	8.636	MW	LH
PT038-514-9500-MW-RH-1300-N-IN	0.438	11.125	0.514	13.056	1.300	33.020	0.440	11.176	0.004	0.402	337.000	1.200	135.576	9.500	0.038	0.965	0.340	8.636	MW	RH
PT040-519-5000-SST-LH-2000-N-IN	0.439	11.151	0.519	13.183	2.000	50.800	0.260	6.604	0.008	0.871	157.000	1.200	135.576	5.000	0.040	1.016	0.340	8.636	SST	LH
PT040-519-5000-SST-RH-2000-N-IN	0.439	11.151	0.519	13.183	2.000	50.800	0.260	6.604	0.008	0.871	157.000	1.200	135.576	5.000	0.040	1.016	0.340	8.636	SST	RH
PT040-519-5000-MW-LH-2000-N-IN	0.439	11.151	0.519	13.183	2.000	50.800	0.260	6.604	0.008	0.941	167.000	1.400	158.172	5.000	0.040	1.016	0.340	8.636	MW	LH
PT040-519-5000-MW-RH-2000-N-IN	0.439	11.151	0.519	13.183	2.000	50.800	0.260	6.604	0.008	0.941	167.000	1.400	158.172	5.000	0.040	1.016	0.340	8.636	MW	RH
PT080-605-12500-MW-LH-1450-N-IN	0.445	11.303	0.605	15.367	1.450	36.830	1.060	26.924	17.338	1958.847	192.027	9.248	1044.839	12.500	0.080	2.032	0.401	10.185	MW	LH
PT063-575-6125-MW-LH-2000-N-IN	0.449	11.405	0.575	14.605	2.000	50.800	0.490	12.446	0.038	4.274	130.000	4.900	553.602	6.125	0.063	1.600	0.360	9.144	MW	LH
PT063-575-6125-MW-RH-2000-N-IN	0.449	11.405	0.575	14.605	2.000	50.800	0.490	12.446	0.038	4.274	130.000	4.900	553.602	6.125	0.063	1.600	0.360	9.144	MW	RH
PT059-569-9875-MW-LH-2000-N-IN	0.451	11.455	0.569	14.453	2.000	50.800	0.710	18.034	0.019	2.114	218.000	4.100	463.218	9.875	0.059	1.499	0.360	9.144	MW	LH
PT059-569-9875-MW-RH-2000-N-IN	0.451	11.455	0.569	14.453	2.000	50.800	0.710	18.034	0.019	2.114	218.000	4.100	463.218	9.875	0.059	1.499	0.360	9.144	MW	RH
PT063-577-14625-MW-LH-2000-N-IN	0.451	11.455	0.577	14.656	2.000	50.800	1.080	27.432	0.017	1.872	298.000	4.900	553.602	14.625	0.063	1.600	0.360	9.144	MW	LH
PT063-577-14625-MW-RH-2000-N-IN	0.451	11.455	0.577	14.656	2.000	50.800	1.080	27.432	0.017	1.872	298.000	4.900	553.602	14.625	0.063	1.600	0.360	9.144	MW	RH
PT059-570-13625-MW-LH-2000-N-IN	0.452	11.481	0.570	14.478	2.000	50.800	0.950	24.130	0.014	1.551	297.000	4.100	463.218	13.625	0.059	1.499	0.360	9.144	MW	LH

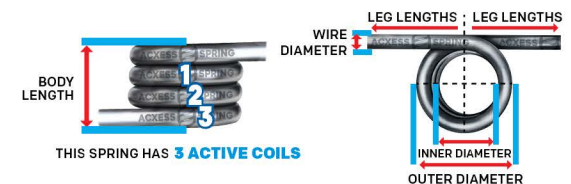
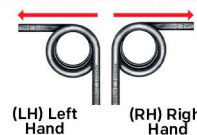
 Use our online tool "Spring Finder" to find the spring you need www.thespringstore.com/spring-finder.html

*BOTH LEG LENGTHS
HAVE THE SAME SIZE

MATERIAL TYPE:

MW=Music Wire **HD**=Hard Drawn **PB**=Phosphor Bronze
OT=Oil Tempered **BC**=Beryllium Copper **CS**=Chrome Silicon
SST 302=Stainless Steel 302 **SST 17-7**=Stainless Steel 17-7
SST 316=Stainless Steel 316

WIND DIRECTION

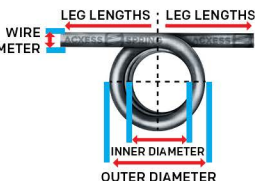
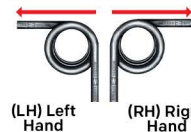


Stock Part Number	Inner Diameter		Outer Diameter		Leg Lengths*		Body Length		Rate		Max. Defl. Deg.	Max. Torque In-Lbs.	Max. Torque N-mm	Total Coils	Wire Diameter		Mandrel Size		Material Type	Wind Direct.
	In	mm	In	mm	In	mm	In	mm	In-Lbs /Deg.	N-mg /Deg.					In	mm	In	mm		
PT059-570-13625-MW-RH-2000-N-IN	0.452	11.481	0.570	14.478	2.000	50.800	0.950	24.130	0.014	1.551	297.000	4.100	463.218	13.625	0.059	1.499	0.360	9.144	MW	RH
PT063-578-9875-MW-LH-2000-N-IN	0.452	11.481	0.578	14.681	2.000	50.800	0.750	19.050	0.024	2.727	204.000	4.900	553.602	9.875	0.063	1.600	0.360	9.144	MW	LH
PT063-578-9875-MW-RH-2000-N-IN	0.452	11.481	0.578	14.681	2.000	50.800	0.750	19.050	0.024	2.727	204.000	4.900	553.602	9.875	0.063	1.600	0.360	9.144	MW	RH
PT031-515-26250-MW-LH-0900-N-IN	0.453	11.506	0.515	13.081	0.900	22.860	0.930	23.622	0.001	0.063	1223.000	0.690	77.956	26.250	0.031	0.787	0.340	8.636	MW	LH
PT033-519-3000-SST-LH-1300-N-IN	0.453	11.506	0.519	13.183	1.300	33.020	0.150	3.810	0.006	0.662	122.000	0.720	81.346	3.000	0.033	0.838	0.350	8.890	SST	LH
PT045-543-12000-MW-LH-1300-N-IN	0.453	11.506	0.543	13.792	1.300	33.020	0.640	16.256	0.005	0.598	302.000	1.600	180.768	12.000	0.045	1.143	0.360	9.144	MW	LH
PT050-553-5000-SST-RH-2000-N-IN	0.453	11.506	0.553	14.046	2.000	50.800	0.330	8.382	0.018	2.022	122.000	2.200	248.556	5.000	0.050	1.270	0.360	9.144	SST	RH
PT061-575-1250-MW-RH-1200-N-IN	0.453	11.506	0.575	14.605	1.200	30.480	0.150	3.810	0.166	18.786	22.000	3.600	406.728	1.250	0.061	1.549	0.370	9.398	MW	RH
PT070-593-4250-SST-LH-2000-N-IN	0.453	11.506	0.593	15.062	2.000	50.800	0.400	10.160	0.078	8.785	71.000	5.500	621.390	4.250	0.070	1.778	0.370	9.398	SST	LH
PT070-593-4250-SST-RH-2000-N-IN	0.453	11.506	0.593	15.062	2.000	50.800	0.400	10.160	0.078	8.785	71.000	5.500	621.390	4.250	0.070	1.778	0.370	9.398	SST	RH
PT070-593-4250-MW-LH-2000-N-IN	0.453	11.506	0.593	15.062	2.000	50.800	0.400	10.160	0.083	9.415	77.000	6.400	723.072	4.250	0.070	1.778	0.370	9.398	MW	LH
PT070-593-4250-MW-RH-2000-N-IN	0.453	11.506	0.593	15.062	2.000	50.800	0.400	10.160	0.083	9.415	77.000	6.400	723.072	4.250	0.070	1.778	0.370	9.398	MW	RH
PT023-500-5800-MW-RH-0465-N-IN	0.454	11.532	0.500	12.700	0.465	11.811	0.156	3.973	0.001	0.079	400.428	0.313	35.363	5.800	0.023	0.584	0.366	9.296	MW	RH
PT051-556-6000-SST-LH-2000-N-IN	0.454	11.532	0.556	14.122	2.000	50.800	0.390	9.906	0.016	1.818	144.000	2.300	259.854	6.000	0.051	1.295	0.360	9.144	SST	LH
PT051-556-6000-SST-RH-2000-N-IN	0.454	11.532	0.556	14.122	2.000	50.800	0.390	9.906	0.016	1.818	144.000	2.300	259.854	6.000	0.051	1.295	0.360	9.144	SST	RH
PT051-556-6000-MW-LH-2000-N-IN	0.454	11.532	0.556	14.122	2.000	50.800	0.390	9.906	0.017	1.946	155.000	2.700	305.046	6.000	0.051	1.295	0.360	9.144	MW	LH
PT051-556-6000-MW-RH-2000-N-IN	0.454	11.532	0.556	14.122	2.000	50.800	0.390	9.906	0.017	1.946	155.000	2.700	305.046	6.000	0.051	1.295	0.360	9.144	MW	RH
PT055-564-5125-MW-LH-2000-N-IN	0.454	11.532	0.564	14.326	2.000	50.800	0.370	9.398	0.026	2.975	126.000	3.300	372.834	5.125	0.055	1.397	0.360	9.144	MW	LH
PT055-564-5125-MW-RH-2000-N-IN	0.454	11.532	0.564	14.326	2.000	50.800	0.370	9.398	0.026	2.975	126.000	3.300	372.834	5.125	0.055	1.397	0.360	9.144	MW	RH
PT055-564-8875-MW-LH-2000-N-IN	0.454	11.532	0.564	14.326	2.000	50.800	0.600	15.240	0.016	1.781	211.000	3.300	372.834	8.875	0.055	1.397	0.360	9.144	MW	LH
PT055-564-8875-MW-RH-2000-N-IN	0.454	11.532	0.564	14.326	2.000	50.800	0.600	15.240	0.016	1.781	211.000	3.300	372.834	8.875	0.055	1.397	0.360	9.144	MW	RH
PT055-564-12625-MW-LH-2000-N-IN	0.454	11.532	0.564	14.326	2.000	50.800	0.820	20.828	0.011	1.273	295.000	3.300	372.834	12.625	0.055	1.397	0.360	9.144	MW	LH
PT055-564-12625-MW-RH-2000-N-IN	0.454	11.532	0.564	14.326	2.000	50.800	0.820	20.828	0.011	1.273	295.000	3.300	372.834	12.625	0.055	1.397	0.360	9.144	MW	RH
PT059-572-5125-MW-LH-2000-N-IN	0.454	11.532	0.572	14.529	2.000	50.800	0.400	10.160	0.035	3.907	118.000	4.100	463.218	5.125	0.059	1.499	0.360	9.144	MW	LH
PT059-572-5125-MW-RH-2000-N-IN	0.454	11.532	0.572	14.529	2.000	50.800	0.400	10.160	0.035	3.907	118.000	4.100	463.218	5.125	0.059	1.499	0.360	9.144	MW	RH
PT049-556-7875-MW-LH-2000-N-IN	0.458	11.633	0.556	14.122	2.000	50.800	0.480	12.192	0.011	1.270	225.000	2.500	282.450	7.875	0.049	1.245	0.360	9.144	MW	LH
PT049-556-7875-MW-RH-2000-N-IN	0.458	11.633	0.556	14.122	2.000	50.800	0.480	12.192	0.011	1.270	225.000	2.500	282.450	7.875	0.049	1.245	0.360	9.144	MW	RH
PT045-549-10500-SST-LH-2000-N-IN	0.459	11.659	0.549	13.945	2.000	50.800	0.570	14.478	0.006	0.628	308.000	1.700	192.066	10.500	0.045	1.143	0.360	9.144	SST	LH
PT045-549-10500-SST-RH-2000-N-IN	0.459	11.659	0.549	13.945	2.000	50.800	0.570	14.478	0.006	0.628	308.000	1.700	192.066	10.500	0.045	1.143	0.360	9.144	SST	RH
PT045-549-10500-MW-LH-2000-N-IN	0.459	11.659	0.549	13.945	2.000	50.800	0.570	14.478	0.006	0.674	330.000	2.000	225.960	10.500	0.045	1.143	0.360	9.144	MW	LH
PT045-549-10500-MW-RH-2000-N-IN	0.459	11.659	0.549	13.945	2.000	50.800	0.570	14.478	0.006	0.674	330.000	2.000	225.960	10.500	0.045	1.143	0.360	9.144	MW	RH
PT049-558-10625-MW-LH-2000-N-IN	0.460	11.684	0.558	14.173	2.000	50.800	0.630	16.002	0.008	0.957	299.000	2.500	282.450	10.625	0.049	1.245	0.360	9.144	MW	LH
PT049-558-10625-MW-RH-2000-N-IN	0.460	11.684	0.558	14.173	2.000	50.800	0.630	16.002	0.008	0.957	299.000	2.500	282.450	10.625	0.049	1.245	0.360	9.144	MW	RH
PT049-559-4125-MW-LH-2000-N-IN	0.461	11.709	0.559	14.199	2.000	50.800	0.280	7.112	0.020	2.307	124.000	2.500	282.450	4.125	0.049	1.245	0.360	9.144	MW	LH
PT049-559-4125-MW-RH-2000-N-IN	0.461	11.709	0.559	14.199	2.000	50.800	0.280	7.112	0.020	2.307	124.000	2.500	282.450	4.125	0.049	1.245	0.360	9.144	MW	RH
PT063-591-8000-SST-LH-2000-N-IN	0.465	11.811	0.591	15.011	2.000	50.800	0.620	15.748	0.029	3.227	151.000	4.300	485.814	8.000	0.063	1.600	0.380	9.652	SST	LH

www.thespringstore.com/spring-finder.html
Use our online tool "Spring Finder" to find the spring you need

*BOTH LEG LENGTHS HAVE THE SAME SIZE

WIND DIRECTION



MATERIAL TYPE:
MW=Music Wire **HD**=Hard Drawn **PB**=Phosphor Bronze
OT=Oil Tempered **BC**=Beryllium Copper **CS**=Chrome Silicon
SST 302=Stainless Steel 302 **SST 17-7**=Stainless Steel 17-7
SST 316=Stainless Steel 316

Stock Part Number	Inner Diameter		Outer Diameter		Leg Lengths*		Body Length		Rate		Max. Defl. Deg.	Max. In-Lbs.	Max. Torque N-mm	Total Coils	Wire Diameter		Mandrel Size		Material Type	Wind Direct.
	In	mm	In	mm	In	mm	In	mm	In-Lbs./Deg.	N-mg./Deg.					In	mm	In	mm		
PT063-591-8000-SST-RH-2000-N-IN	0.465	11.811	0.591	15.011	2.000	50.800	0.620	15.748	0.029	3.227	151.000	4.300	485.814	8.000	0.063	1.600	0.380	9.652	SST	RH
PT063-591-8000-MW-LH-2000-N-IN	0.465	11.811	0.591	15.011	2.000	50.800	0.620	15.748	0.031	3.453	162.000	4.900	553.602	8.000	0.063	1.600	0.370	9.398	MW	LH
PT063-591-8000-MW-RH-2000-N-IN	0.465	11.811	0.591	15.011	2.000	50.800	0.620	15.748	0.031	3.453	162.000	4.900	553.602	8.000	0.063	1.600	0.370	9.398	MW	RH
PT045-556-7750-SST-LH-2000-N-IN	0.466	11.836	0.556	14.122	2.000	50.800	0.430	10.922	0.007	0.838	232.000	1.700	192.066	7.750	0.045	1.143	0.370	9.398	SST	LH
PT045-556-7750-SST-RH-2000-N-IN	0.466	11.836	0.556	14.122	2.000	50.800	0.430	10.922	0.007	0.838	232.000	1.700	192.066	7.750	0.045	1.143	0.370	9.398	SST	RH
PT045-556-7750-MW-LH-2000-N-IN	0.466	11.836	0.556	14.122	2.000	50.800	0.430	10.922	0.008	0.899	248.000	2.000	225.960	7.750	0.045	1.143	0.360	9.144	MW	LH
PT045-556-7750-MW-RH-2000-N-IN	0.466	11.836	0.556	14.122	2.000	50.800	0.430	10.922	0.008	0.899	248.000	2.000	225.960	7.750	0.045	1.143	0.360	9.144	MW	RH
PT050-568-8500-MW-LH-0610-N-IN	0.468	11.887	0.568	14.427	0.610	15.494	0.520	13.208	0.011	1.237	230.000	2.500	282.450	8.500	0.050	1.270	0.370	9.398	MW	LH
PT072-612-2250-HD-LH-1300-N-IN	0.468	11.887	0.612	15.545	1.300	33.020	0.260	6.604	0.171	19.282	33.000	5.600	632.688	2.250	0.072	1.829	0.380	9.652	HD	LH
PT051-571-8750-SST-LH-2000-N-IN	0.469	11.913	0.571	14.503	2.000	50.800	0.550	13.970	0.011	1.212	217.000	2.300	259.854	8.750	0.051	1.295	0.370	9.398	SST	LH
PT051-571-8750-SST-RH-2000-N-IN	0.469	11.913	0.571	14.503	2.000	50.800	0.550	13.970	0.011	1.212	217.000	2.300	259.854	8.750	0.051	1.295	0.370	9.398	SST	RH
PT051-571-8750-MW-LH-2000-N-IN	0.469	11.913	0.571	14.503	2.000	50.800	0.550	13.970	0.011	1.297	233.000	2.700	305.046	8.750	0.051	1.295	0.370	9.398	MW	LH
PT051-571-8750-MW-RH-2000-N-IN	0.469	11.913	0.571	14.503	2.000	50.800	0.550	13.970	0.011	1.297	233.000	2.700	305.046	8.750	0.051	1.295	0.370	9.398	MW	RH
PT038-547-3125-MW-LH-1300-N-IN	0.471	11.963	0.547	13.894	1.300	33.020	0.170	4.318	0.010	1.139	119.000	1.200	135.576	3.125	0.038	0.965	0.360	9.144	MW	LH
PT038-547-3125-MW-RH-1300-N-IN	0.471	11.963	0.547	13.894	1.300	33.020	0.170	4.318	0.010	1.139	119.000	1.200	135.576	3.125	0.038	0.965	0.360	9.144	MW	RH
PT040-552-3125-MW-LH-1300-N-IN	0.472	11.989	0.552	14.021	1.300	33.020	0.180	4.572	0.012	1.393	113.000	1.400	158.172	3.125	0.040	1.016	0.360	9.144	MW	LH
PT040-552-3125-MW-RH-1300-N-IN	0.472	11.989	0.552	14.021	1.300	33.020	0.180	4.572	0.012	1.393	113.000	1.400	158.172	3.125	0.040	1.016	0.360	9.144	MW	RH
PT063-600-11750-SST-LH-2000-N-IN	0.474	12.040	0.600	15.240	2.000	50.800	0.880	22.352	0.019	2.151	227.000	4.300	485.814	11.750	0.063	1.600	0.380	9.652	SST	LH
PT063-600-11750-SST-RH-2000-N-IN	0.474	12.040	0.600	15.240	2.000	50.800	0.880	22.352	0.019	2.151	227.000	4.300	485.814	11.750	0.063	1.600	0.380	9.652	SST	RH
PT063-600-11750-MW-LH-2000-N-IN	0.474	12.040	0.600	15.240	2.000	50.800	0.880	22.352	0.020	2.301	243.000	5.000	564.900	11.750	0.063	1.600	0.380	9.652	MW	LH
PT063-600-11750-MW-RH-2000-N-IN	0.474	12.040	0.600	15.240	2.000	50.800	0.880	22.352	0.020	2.301	243.000	5.000	564.900	11.750	0.063	1.600	0.380	9.652	MW	RH
PT035-550-7750-MW-LH-0750-N-IN	0.480	12.192	0.550	13.970	0.750	19.050	0.306	7.779	0.003	0.328	332.377	0.964	108.913	7.750	0.035	0.889	0.414	10.516	MW	LH
PT014-512-1875-SST-LH-1300-N-IN	0.484	12.294	0.512	13.005	1.300	33.020	0.040	1.016	0.000	0.034	205.000	0.061	6.892	1.875	0.014	0.356	0.320	8.128	SST	LH
PT045-575-5000-SST-LH-2000-N-IN	0.485	12.319	0.575	14.605	2.000	50.800	0.300	7.620	0.011	1.257	155.000	1.700	192.066	5.000	0.045	1.143	0.380	9.652	SST	LH
PT045-575-5000-SST-RH-2000-N-IN	0.485	12.319	0.575	14.605	2.000	50.800	0.300	7.620	0.011	1.257	155.000	1.700	192.066	5.000	0.045	1.143	0.380	9.652	SST	RH
PT045-575-5000-MW-LH-2000-N-IN	0.485	12.319	0.575	14.605	2.000	50.800	0.300	7.620	0.012	1.349	166.000	2.000	225.960	5.000	0.045	1.143	0.380	9.652	MW	LH
PT045-575-5000-MW-RH-2000-N-IN	0.485	12.319	0.575	14.605	2.000	50.800	0.300	7.620	0.012	1.349	166.000	2.000	225.960	5.000	0.045	1.143	0.380	9.652	MW	RH
PT070-625-8000-SST-LH-2000-N-IN	0.485	12.319	0.625	15.875	2.000	50.800	0.690	17.526	0.039	4.393	143.000	5.600	632.688	8.000	0.070	1.778	0.390	9.906	SST	LH
PT070-625-8000-SST-RH-2000-N-IN	0.485	12.319	0.625	15.875	2.000	50.800	0.690	17.526	0.039	4.393	143.000	5.600	632.688	8.000	0.070	1.778	0.390	9.906	SST	RH
PT070-625-8000-MW-LH-2000-N-IN	0.485	12.319	0.625	15.875	2.000	50.800	0.690	17.526	0.042	4.708	155.000	6.500	734.370	8.000	0.070	1.778	0.390	9.906	MW	LH
PT070-625-8000-MW-RH-2000-N-IN	0.485	12.319	0.625	15.875	2.000	50.800	0.690	17.526	0.042	4.708	155.000	6.500	734.370	8.000	0.070	1.778	0.390	9.906	MW	RH
PT075-637-4250-SST-LH-2000-N-IN	0.487	12.370	0.637	16.180	2.000	50.800	0.430	10.922	0.096	10.880	71.000	6.800	768.264	4.250	0.075	1.905	0.400	10.160	SST	LH
PT075-637-4250-SST-RH-2000-N-IN	0.487	12.370	0.637	16.180	2.000	50.800	0.430	10.922	0.096	10.880	71.000	6.800	768.264	4.250	0.075	1.905	0.400	10.160	SST	RH
PT075-637-4250-MW-LH-2000-N-IN	0.487	12.370	0.637	16.180	2.000	50.800	0.430	10.922	0.102	11.549	77.000	7.900	892.542	4.250	0.075	1.905	0.390	9.906	MW	LH
PT075-637-4250-MW-RH-2000-N-IN	0.487	12.370	0.637	16.180	2.000	50.800	0.430	10.922	0.102	11.549	77.000	7.900	892.542	4.250	0.075	1.905	0.390	9.906	MW	RH
PT048-595-10500-SST-LH-2000-N-IN	0.499	12.675	0.595	15.113	2.000	50.800	0.610	15.494	0.007	0.795	296.000	2.100	237.258	10.500	0.048	1.219	0.390	9.906	SST	LH

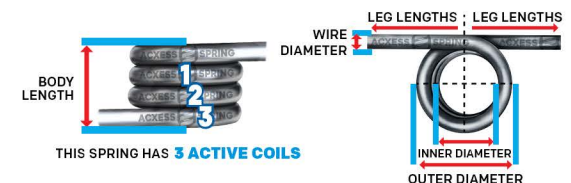
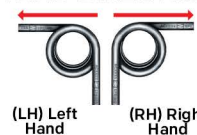
 Use our online tool "Spring Finder" to find the spring you need www.thespringstore.com/spring-finder.html

*BOTH LEG LENGTHS HAVE THE SAME SIZE

MATERIAL TYPE:

- MW**=Music Wire **HD**=Hard Drawn **PB**=Phosphor Bronze
OT=Oil Tempered **BC**=Beryllium Copper **CS**=Chrome Silicon
SST 302=Stainless Steel 302 **SST 17-7**=Stainless Steel 17-7
SST 316=Stainless Steel 316

WIND DIRECTION

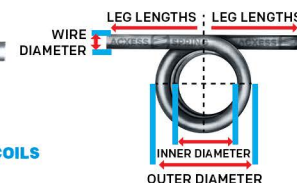
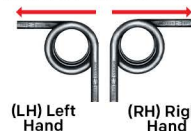


Stock Part Number	Inner Diameter		Outer Diameter		Leg Lengths*		Body Length		Rate		Max. Defl. Deg.	Max. In-Lbs.	Max. Torque N-mm	Total Coils	Wire Diameter		Mandrel Size		Material Type	Wind Direct.
	In	mm	In	mm	In	mm	In	mm	In-Lbs /Deg.	N-mg /Deg.					In	mm	In	mm		
PT048-595-10500-SST-RH-2000-N-IN	0.499	12.675	0.595	15.113	2.000	50.800	0.610	15.494	0.007	0.795	296.000	2.100	237.258	10.500	0.048	1.219	0.390	9.906	SST	RH
PT048-595-10500-MW-LH-2000-N-IN	0.499	12.675	0.595	15.113	2.000	50.800	0.610	15.494	0.008	0.863	313.000	2.400	271.152	10.500	0.048	1.219	0.390	9.906	MW	LH
PT048-595-10500-MW-RH-2000-N-IN	0.499	12.675	0.595	15.113	2.000	50.800	0.610	15.494	0.008	0.863	313.000	2.400	271.152	10.500	0.048	1.219	0.390	9.906	MW	RH
PT070-639-11750-SST-LH-2000-N-IN	0.499	12.675	0.639	16.231	2.000	50.800	0.980	24.892	0.026	2.928	215.000	5.600	632.688	11.750	0.070	1.778	0.400	10.160	SST	LH
PT070-639-11750-SST-RH-2000-N-IN	0.499	12.675	0.639	16.231	2.000	50.800	0.980	24.892	0.026	2.928	215.000	5.600	632.688	11.750	0.070	1.778	0.400	10.160	SST	RH
PT070-639-11750-MW-LH-2000-N-IN	0.499	12.675	0.639	16.231	2.000	50.800	0.980	24.892	0.028	3.139	233.000	6.500	734.370	11.750	0.070	1.778	0.400	10.160	MW	LH
PT070-639-11750-MW-RH-2000-N-IN	0.499	12.675	0.639	16.231	2.000	50.800	0.980	24.892	0.028	3.139	233.000	6.500	734.370	11.750	0.070	1.778	0.400	10.160	MW	RH
PT078-657-4250-SST-LH-2000-N-IN	0.501	12.725	0.657	16.688	2.000	50.800	0.450	11.430	0.108	12.239	70.000	7.600	858.648	4.250	0.078	1.981	0.410	10.414	SST	LH
PT078-657-4250-SST-RH-2000-N-IN	0.501	12.725	0.657	16.688	2.000	50.800	0.450	11.430	0.108	12.239	70.000	7.600	858.648	4.250	0.078	1.981	0.410	10.414	SST	RH
PT078-657-4250-MW-LH-2000-N-IN	0.501	12.725	0.657	16.688	2.000	50.800	0.450	11.430	0.116	13.118	76.000	8.900	1005.522	4.250	0.078	1.981	0.410	10.414	MW	LH
PT078-657-4250-MW-RH-2000-N-IN	0.501	12.725	0.657	16.688	2.000	50.800	0.450	11.430	0.116	13.118	76.000	8.900	1005.522	4.250	0.078	1.981	0.410	10.414	MW	RH
PT048-601-7750-SST-LH-2000-N-IN	0.505	12.827	0.601	15.265	2.000	50.800	0.460	11.684	0.009	1.060	222.000	2.100	237.258	7.750	0.048	1.219	0.400	10.160	SST	LH
PT048-601-7750-SST-RH-2000-N-IN	0.505	12.827	0.601	15.265	2.000	50.800	0.460	11.684	0.009	1.060	222.000	2.100	237.258	7.750	0.048	1.219	0.400	10.160	SST	RH
PT048-601-7750-MW-LH-2000-N-IN	0.505	12.827	0.601	15.265	2.000	50.800	0.460	11.684	0.010	1.151	236.000	2.400	271.152	7.750	0.048	1.219	0.400	10.160	MW	LH
PT048-601-7750-MW-RH-2000-N-IN	0.505	12.827	0.601	15.265	2.000	50.800	0.460	11.684	0.010	1.151	236.000	2.400	271.152	7.750	0.048	1.219	0.400	10.160	MW	RH
PT055-620-3125-SST-LH-1000-N-IN	0.510	12.954	0.620	15.748	1.000	25.400	0.250	6.350	0.037	4.216	78.000	2.900	327.642	3.125	0.055	1.397	0.410	10.414	SST	LH
PT028-571-2250-MW-RH-0870-N-IN	0.515	13.081	0.571	14.503	0.870	22.098	0.100	2.540	0.004	0.438	133.000	0.520	58.750	2.250	0.028	0.711	0.380	9.652	MW	RH
PT077-670-5500-SST-RH-2000-N-IN	0.516	13.106	0.670	17.018	2.000	50.800	0.550	13.970	0.078	8.770	95.000	7.400	836.052	5.500	0.077	1.956	0.420	10.668	SST	RH
PT075-672-8000-SST-LH-2000-N-IN	0.522	13.259	0.672	17.069	2.000	50.800	0.740	18.796	0.048	5.440	142.000	6.800	768.264	8.000	0.075	1.905	0.420	10.668	SST	LH
PT075-672-8000-SST-RH-2000-N-IN	0.522	13.259	0.672	17.069	2.000	50.800	0.740	18.796	0.048	5.440	142.000	6.800	768.264	8.000	0.075	1.905	0.420	10.668	SST	RH
PT075-672-8000-MW-LH-2000-N-IN	0.522	13.259	0.672	17.069	2.000	50.800	0.740	18.796	0.051	5.774	155.000	7.900	892.542	8.000	0.075	1.905	0.420	10.668	MW	LH
PT075-672-8000-MW-RH-2000-N-IN	0.522	13.259	0.672	17.069	2.000	50.800	0.740	18.796	0.051	5.774	155.000	7.900	892.542	8.000	0.075	1.905	0.420	10.668	MW	RH
PT078-678-5250-SST-RH-2000-N-IN	0.522	13.259	0.678	17.221	2.000	50.800	0.540	13.716	0.085	9.561	91.000	7.700	869.946	5.250	0.078	1.981	0.420	10.668	SST	RH
PT048-619-5000-SST-LH-2000-N-IN	0.523	13.284	0.619	15.723	2.000	50.800	0.320	8.128	0.014	1.590	149.000	2.100	237.258	5.000	0.048	1.219	0.410	10.414	SST	LH
PT048-619-5000-SST-RH-2000-N-IN	0.523	13.284	0.619	15.723	2.000	50.800	0.320	8.128	0.014	1.590	149.000	2.100	237.258	5.000	0.048	1.219	0.410	10.414	SST	RH
PT048-619-5000-MW-LH-2000-N-IN	0.523	13.284	0.619	15.723	2.000	50.800	0.320	8.128	0.015	1.726	157.000	2.400	271.152	5.000	0.048	1.219	0.410	10.414	MW	LH
PT048-619-5000-MW-RH-2000-N-IN	0.523	13.284	0.619	15.723	2.000	50.800	0.320	8.128	0.015	1.726	157.000	2.400	271.152	5.000	0.048	1.219	0.410	10.414	MW	RH
PT051-628-10500-SST-LH-2000-N-IN	0.526	13.360	0.628	15.951	2.000	50.800	0.650	16.510	0.008	0.909	291.000	2.300	259.854	10.500	0.051	1.295	0.420	10.668	SST	LH
PT051-628-10500-SST-RH-2000-N-IN	0.526	13.360	0.628	15.951	2.000	50.800	0.650	16.510	0.008	0.909	291.000	2.300	259.854	10.500	0.051	1.295	0.420	10.668	SST	RH
PT051-628-10500-MW-LH-2000-N-IN	0.526	13.360	0.628	15.951	2.000	50.800	0.650	16.510	0.009	0.973	313.000	2.700	305.046	10.500	0.051	1.295	0.410	10.414	MW	LH
PT051-628-10500-MW-RH-2000-N-IN	0.526	13.360	0.628	15.951	2.000	50.800	0.650	16.510	0.009	0.973	313.000	2.700	305.046	10.500	0.051	1.295	0.410	10.414	MW	RH
PT061-653-6000-SST-RH-1200-N-IN	0.531	13.487	0.653	16.586	1.200	30.480	0.470	11.938	0.028	3.171	141.000	4.000	451.920	6.000	0.061	1.549	0.420	10.668	SST	RH
PT062-655-6000-SST-LH-1300-N-IN	0.531	13.487	0.655	16.637	1.300	33.020	0.480	12.192	0.030	3.379	139.000	4.200	474.516	6.000	0.062	1.575	0.420	10.668	SST	LH
PT040-612-3250-MW-LH-1100-N-IN	0.532	13.513	0.612	15.545	1.100	27.940	0.190	4.826	0.011	1.201	132.000	1.400	158.172	3.250	0.040	1.016	0.410	10.414	MW	LH
PT063-658-8500-SST-LH-2000-N-IN	0.532	13.513	0.658	16.713	2.000	50.800	0.660	16.764	0.022	2.534	194.000	4.400	497.112	8.500	0.063	1.600	0.430	10.922	SST	LH
PT075-685-11750-SST-LH-2000-N-IN	0.535	13.589	0.685	17.399	2.000	50.800	1.050	26.670	0.032	3.627	214.000	6.900	779.562	11.750	0.075	1.905	0.430	10.922	SST	LH

www.thespringstore.com/spring-finder.html
Use our online tool "Spring Finder" to find the spring you need

*BOTH LEG LENGTHS HAVE THE SAME SIZE

WIND DIRECTION



MATERIAL TYPE:
MW=Music Wire **HD**=Hard Drawn **PB**=Phosphor Bronze
OT=Oil Tempered **BC**=Beryllium Copper **CS**=Chrome Silicon
SST 302=Stainless Steel 302 **SST 17-7**=Stainless Steel 17-7
SST 316=Stainless Steel 316

Stock Part Number	Inner Diameter		Outer Diameter		Leg Lengths*		Body Length		Rate		Max. Defl. Deg.	Max. In-Lbs.	Max. Torque N-mm	Total Coils	Wire Diameter		Mandrel Size		Material Type	Wind Direct.
	In	mm	In	mm	In	mm	In	mm	In-Lbs./Deg.	N-mg./Deg.					In	mm	In	mm		
PT075-685-11750-SST-RH-2000-N-IN	0.535	13.589	0.685	17.399	2.000	50.800	1.050	26.670	0.032	3.627	214.000	6.900	779.562	11.750	0.075	1.905	0.430	10.922	SST	RH
PT075-685-11750-MW-LH-2000-N-IN	0.535	13.589	0.685	17.399	2.000	50.800	1.050	26.670	0.034	3.849	234.000	8.000	903.840	11.750	0.075	1.905	0.430	10.922	MW	LH
PT075-685-11750-MW-RH-2000-N-IN	0.535	13.589	0.685	17.399	2.000	50.800	1.050	26.670	0.034	3.849	234.000	8.000	903.840	11.750	0.075	1.905	0.430	10.922	MW	RH
PT078-693-8000-SST-LH-2000-N-IN	0.537	13.640	0.693	17.602	2.000	50.800	0.770	19.558	0.054	6.120	142.000	7.700	869.946	8.000	0.078	1.981	0.440	11.176	SST	LH
PT078-693-8000-SST-RH-2000-N-IN	0.537	13.640	0.693	17.602	2.000	50.800	0.770	19.558	0.054	6.120	142.000	7.700	869.946	8.000	0.078	1.981	0.440	11.176	SST	RH
PT078-693-8000-MW-LH-2000-N-IN	0.537	13.640	0.693	17.602	2.000	50.800	0.770	19.558	0.058	6.560	154.000	8.900	1005.522	8.000	0.078	1.981	0.430	10.922	MW	LH
PT078-693-8000-MW-RH-2000-N-IN	0.537	13.640	0.693	17.602	2.000	50.800	0.770	19.558	0.058	6.560	154.000	8.900	1005.522	8.000	0.078	1.981	0.430	10.922	MW	RH
PT054-654-6000-SST-LH-2000-N-IN	0.546	13.868	0.654	16.612	2.000	50.800	0.420	10.668	0.018	2.053	153.000	2.800	316.344	6.000	0.054	1.372	0.430	10.922	SST	LH
PT054-654-6000-SST-RH-2000-N-IN	0.546	13.868	0.654	16.612	2.000	50.800	0.420	10.668	0.018	2.053	153.000	2.800	316.344	6.000	0.054	1.372	0.430	10.922	SST	RH
PT054-654-6000-MW-LH-2000-N-IN	0.546	13.868	0.654	16.612	2.000	50.800	0.420	10.668	0.019	2.196	164.000	3.200	361.536	6.000	0.054	1.372	0.430	10.922	MW	LH
PT054-654-6000-MW-RH-2000-N-IN	0.546	13.868	0.654	16.612	2.000	50.800	0.420	10.668	0.019	2.196	164.000	3.200	361.536	6.000	0.054	1.372	0.430	10.922	MW	RH
PT078-706-11750-SST-LH-2000-N-IN	0.550	13.970	0.706	17.932	2.000	50.800	1.090	27.686	0.036	4.080	213.000	7.700	869.946	11.750	0.078	1.981	0.450	11.430	SST	LH
PT078-706-11750-SST-RH-2000-N-IN	0.550	13.970	0.706	17.932	2.000	50.800	1.090	27.686	0.036	4.080	213.000	7.700	869.946	11.750	0.078	1.981	0.450	11.430	SST	RH
PT078-706-11750-MW-LH-2000-N-IN	0.550	13.970	0.706	17.932	2.000	50.800	1.090	27.686	0.039	4.372	231.000	8.900	1005.522	11.750	0.078	1.981	0.440	11.176	MW	LH
PT078-706-11750-MW-RH-2000-N-IN	0.550	13.970	0.706	17.932	2.000	50.800	1.090	27.686	0.039	4.372	231.000	8.900	1005.522	11.750	0.078	1.981	0.440	11.176	MW	RH
PT054-664-8750-SST-LH-2000-N-IN	0.556	14.122	0.664	16.866	2.000	50.800	0.580	14.732	0.012	1.368	230.000	2.800	316.344	8.750	0.054	1.372	0.440	11.176	SST	LH
PT054-664-8750-SST-RH-2000-N-IN	0.556	14.122	0.664	16.866	2.000	50.800	0.580	14.732	0.012	1.368	230.000	2.800	316.344	8.750	0.054	1.372	0.440	11.176	SST	RH
PT054-664-8750-MW-LH-2000-N-IN	0.556	14.122	0.664	16.866	2.000	50.800	0.580	14.732	0.013	1.464	247.000	3.200	361.536	8.750	0.054	1.372	0.440	11.176	MW	LH
PT054-664-8750-MW-RH-2000-N-IN	0.556	14.122	0.664	16.866	2.000	50.800	0.580	14.732	0.013	1.464	247.000	3.200	361.536	8.750	0.054	1.372	0.440	11.176	MW	RH
PT029-620-2875-MW-LH-1400-N-IN	0.562	14.275	0.620	15.748	1.400	35.560	0.120	3.048	0.003	0.363	178.000	0.570	64.399	2.875	0.029	0.737	0.410	10.414	MW	LH
PT062-686-6000-SST-RH-1600-N-IN	0.562	14.275	0.686	17.424	1.600	40.640	0.480	12.192	0.028	3.211	147.000	4.200	474.516	6.000	0.062	1.575	0.450	11.430	SST	RH
PT062-686-6000-SST-LH-1700-N-IN	0.562	14.275	0.686	17.424	1.700	43.180	0.480	12.192	0.028	3.211	147.000	4.200	474.516	6.000	0.062	1.575	0.450	11.430	SST	LH
PT063-688-6000-SST-RH-0500-N-IN	0.562	14.275	0.688	17.475	0.500	12.700	0.490	12.446	0.030	3.418	145.000	4.400	497.112	6.000	0.063	1.600	0.450	11.430	SST	RH
PT072-706-2333-HD-LH-0220-N-IN	0.562	14.275	0.706	17.932	0.220	5.588	0.260	6.604	0.140	15.839	41.000	5.700	643.986	2.333	0.072	1.829	0.460	11.684	HD	LH
PT075-712-5375-MW-RH-1500-N-IN	0.562	14.275	0.712	18.085	1.500	38.100	0.530	13.462	0.071	8.057	112.000	8.000	903.840	5.375	0.075	1.905	0.450	11.430	MW	RH
PT105-772-8000-SST-LH-3500-N-IN	0.562	14.275	0.772	19.609	3.500	88.900	1.040	26.416	0.164	18.534	106.000	17.000	1920.660	8.000	0.105	2.667	0.460	11.684	SST	LH
PT059-681-6000-SST-LH-2000-N-IN	0.563	14.300	0.681	17.297	2.000	50.800	0.450	11.430	0.023	2.636	155.000	3.600	406.728	6.000	0.059	1.499	0.450	11.430	SST	LH
PT059-681-6000-SST-RH-2000-N-IN	0.563	14.300	0.681	17.297	2.000	50.800	0.450	11.430	0.023	2.636	155.000	3.600	406.728	6.000	0.059	1.499	0.450	11.430	SST	RH
PT059-681-6000-MW-LH-2000-N-IN	0.563	14.300	0.681	17.297	2.000	50.800	0.450	11.430	0.025	2.825	166.000	4.100	463.218	6.000	0.059	1.499	0.440	11.176	MW	LH
PT059-681-6000-MW-RH-2000-N-IN	0.563	14.300	0.681	17.297	2.000	50.800	0.450	11.430	0.025	2.825	166.000	4.100	463.218	6.000	0.059	1.499	0.440	11.176	MW	RH
PT085-748-4250-SST-LH-2500-N-IN	0.578	14.681	0.748	18.999	2.500	63.500	0.490	12.446	0.133	15.062	75.000	9.900	1118.502	4.250	0.085	2.159	0.470	11.938	SST	LH
PT085-748-4250-SST-RH-2500-N-IN	0.578	14.681	0.748	18.999	2.500	63.500	0.490	12.446	0.133	15.062	75.000	9.900	1118.502	4.250	0.085	2.159	0.470	11.938	SST	RH
PT085-748-4250-MW-LH-2500-N-IN	0.578	14.681	0.748	18.999	2.500	63.500	0.490	12.446	0.143	16.144	81.000	12.000	1355.760	4.250	0.085	2.159	0.470	11.938	MW	LH
PT085-748-4250-MW-RH-2500-N-IN	0.578	14.681	0.748	18.999	2.500	63.500	0.490	12.446	0.143	16.144	81.000	12.000	1355.760	4.250	0.085	2.159	0.470	11.938	MW	RH
PT059-699-8750-SST-LH-2000-N-IN	0.581	14.757	0.699	17.755	2.000	50.800	0.630	16.002	0.016	1.757	232.000	3.600	406.728	8.750	0.059	1.499	0.460	11.684	SST	LH
PT059-699-8750-SST-RH-2000-N-IN	0.581	14.757	0.699	17.755	2.000	50.800	0.630	16.002	0.016	1.757	232.000	3.600	406.728	8.750	0.059	1.499	0.460	11.684	SST	RH

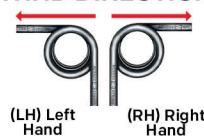
 Use our online tool "Spring Finder" to find the spring you need www.thespringstore.com/spring-finder.html

*BOTH LEG LENGTHS HAVE THE SAME SIZE

MATERIAL TYPE:

- MW=Music Wire HD=Hard Drawn PB=Phosphor Bronze
- OT=Oil Tempered BC=Beryllium Copper CS=Chrome Silicon
- SST 302=Stainless Steel 302 SST 17-7=Stainless Steel 17-7
- SST 316=Stainless Steel 316

WIND DIRECTION

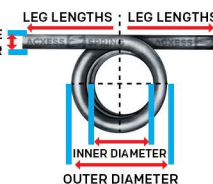
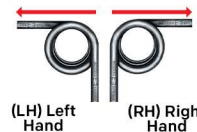


Stock Part Number	Inner Diameter		Outer Diameter		Leg Lengths*		Body Length		Rate		Max. Defl. Deg.	Max. In-Lbs.	Max. Torque N-mm	Total Coils	Wire Diameter		Mandrel Size		Material Type	Wind Direct.
	In	mm	In	mm	In	mm	In	mm	In-Lbs /Deg.	N-mg /Deg.					In	mm	In	mm		
PT059-699-8750-MW-LH-2000-N-IN	0.581	14.757	0.699	17.755	2.000	50.800	0.630	16.002	0.017	1.883	249.000	4.200	474.516	8.750	0.059	1.499	0.460	11.684	MW	LH
PT059-699-8750-MW-RH-2000-N-IN	0.581	14.757	0.699	17.755	2.000	50.800	0.630	16.002	0.017	1.883	249.000	4.200	474.516	8.750	0.059	1.499	0.460	11.684	MW	RH
PT054-694-11500-SST-LH-2000-N-IN	0.586	14.884	0.694	17.628	2.000	50.800	0.740	18.796	0.009	1.026	308.000	2.800	316.344	11.500	0.054	1.372	0.460	11.684	SST	LH
PT054-694-11500-SST-RH-2000-N-IN	0.586	14.884	0.694	17.628	2.000	50.800	0.740	18.796	0.009	1.026	308.000	2.800	316.344	11.500	0.054	1.372	0.460	11.684	SST	RH
PT054-694-11500-MW-LH-2000-N-IN	0.586	14.884	0.694	17.628	2.000	50.800	0.740	18.796	0.010	1.098	330.000	3.200	361.536	11.500	0.054	1.372	0.460	11.684	MW	LH
PT054-694-11500-MW-RH-2000-N-IN	0.586	14.884	0.694	17.628	2.000	50.800	0.740	18.796	0.010	1.098	330.000	3.200	361.536	11.500	0.054	1.372	0.460	11.684	MW	RH
PT059-709-11500-SST-LH-2000-N-IN	0.591	15.011	0.709	18.009	2.000	50.800	0.810	20.574	0.012	1.318	310.000	3.600	406.728	11.500	0.059	1.499	0.470	11.938	SST	LH
PT059-709-11500-SST-RH-2000-N-IN	0.591	15.011	0.709	18.009	2.000	50.800	0.810	20.574	0.012	1.318	310.000	3.600	406.728	11.500	0.059	1.499	0.470	11.938	SST	RH
PT059-709-11500-MW-LH-2000-N-IN	0.591	15.011	0.709	18.009	2.000	50.800	0.810	20.574	0.013	1.412	333.000	4.200	474.516	11.500	0.059	1.499	0.460	11.684	MW	LH
PT059-709-11500-MW-RH-2000-N-IN	0.591	15.011	0.709	18.009	2.000	50.800	0.810	20.574	0.013	1.412	333.000	4.200	474.516	11.500	0.059	1.499	0.460	11.684	MW	RH
PT081-761-6125-MW-LH-2500-N-IN	0.599	15.215	0.761	19.329	2.500	63.500	0.630	16.002	0.078	8.841	129.000	10.000	1129.800	6.125	0.081	2.057	0.480	12.192	MW	LH
PT081-761-6125-MW-RH-2500-N-IN	0.599	15.215	0.761	19.329	2.500	63.500	0.630	16.002	0.078	8.841	129.000	10.000	1129.800	6.125	0.081	2.057	0.480	12.192	MW	RH
PT081-763-14625-MW-LH-2500-N-IN	0.601	15.265	0.763	19.380	2.500	63.500	1.390	35.306	0.034	3.856	295.000	10.000	1129.800	14.625	0.081	2.057	0.480	12.192	MW	LH
PT081-763-14625-MW-RH-2500-N-IN	0.601	15.265	0.763	19.380	2.500	63.500	1.390	35.306	0.034	3.856	295.000	10.000	1129.800	14.625	0.081	2.057	0.480	12.192	MW	RH
PT081-764-9875-MW-LH-2500-N-IN	0.602	15.291	0.764	19.406	2.500	63.500	0.970	24.638	0.050	5.633	202.000	10.000	1129.800	9.875	0.081	2.057	0.480	12.192	MW	LH
PT082-764-9875-MW-RH-2500-N-IN	0.602	15.291	0.764	19.406	2.500	63.500	0.970	24.638	0.050	5.633	202.000	10.000	1129.800	9.875	0.082	2.083	0.480	12.192	MW	RH
PT072-749-5125-MW-LH-2000-N-IN	0.605	15.367	0.749	19.025	2.000	50.800	0.490	12.446	0.059	6.694	120.000	7.100	802.158	5.125	0.072	1.829	0.480	12.192	MW	LH
PT072-749-5125-MW-RH-2000-N-IN	0.605	15.367	0.749	19.025	2.000	50.800	0.490	12.446	0.059	6.694	120.000	7.100	802.158	5.125	0.072	1.829	0.480	12.192	MW	RH
PT072-750-8875-MW-LH-2000-N-IN	0.606	15.392	0.750	19.050	2.000	50.800	0.780	19.812	0.035	3.981	202.000	7.100	802.158	8.875	0.072	1.829	0.480	12.192	MW	LH
PT072-750-8875-MW-RH-2000-N-IN	0.606	15.392	0.750	19.050	2.000	50.800	0.780	19.812	0.035	3.981	202.000	7.100	802.158	8.875	0.072	1.829	0.480	12.192	MW	RH
PT072-750-12625-MW-LH-2000-N-IN	0.606	15.392	0.750	19.050	2.000	50.800	1.080	27.432	0.025	2.832	285.000	7.100	802.158	12.625	0.072	1.829	0.480	12.192	MW	LH
PT072-750-12625-MW-RH-2000-N-IN	0.606	15.392	0.750	19.050	2.000	50.800	1.080	27.432	0.025	2.832	285.000	7.100	802.158	12.625	0.072	1.829	0.480	12.192	MW	RH
PT075-757-7000-SST-LH-2000-N-IN	0.607	15.418	0.757	19.228	2.000	50.800	0.660	16.764	0.048	5.440	144.000	6.900	779.562	7.000	0.075	1.905	0.490	12.446	SST	LH
PT075-757-7000-SST-RH-2000-N-IN	0.607	15.418	0.757	19.228	2.000	50.800	0.660	16.764	0.048	5.440	144.000	6.900	779.562	7.000	0.075	1.905	0.490	12.446	SST	RH
PT075-757-7000-MW-LH-2000-N-IN	0.607	15.418	0.757	19.228	2.000	50.800	0.660	16.764	0.051	5.774	157.000	8.000	903.840	7.000	0.075	1.905	0.490	12.446	MW	LH
PT075-757-7000-MW-RH-2000-N-IN	0.607	15.418	0.757	19.228	2.000	50.800	0.660	16.764	0.051	5.774	157.000	8.000	903.840	7.000	0.075	1.905	0.490	12.446	MW	RH
PT085-790-8000-SST-LH-2500-N-IN	0.620	15.748	0.790	20.066	2.500	63.500	0.840	21.336	0.067	7.531	150.000	10.000	1129.800	8.000	0.085	2.159	0.500	12.700	SST	LH
PT085-790-8000-SST-RH-2500-N-IN	0.620	15.748	0.790	20.066	2.500	63.500	0.840	21.336	0.067	7.531	150.000	10.000	1129.800	8.000	0.085	2.159	0.500	12.700	SST	RH
PT085-790-8000-MW-LH-2500-N-IN	0.620	15.748	0.790	20.066	2.500	63.500	0.840	21.336	0.071	8.071	162.000	12.000	1355.760	8.000	0.085	2.159	0.500	12.700	MW	LH
PT085-790-8000-MW-RH-2500-N-IN	0.620	15.748	0.790	20.066	2.500	63.500	0.840	21.336	0.071	8.071	162.000	12.000	1355.760	8.000	0.085	2.159	0.500	12.700	MW	RH
PT069-763-5625-MW-RH-1300-N-IN	0.625	15.875	0.763	19.380	1.300	33.020	0.500	12.700	0.045	5.062	148.000	6.600	745.668	5.625	0.069	1.753	0.500	12.700	MW	RH
PT078-781-7000-SST-LH-2000-N-IN	0.625	15.875	0.781	19.837	2.000	50.800	0.690	17.526	0.054	6.120	144.000	7.800	881.244	7.000	0.078	1.981	0.500	12.700	SST	LH
PT078-781-7000-SST-RH-2000-N-IN	0.625	15.875	0.781	19.837	2.000	50.800	0.690	17.526	0.054	6.120	144.000	7.800	881.244	7.000	0.078	1.981	0.500	12.700	SST	RH
PT078-781-7000-MW-LH-2000-N-IN	0.625	15.875	0.781	19.837	2.000	50.800	0.690	17.526	0.058	6.560	156.000	9.000	1016.820	7.000	0.078	1.981	0.500	12.700	MW	LH
PT078-781-7000-MW-RH-2000-N-IN	0.625	15.875	0.781	19.837	2.000	50.800	0.690	17.526	0.058	6.560	156.000	9.000	1016.820	7.000	0.078	1.981	0.500	12.700	MW	RH
PT085-805-11750-SST-LH-2500-N-IN	0.635	16.129	0.805	20.447	2.500	63.500	1.190	30.226	0.044	5.021	226.000	10.000	1129.800	11.750	0.085	2.159	0.510	12.954	SST	LH

www.thespringstore.com/spring-finder.html
Use our online tool "Spring Finder" to find the spring you need

*BOTH LEG LENGTHS HAVE THE SAME SIZE

WIND DIRECTION



MATERIAL TYPE:
MW=Music Wire **HD**=Hard Drawn **PB**=Phosphor Bronze
OT=Oil Tempered **BC**=Beryllium Copper **CS**=Chrome Silicon
SST 302=Stainless Steel 302 **SST 17-7**=Stainless Steel 17-7
SST 316=Stainless Steel 316

Stock Part Number	Inner Diameter		Outer Diameter		Leg Lengths*		Body Length		Rate		Max. Defl. Deg.	Max. In-Lbs.	Max. Torque N-mm	Total Coils	Wire Diameter		Mandrel Size		Material Type	Wind Direct.
	In	mm	In	mm	In	mm	In	mm	In-Lbs./Deg.	N-mm./Deg.					In	mm	In	mm		
PT085-805-11750-SST-RH-2500-N-IN	0.635	16.129	0.805	20.447	2.500	63.500	1.190	30.226	0.044	5.021	226.000	10.000	1129.800	11.750	0.085	2.159	0.510	12.954	SST	RH
PT085-805-11750-MW-LH-2500-N-IN	0.635	16.129	0.805	20.447	2.500	63.500	1.190	30.226	0.048	5.381	244.000	12.000	1355.760	11.750	0.085	2.159	0.510	12.954	MW	LH
PT085-805-11750-MW-RH-2500-N-IN	0.635	16.129	0.805	20.447	2.500	63.500	1.190	30.226	0.048	5.381	244.000	12.000	1355.760	11.750	0.085	2.159	0.510	12.954	MW	RH
PT105-848-5250-SST-LH-3500-N-IN	0.638	16.205	0.848	21.539	3.500	88.900	0.720	18.288	0.233	26.362	75.000	18.000	2033.640	5.250	0.105	2.667	0.520	13.208	SST	LH
PT105-848-5250-SST-RH-3500-N-IN	0.638	16.205	0.848	21.539	3.500	88.900	0.720	18.288	0.233	26.362	75.000	18.000	2033.640	5.250	0.105	2.667	0.520	13.208	SST	RH
PT063-767-5000-SST-LH-2000-N-IN	0.641	16.281	0.767	19.482	2.000	50.800	0.420	10.668	0.032	3.641	137.000	4.400	497.112	5.000	0.063	1.600	0.510	12.954	SST	LH
PT063-767-6000-SST-LH-2000-N-IN	0.641	16.281	0.767	19.482	2.000	50.800	0.490	12.446	0.029	3.227	154.000	4.400	497.112	6.000	0.063	1.600	0.510	12.954	SST	LH
PT063-767-6000-SST-RH-2000-N-IN	0.641	16.281	0.767	19.482	2.000	50.800	0.490	12.446	0.029	3.227	154.000	4.400	497.112	6.000	0.063	1.600	0.510	12.954	SST	RH
PT063-767-6000-MW-LH-2000-N-IN	0.641	16.281	0.767	19.482	2.000	50.800	0.490	12.446	0.031	3.453	166.000	5.100	576.198	6.000	0.063	1.600	0.510	12.954	MW	LH
PT063-767-6000-MW-RH-2000-N-IN	0.641	16.281	0.767	19.482	2.000	50.800	0.490	12.446	0.031	3.453	166.000	5.100	576.198	6.000	0.063	1.600	0.510	12.954	MW	RH
PT078-803-6000-SST-RH-2000-N-IN	0.647	16.434	0.803	20.396	2.000	50.800	0.600	15.240	0.061	6.923	127.000	7.800	881.244	6.000	0.078	1.981	0.520	13.208	SST	RH
PT063-784-8750-SST-LH-2000-N-IN	0.658	16.713	0.784	19.914	2.000	50.800	0.680	17.272	0.019	2.148	233.000	4.400	497.112	8.750	0.063	1.600	0.520	13.208	SST	LH
PT063-784-8750-SST-RH-2000-N-IN	0.658	16.713	0.784	19.914	2.000	50.800	0.680	17.272	0.019	2.148	233.000	4.400	497.112	8.750	0.063	1.600	0.520	13.208	SST	RH
PT063-784-8750-MW-LH-2000-N-IN	0.658	16.713	0.784	19.914	2.000	50.800	0.680	17.272	0.020	2.301	249.000	5.100	576.198	8.750	0.063	1.600	0.520	13.208	MW	LH
PT063-784-8750-MW-RH-2000-N-IN	0.658	16.713	0.784	19.914	2.000	50.800	0.680	17.272	0.020	2.301	249.000	5.100	576.198	8.750	0.063	1.600	0.520	13.208	MW	RH
PT075-810-9750-SST-LH-2000-N-IN	0.660	16.764	0.810	20.574	2.000	50.800	0.890	22.606	0.032	3.627	217.000	7.000	790.860	9.750	0.075	1.905	0.530	13.462	SST	LH
PT075-810-9750-SST-RH-2000-N-IN	0.660	16.764	0.810	20.574	2.000	50.800	0.890	22.606	0.032	3.627	217.000	7.000	790.860	9.750	0.075	1.905	0.530	13.462	SST	RH
PT075-810-9750-MW-LH-2000-N-IN	0.660	16.764	0.810	20.574	2.000	50.800	0.890	22.606	0.034	3.849	238.000	8.100	915.138	9.750	0.075	1.905	0.530	13.462	MW	LH
PT075-810-9750-MW-RH-2000-N-IN	0.660	16.764	0.810	20.574	2.000	50.800	0.890	22.606	0.034	3.849	238.000	8.100	915.138	9.750	0.075	1.905	0.530	13.462	MW	RH
PT070-810-6000-SST-LH-2000-N-IN	0.670	17.018	0.810	20.574	2.000	50.800	0.540	13.716	0.039	4.393	147.000	5.700	643.986	6.000	0.070	1.778	0.530	13.462	SST	LH
PT070-810-6000-SST-RH-2000-N-IN	0.670	17.018	0.810	20.574	2.000	50.800	0.540	13.716	0.039	4.393	147.000	5.700	643.986	6.000	0.070	1.778	0.530	13.462	SST	RH
PT070-810-6000-MW-LH-2000-N-IN	0.670	17.018	0.810	20.574	2.000	50.800	0.540	13.716	0.042	4.708	159.000	6.600	745.668	6.000	0.070	1.778	0.530	13.462	MW	LH
PT070-810-6000-MW-RH-2000-N-IN	0.670	17.018	0.810	20.574	2.000	50.800	0.540	13.716	0.042	4.708	159.000	6.600	745.668	6.000	0.070	1.778	0.530	13.462	MW	RH
PT063-798-11500-SST-LH-2000-N-IN	0.672	17.069	0.798	20.269	2.000	50.800	0.870	22.098	0.014	1.613	310.000	4.400	497.112	11.500	0.063	1.600	0.530	13.462	SST	LH
PT063-798-11500-SST-RH-2000-N-IN	0.672	17.069	0.798	20.269	2.000	50.800	0.870	22.098	0.014	1.613	310.000	4.400	497.112	11.500	0.063	1.600	0.530	13.462	SST	RH
PT063-798-11500-MW-LH-2000-N-IN	0.672	17.069	0.798	20.269	2.000	50.800	0.870	22.098	0.015	1.726	333.000	5.100	576.198	11.500	0.063	1.600	0.530	13.462	MW	LH
PT063-798-11500-MW-RH-2000-N-IN	0.672	17.069	0.798	20.269	2.000	50.800	0.870	22.098	0.015	1.726	333.000	5.100	576.198	11.500	0.063	1.600	0.530	13.462	MW	RH
PT078-835-9750-SST-LH-2000-N-IN	0.679	17.247	0.835	21.209	2.000	50.800	0.920	23.368	0.036	4.080	217.000	7.800	881.244	9.750	0.078	1.981	0.540	13.716	SST	LH
PT078-835-9750-SST-RH-2000-N-IN	0.679	17.247	0.835	21.209	2.000	50.800	0.920	23.368	0.036	4.080	217.000	7.800	881.244	9.750	0.078	1.981	0.540	13.716	SST	RH
PT078-835-9750-MW-LH-2000-N-IN	0.679	17.247	0.835	21.209	2.000	50.800	0.920	23.368	0.039	4.372	235.000	9.100	1028.118	9.750	0.078	1.981	0.540	13.716	MW	LH
PT078-835-9750-MW-RH-2000-N-IN	0.679	17.247	0.835	21.209	2.000	50.800	0.920	23.368	0.039	4.372	235.000	9.100	1028.118	9.750	0.078	1.981	0.540	13.716	MW	RH
PT095-869-9000-SST-LH-3000-N-IN	0.679	17.247	0.869	22.073	3.000	76.200	1.050	26.670	0.089	10.043	149.000	13.000	1468.740	9.000	0.095	2.413	0.550	13.970	SST	LH
PT095-869-9000-SST-RH-3000-N-IN	0.679	17.247	0.869	22.073	3.000	76.200	1.050	26.670	0.089	10.043	149.000	13.000	1468.740	9.000	0.095	2.413	0.550	13.970	SST	RH
PT095-871-4250-SST-LH-3000-N-IN	0.681	17.297	0.871	22.123	3.000	76.200	0.550	13.970	0.178	20.080	75.000	13.000	1468.740	4.250	0.095	2.413	0.550	13.970	SST	LH
PT095-871-4250-SST-RH-3000-N-IN	0.681	17.297	0.871	22.123	3.000	76.200	0.550	13.970	0.178	20.080	75.000	13.000	1468.740	4.250	0.095	2.413	0.550	13.970	SST	RH
PT095-871-4250-MW-LH-3000-N-IN	0.681	17.297	0.871	22.123	3.000	76.200	0.550	13.970	0.190	21.516	82.000	16.000	1807.680	4.250	0.095	2.413	0.550	13.970	MW	LH

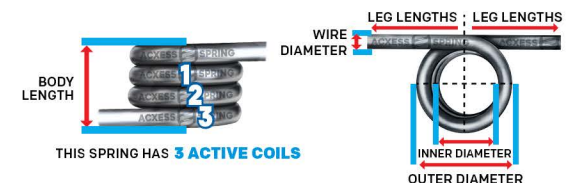
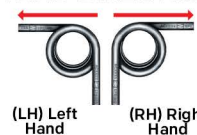
 Use our online tool "Spring Finder" to find the spring you need www.thespringstore.com/spring-finder.html

*BOTH LEG LENGTHS HAVE THE SAME SIZE

MATERIAL TYPE:

- MW**=Music Wire **HD**=Hard Drawn **PB**=Phosphor Bronze
OT=Oil Tempered **BC**=Beryllium Copper **CS**=Chrome Silicon
SST 302=Stainless Steel 302 **SST 17-7**=Stainless Steel 17-7
SST 316=Stainless Steel 316

WIND DIRECTION

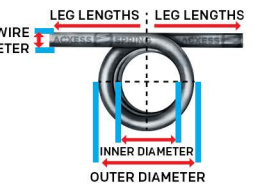
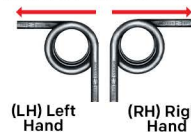


Stock Part Number	Inner Diameter		Outer Diameter		Leg Lengths*		Body Length		Rate		Max. Defl. Deg.	Max. In-Lbs.	Max. Torque N-mm	Total Coils	Wire Diameter		Mandrel Size		Material Type	Wind Direct.
	In	mm	In	mm	In	mm	In	mm	In-Lbs /Deg.	N-mg /Deg.					In	mm	In	mm		
PT095-871-4250-MW-RH-3000-N-IN	0.681	17.297	0.871	22.123	3.000	76.200	0.550	13.970	0.190	21.516	82.000	16.000	1807.680	4.250	0.095	2.413	0.550	13.970	MW	RH
PT070-826-8750-SST-LH-2000-N-IN	0.686	17.424	0.826	20.980	2.000	50.800	0.750	19.050	0.026	2.928	220.000	5.700	643.986	8.750	0.070	1.778	0.540	13.716	SST	LH
PT070-826-8750-SST-RH-2000-N-IN	0.686	17.424	0.826	20.980	2.000	50.800	0.750	19.050	0.026	2.928	220.000	5.700	643.986	8.750	0.070	1.778	0.540	13.716	SST	RH
PT070-826-8750-MW-LH-2000-N-IN	0.686	17.424	0.826	20.980	2.000	50.800	0.750	19.050	0.028	3.139	239.000	6.600	745.668	8.750	0.070	1.778	0.540	13.716	MW	LH
PT070-826-8750-MW-RH-2000-N-IN	0.686	17.424	0.826	20.980	2.000	50.800	0.750	19.050	0.028	3.139	239.000	6.600	745.668	8.750	0.070	1.778	0.540	13.716	MW	RH
PT080-847-7750-SST-LH-2000-N-IN	0.687	17.450	0.847	21.514	2.000	50.800	0.770	19.558	0.050	5.606	170.000	8.500	960.330	7.750	0.080	2.032	0.550	13.970	SST	LH
PT035-773-13125-MW-LH-0570-N-IN	0.703	17.856	0.773	19.634	0.570	14.478	0.540	13.716	0.001	0.136	796.000	0.950	107.331	13.125	0.035	0.889	0.510	12.954	MW	LH
PT070-843-11500-SST-LH-2000-N-IN	0.703	17.856	0.843	21.412	2.000	50.800	0.960	24.384	0.019	2.196	294.000	5.700	643.986	11.500	0.070	1.778	0.560	14.224	SST	LH
PT070-843-11500-SST-RH-2000-N-IN	0.703	17.856	0.843	21.412	2.000	50.800	0.960	24.384	0.019	2.196	294.000	5.700	643.986	11.500	0.070	1.778	0.560	14.224	SST	RH
PT070-843-11500-MW-LH-2000-N-IN	0.703	17.856	0.843	21.412	2.000	50.800	0.960	24.384	0.021	2.353	319.000	6.600	745.668	11.500	0.070	1.778	0.550	13.970	MW	LH
PT070-843-11500-MW-RH-2000-N-IN	0.703	17.856	0.843	21.412	2.000	50.800	0.960	24.384	0.021	2.353	319.000	6.600	745.668	11.500	0.070	1.778	0.550	13.970	MW	RH
PT075-868-11875-MW-RH-1300-N-IN	0.718	18.237	0.868	22.047	1.300	33.020	1.060	26.924	0.026	2.930	253.000	6.600	745.668	11.875	0.075	1.905	0.580	14.732	MW	RH
PT085-891-7000-SST-LH-2500-N-IN	0.721	18.313	0.891	22.631	2.500	63.500	0.750	19.050	0.067	7.531	152.000	10.000	1129.800	7.000	0.085	2.159	0.580	14.732	SST	LH
PT085-891-7000-SST-RH-2500-N-IN	0.721	18.313	0.891	22.631	2.500	63.500	0.750	19.050	0.067	7.531	152.000	10.000	1129.800	7.000	0.085	2.159	0.580	14.732	SST	RH
PT085-891-7000-MW-LH-2500-N-IN	0.721	18.313	0.891	22.631	2.500	63.500	0.750	19.050	0.071	8.071	164.000	12.000	1355.760	7.000	0.085	2.159	0.580	14.732	MW	LH
PT085-891-7000-MW-RH-2500-N-IN	0.721	18.313	0.891	22.631	2.500	63.500	0.750	19.050	0.071	8.071	164.000	12.000	1355.760	7.000	0.085	2.159	0.580	14.732	MW	RH
PT095-920-8000-SST-LH-3000-N-IN	0.730	18.542	0.920	23.368	3.000	76.200	0.940	23.876	0.089	10.037	150.000	13.000	1468.740	8.000	0.095	2.413	0.590	14.986	SST	LH
PT095-920-8000-SST-RH-3000-N-IN	0.730	18.542	0.920	23.368	3.000	76.200	0.940	23.876	0.089	10.037	150.000	13.000	1468.740	8.000	0.095	2.413	0.590	14.986	SST	RH
PT095-920-8000-MW-LH-3000-N-IN	0.730	18.542	0.920	23.368	3.000	76.200	0.940	23.876	0.095	10.758	164.000	16.000	1807.680	8.000	0.095	2.413	0.590	14.986	MW	LH
PT095-920-8000-MW-RH-3000-N-IN	0.730	18.542	0.920	23.368	3.000	76.200	0.940	23.876	0.095	10.758	164.000	16.000	1807.680	8.000	0.095	2.413	0.590	14.986	MW	RH
PT125-989-5250-SST-LH-4000-N-IN	0.739	18.771	0.989	25.121	4.000	101.600	0.860	21.844	0.356	40.171	79.000	28.000	3163.440	5.250	0.125	3.175	0.600	15.240	SST	LH
PT125-989-5250-SST-RH-4000-N-IN	0.739	18.771	0.989	25.121	4.000	101.600	0.860	21.844	0.356	40.171	79.000	28.000	3163.440	5.250	0.125	3.175	0.600	15.240	SST	RH
PT063-871-8750-SST-LH-2000-N-IN	0.745	18.923	0.871	22.123	2.000	50.800	0.680	17.272	0.019	2.155	234.000	4.500	508.410	8.750	0.063	1.600	0.590	14.986	SST	LH
PT063-871-8750-SST-RH-2000-N-IN	0.745	18.923	0.871	22.123	2.000	50.800	0.680	17.272	0.019	2.155	234.000	4.500	508.410	8.750	0.063	1.600	0.590	14.986	SST	RH
PT095-937-11750-SST-LH-3000-N-IN	0.747	18.974	0.937	23.800	3.000	76.200	1.330	33.782	0.059	6.693	225.000	13.000	1468.740	11.750	0.095	2.413	0.600	15.240	SST	LH
PT095-937-11750-SST-RH-3000-N-IN	0.747	18.974	0.937	23.800	3.000	76.200	1.330	33.782	0.059	6.693	225.000	13.000	1468.740	11.750	0.095	2.413	0.600	15.240	SST	RH
PT095-937-11750-MW-LH-3000-N-IN	0.747	18.974	0.937	23.800	3.000	76.200	1.330	33.782	0.063	7.172	247.000	16.000	1807.680	11.750	0.095	2.413	0.600	15.240	MW	LH
PT095-937-11750-MW-RH-3000-N-IN	0.747	18.974	0.937	23.800	3.000	76.200	1.330	33.782	0.063	7.172	247.000	16.000	1807.680	11.750	0.095	2.413	0.600	15.240	MW	RH
PT115-978-4250-SST-LH-4000-N-IN	0.748	18.999	0.978	24.841	4.000	101.600	0.660	16.764	0.311	35.149	71.000	22.000	2485.560	4.250	0.115	2.921	0.610	15.494	SST	LH
PT115-978-4250-SST-RH-4000-N-IN	0.748	18.999	0.978	24.841	4.000	101.600	0.660	16.764	0.311	35.149	71.000	22.000	2485.560	4.250	0.115	2.921	0.610	15.494	SST	RH
PT096-943-14625-MW-LH-3000-N-IN	0.751	19.075	0.943	23.952	3.000	76.200	1.650	41.910	0.054	6.135	298.000	16.000	1807.680	14.625	0.096	2.438	0.600	15.240	MW	LH
PT096-943-14625-MW-RH-3000-N-IN	0.751	19.075	0.943	23.952	3.000	76.200	1.650	41.910	0.054	6.135	298.000	16.000	1807.680	14.625	0.096	2.438	0.600	15.240	MW	RH
PT092-936-9875-MW-LH-3000-N-IN	0.752	19.101	0.936	23.774	3.000	76.200	1.100	27.940	0.067	7.591	213.000	14.000	1581.720	9.875	0.092	2.337	0.600	15.240	MW	LH
PT092-936-9875-MW-RH-3000-N-IN	0.752	19.101	0.936	23.774	3.000	76.200	1.100	27.940	0.067	7.591	213.000	14.000	1581.720	9.875	0.092	2.337	0.600	15.240	MW	RH
PT096-944-9875-MW-LH-3000-N-IN	0.752	19.101	0.944	23.978	3.000	76.200	1.150	29.210	0.079	8.958	204.000	16.000	1807.680	9.875	0.096	2.438	0.600	15.240	MW	LH
PT096-944-9875-MW-RH-3000-N-IN	0.752	19.101	0.944	23.978	3.000	76.200	1.150	29.210	0.079	8.958	204.000	16.000	1807.680	9.875	0.096	2.438	0.600	15.240	MW	RH

www.thespringstore.com/spring-finder.html
Use our online tool "Spring Finder" to find the spring you need

*BOTH LEG LENGTHS HAVE THE SAME SIZE

WIND DIRECTION



MATERIAL TYPE:
MW=Music Wire **HD**=Hard Drawn **PB**=Phosphor Bronze
OT=Oil Tempered **BC**=Beryllium Copper **CS**=Chrome Silicon
SST 302=Stainless Steel 302 **SST 17-7**=Stainless Steel 17-7
SST 316=Stainless Steel 316

Stock Part Number	Inner Diameter		Outer Diameter		Leg Lengths*		Body Length		Rate		Max. Defl. Deg.	Max. In-Lbs.	Max. Torque N-mm	Total Coils	Wire Diameter		Mandrel Size		Material Type	Wind Direct.
	In	mm	In	mm	In	mm	In	mm	In-Lbs /Deg.	N-mg /Deg.					In	mm	In	mm		
PT092-938-13625-MW-LH-3000-N-IN	0.754	19.152	0.938	23.825	3.000	76.200	1.480	37.592	0.049	5.570	290.000	14.000	1581.720	13.625	0.092	2.337	0.610	15.494	MW	LH
PT092-938-13625-MW-RH-3000-N-IN	0.754	19.152	0.938	23.825	3.000	76.200	1.480	37.592	0.049	5.570	290.000	14.000	1581.720	13.625	0.092	2.337	0.610	15.494	MW	RH
PT085-926-5125-MW-LH-2500-N-IN	0.756	19.202	0.926	23.520	2.500	63.500	0.570	14.478	0.093	10.460	127.000	12.000	1355.760	5.125	0.085	2.159	0.600	15.240	MW	LH
PT085-926-5125-MW-RH-2500-N-IN	0.756	19.202	0.926	23.520	2.500	63.500	0.570	14.478	0.093	10.460	127.000	12.000	1355.760	5.125	0.085	2.159	0.600	15.240	MW	RH
PT092-940-5125-MW-LH-3000-N-IN	0.756	19.202	0.940	23.876	3.000	76.200	0.620	15.748	0.125	14.066	115.000	14.000	1581.720	5.125	0.092	2.337	0.600	15.240	MW	LH
PT092-940-5125-MW-RH-3000-N-IN	0.756	19.202	0.940	23.876	3.000	76.200	0.620	15.748	0.125	14.066	115.000	14.000	1581.720	5.125	0.092	2.337	0.600	15.240	MW	RH
PT085-927-8875-MW-LH-2500-N-IN	0.757	19.228	0.927	23.546	2.500	63.500	0.920	23.368	0.055	6.225	214.000	12.000	1355.760	8.875	0.085	2.159	0.600	15.240	MW	LH
PT085-927-8875-MW-RH-2500-N-IN	0.757	19.228	0.927	23.546	2.500	63.500	0.920	23.368	0.055	6.225	214.000	12.000	1355.760	8.875	0.085	2.159	0.600	15.240	MW	RH
PT085-927-12625-MW-LH-2500-N-IN	0.757	19.228	0.927	23.546	2.500	63.500	1.270	32.258	0.039	4.429	301.000	12.000	1355.760	12.625	0.085	2.159	0.600	15.240	MW	LH
PT085-927-12625-MW-RH-2500-N-IN	0.757	19.228	0.927	23.546	2.500	63.500	1.270	32.258	0.039	4.429	301.000	12.000	1355.760	12.625	0.085	2.159	0.600	15.240	MW	RH
PT096-949-5125-MW-LH-3000-N-IN	0.757	19.228	0.949	24.105	3.000	76.200	0.650	16.510	0.147	16.599	110.000	16.000	1807.680	5.125	0.096	2.438	0.610	15.494	MW	LH
PT096-949-5125-MW-RH-3000-N-IN	0.757	19.228	0.949	24.105	3.000	76.200	0.650	16.510	0.147	16.599	110.000	16.000	1807.680	5.125	0.096	2.438	0.610	15.494	MW	RH
PT079-924-6625-MW-RH-2600-N-IN	0.766	19.456	0.924	23.470	2.600	66.040	0.660	16.764	0.054	6.066	143.000	7.700	869.946	6.625	0.079	2.007	0.610	15.494	MW	RH
PT105-982-8000-SST-RH-3500-N-IN	0.772	19.609	0.982	24.943	3.500	88.900	1.040	26.416	0.125	14.097	144.000	18.000	2033.640	8.000	0.105	2.667	0.630	16.002	SST	RH
PT105-982-9000-SST-LH-3500-N-IN	0.772	19.609	0.982	24.943	3.500	88.900	1.160	29.464	0.117	13.181	154.000	18.000	2033.640	9.000	0.105	2.667	0.630	16.002	SST	LH
PT105-982-9000-SST-RH-3500-N-IN	0.772	19.609	0.982	24.943	3.500	88.900	1.160	29.464	0.117	13.181	154.000	18.000	2033.640	9.000	0.105	2.667	0.630	16.002	SST	RH
PT060-900-8400-MW-RH-0820-N-IN	0.780	19.812	0.900	22.860	0.820	20.828	0.564	14.326	0.014	1.604	314.888	4.463	504.230	8.400	0.060	1.524	0.691	17.551	MW	RH
PT085-953-9750-SST-LH-2500-N-IN	0.783	19.888	0.953	24.206	2.500	63.500	1.010	25.654	0.044	5.021	229.000	10.000	1129.800	9.750	0.085	2.159	0.620	15.748	SST	LH
PT085-953-9750-SST-RH-2500-N-IN	0.783	19.888	0.953	24.206	2.500	63.500	1.010	25.654	0.044	5.021	229.000	10.000	1129.800	9.750	0.085	2.159	0.620	15.748	SST	RH
PT085-953-9750-MW-LH-2500-N-IN	0.783	19.888	0.953	24.206	2.500	63.500	1.010	25.654	0.048	5.381	248.000	12.000	1355.760	9.750	0.085	2.159	0.620	15.748	MW	LH
PT085-953-9750-MW-RH-2500-N-IN	0.783	19.888	0.953	24.206	2.500	63.500	1.010	25.654	0.048	5.381	248.000	12.000	1355.760	9.750	0.085	2.159	0.620	15.748	MW	RH
PT045-875-14500-MW-RH-1500-N-IN	0.785	19.939	0.875	22.225	1.500	38.100	0.770	19.558	0.003	0.297	769.000	2.000	225.960	14.500	0.045	1.143	0.580	14.732	MW	RH
PT225-1250-20000-CS-RH-3500-N-IN	0.800	20.320	1.250	31.750	3.500	88.900	4.725	120.015	0.965	109.026	180.992	187.624	2197.805	20.000	0.225	5.715	0.730	18.542	CS	RH
PT187-1181-8075-CS-RH-1102-N-IN	0.807	20.498	1.181	29.997	1.102	27.991	1.697	43.104	1.176	132.864	106.699	90.767	10254.867	8.075	0.187	4.750	0.725	18.415	CS	RH
PT119-1050-7250-SST-RH-1500-N-IN	0.812	20.625	1.050	26.670	1.500	38.100	1.080	27.432	0.214	24.173	115.000	25.000	2824.500	7.250	0.119	3.023	0.660	16.764	SST	RH
PT115-1043-9000-SST-LH-4000-N-IN	0.813	20.650	1.043	26.492	4.000	101.600	1.270	32.258	0.156	17.575	144.000	22.000	2485.560	9.000	0.115	2.921	0.660	16.764	SST	LH
PT115-1043-9000-SST-RH-4000-N-IN	0.813	20.650	1.043	26.492	4.000	101.600	1.270	32.258	0.156	17.575	144.000	22.000	2485.560	9.000	0.115	2.921	0.660	16.764	SST	RH
PT048-910-1750-SST-LH-1585-N-IN	0.814	20.676	0.910	23.114	1.585	40.259	0.132	3.353	0.025	2.858	85.577	2.169	245.054	1.750	0.048	1.219	0.701	17.805	SST	LH
PT085-994-6000-SST-LH-2500-N-IN	0.824	20.930	0.994	25.248	2.500	63.500	0.650	16.510	0.067	7.532	153.000	10.000	1129.800	6.000	0.085	2.159	0.650	16.510	SST	LH
PT085-994-6000-SST-RH-2500-N-IN	0.824	20.930	0.994	25.248	2.500	63.500	0.650	16.510	0.067	7.532	153.000	10.000	1129.800	6.000	0.085	2.159	0.650	16.510	SST	RH
PT082-994-5750-SST-RH-2483-N-IN	0.830	21.082	0.994	25.248	2.483	63.068	0.554	14.059	0.062	7.016	145.714	9.047	1022.130	5.750	0.082	2.083	0.760	19.304	SST	RH
PT125-1082-10000-SST-LH-4000-N-IN	0.832	21.133	1.082	27.483	4.000	101.600	1.510	38.354	0.178	20.086	161.000	29.000	3276.420	10.000	0.125	3.175	0.680	17.272	SST	LH
PT125-1082-10000-SST-RH-4000-N-IN	0.832	21.133	1.082	27.483	4.000	101.600	1.510	38.354	0.178	20.086	161.000	29.000	3276.420	10.000	0.125	3.175	0.680	17.272	SST	RH
PT125-1082-11000-SST-RH-4000-N-IN	0.832	21.133	1.082	27.483	4.000	101.600	1.650	41.910	0.167	18.870	171.000	29.000	3276.420	11.000	0.125	3.175	0.680	17.272	SST	RH
PT135-1102-5250-SST-LH-4000-N-IN	0.832	21.133	1.102	27.991	4.000	101.600	0.930	23.622	0.444	50.213	77.000	34.000	3841.320	5.250	0.135	3.429	0.680	17.272	SST	LH
PT135-1102-5250-SST-RH-4000-N-IN	0.832	21.133	1.102	27.991	4.000	101.600	0.930	23.622	0.444	50.213	77.000	34.000	3841.320	5.250	0.135	3.429	0.680	17.272	SST	RH

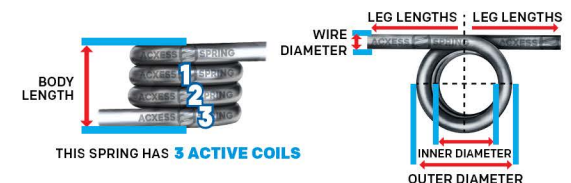
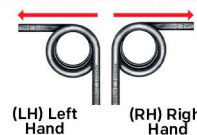
 Use our online tool "Spring Finder" to find the spring you need www.thespringstore.com/spring-finder.html

*BOTH LEG LENGTHS HAVE THE SAME SIZE

MATERIAL TYPE:

- MW=Music Wire HD=Hard Drawn PB=Phosphor Bronze
- OT=Oil Tempered BC=Beryllium Copper CS=Chrome Silicon
- SST 302=Stainless Steel 302 SST 17-7=Stainless Steel 17-7
- SST 316=Stainless Steel 316

WIND DIRECTION

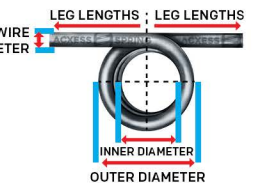
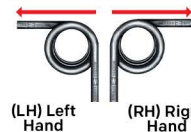


Stock Part Number	Inner Diameter		Outer Diameter		Leg Lengths*		Body Length		Rate		Max. Defl. Deg.	Max. In-Lbs.	Max. Torque N-mm	Total Coils	Wire Diameter		Mandrel Size		Material Type	Wind Direct.
	In	mm	In	mm	In	mm	In	mm	In-Lbs /Deg.	N-mg /Deg.					In	mm	In	mm		
PT075-985-10500-SST-LH-2000-N-IN	0.835	21.209	0.985	25.019	2.000	50.800	0.950	24.130	0.024	2.721	294.000	7.100	802.158	10.500	0.075	1.905	0.660	16.764	SST	LH
PT075-985-10500-SST-RH-2000-N-IN	0.835	21.209	0.985	25.019	2.000	50.800	0.950	24.130	0.024	2.721	294.000	7.100	802.158	10.500	0.075	1.905	0.660	16.764	SST	RH
PT075-985-10500-MW-LH-2000-N-IN	0.835	21.209	0.985	25.019	2.000	50.800	0.950	24.130	0.026	2.888	321.000	8.200	926.436	10.500	0.075	1.905	0.650	16.510	MW	LH
PT075-985-10500-MW-RH-2000-N-IN	0.835	21.209	0.985	25.019	2.000	50.800	0.950	24.130	0.026	2.888	321.000	8.200	926.436	10.500	0.075	1.905	0.650	16.510	MW	RH
PT064-971-6500-SST-LH-0920-N-IN	0.843	21.412	0.971	24.663	0.920	23.368	0.530	13.462	0.020	2.315	229.000	4.700	531.006	6.500	0.064	1.626	0.650	16.510	SST	LH
PT095-1038-7000-SST-LH-3000-N-IN	0.848	21.539	1.038	26.365	3.000	76.200	0.840	21.336	0.089	10.037	152.000	13.000	1468.740	7.000	0.095	2.413	0.680	17.272	SST	LH
PT095-1038-7000-SST-RH-3000-N-IN	0.848	21.539	1.038	26.365	3.000	76.200	0.840	21.336	0.089	10.037	152.000	13.000	1468.740	7.000	0.095	2.413	0.680	17.272	SST	RH
PT095-1038-7000-MW-LH-3000-N-IN	0.848	21.539	1.038	26.365	3.000	76.200	0.840	21.336	0.095	10.758	166.000	16.000	1807.680	7.000	0.095	2.413	0.680	17.272	MW	LH
PT095-1038-7000-MW-RH-3000-N-IN	0.848	21.539	1.038	26.365	3.000	76.200	0.840	21.336	0.095	10.758	166.000	16.000	1807.680	7.000	0.095	2.413	0.680	17.272	MW	RH
PT115-1086-12750-SST-LH-4000-N-IN	0.856	21.742	1.086	27.584	4.000	101.600	1.740	44.196	0.104	11.716	217.000	22.000	2485.560	12.750	0.115	2.921	0.690	17.526	SST	LH
PT115-1086-12750-SST-RH-4000-N-IN	0.856	21.742	1.086	27.584	4.000	101.600	1.740	44.196	0.104	11.716	217.000	22.000	2485.560	12.750	0.115	2.921	0.690	17.526	SST	RH
PT078-1015-10500-SST-LH-2000-N-IN	0.859	21.819	1.015	25.781	2.000	50.800	0.990	25.146	0.027	3.059	294.000	8.000	903.840	10.500	0.078	1.981	0.680	17.272	SST	LH
PT078-1015-10500-SST-RH-2000-N-IN	0.859	21.819	1.015	25.781	2.000	50.800	0.990	25.146	0.027	3.059	294.000	8.000	903.840	10.500	0.078	1.981	0.680	17.272	SST	RH
PT078-1015-10500-MW-LH-2000-N-IN	0.859	21.819	1.015	25.781	2.000	50.800	0.990	25.146	0.029	3.280	318.000	9.200	1039.416	10.500	0.078	1.981	0.670	17.018	MW	LH
PT078-1015-10500-MW-RH-2000-N-IN	0.859	21.819	1.015	25.781	2.000	50.800	0.990	25.146	0.029	3.280	318.000	9.200	1039.416	10.500	0.078	1.981	0.670	17.018	MW	RH
PT178-1225-8200-MW-LH-0678-N-IN	0.869	22.073	1.225	31.115	0.678	17.221	1.638	41.595	0.902	101.931	98.282	88.672	10018.163	8.200	0.178	4.521	0.826	20.980	MW	LH
PT085-1040-8750-SST-LH-2500-N-IN	0.870	22.098	1.040	26.416	2.500	63.500	0.910	23.114	0.044	5.021	231.000	10.000	1129.800	8.750	0.085	2.159	0.690	17.526	SST	LH
PT085-1040-8750-SST-RH-2500-N-IN	0.870	22.098	1.040	26.416	2.500	63.500	0.910	23.114	0.044	5.021	231.000	10.000	1129.800	8.750	0.085	2.159	0.690	17.526	SST	RH
PT105-1090-11750-SST-LH-3500-N-IN	0.880	22.352	1.090	27.686	3.500	88.900	1.470	37.338	0.078	8.788	233.000	18.000	2033.640	11.750	0.105	2.667	0.710	18.034	SST	LH
PT105-1090-11750-SST-RH-3500-N-IN	0.880	22.352	1.090	27.686	3.500	88.900	1.470	37.338	0.078	8.788	233.000	18.000	2033.640	11.750	0.105	2.667	0.710	18.034	SST	RH
PT135-1160-12875-MW-LH-4000-N-IN	0.890	22.606	1.160	29.464	4.000	101.600	2.060	52.324	0.196	22.107	213.000	42.000	4745.160	12.875	0.135	3.429	0.720	18.288	MW	LH
PT135-1160-12875-MW-RH-4000-N-IN	0.890	22.606	1.160	29.464	4.000	101.600	2.060	52.324	0.196	22.107	213.000	42.000	4745.160	12.875	0.135	3.429	0.720	18.288	MW	RH
PT135-1162-7125-MW-LH-4000-N-IN	0.892	22.657	1.162	29.515	4.000	101.600	1.210	30.734	0.344	38.828	121.000	42.000	4745.160	7.125	0.135	3.429	0.720	18.288	MW	LH
PT135-1162-7125-MW-RH-4000-N-IN	0.892	22.657	1.162	29.515	4.000	101.600	1.210	30.734	0.344	38.828	121.000	42.000	4745.160	7.125	0.135	3.429	0.720	18.288	MW	RH
PT135-1162-17625-MW-LH-4000-N-IN	0.892	22.657	1.162	29.515	4.000	101.600	2.770	70.358	0.144	16.303	289.000	42.000	4745.160	17.625	0.135	3.429	0.730	18.542	MW	LH
PT135-1162-17625-MW-RH-4000-N-IN	0.892	22.657	1.162	29.515	4.000	101.600	2.770	70.358	0.144	16.303	289.000	42.000	4745.160	17.625	0.135	3.429	0.730	18.542	MW	RH
PT125-1145-16625-MW-LH-4000-N-IN	0.895	22.733	1.145	29.083	4.000	101.600	2.420	61.468	0.113	12.812	302.000	34.000	3841.320	16.625	0.125	3.175	0.720	18.288	MW	LH
PT125-1145-16625-MW-RH-4000-N-IN	0.895	22.733	1.145	29.083	4.000	101.600	2.420	61.468	0.113	12.812	302.000	34.000	3841.320	16.625	0.125	3.175	0.720	18.288	MW	RH
PT085-1066-11500-SST-LH-2500-N-IN	0.896	22.758	1.066	27.076	2.500	63.500	1.170	29.718	0.033	3.766	308.000	10.000	1129.800	11.500	0.085	2.159	0.710	18.034	SST	LH
PT085-1066-11500-SST-RH-2500-N-IN	0.896	22.758	1.066	27.076	2.500	63.500	1.170	29.718	0.033	3.766	308.000	10.000	1129.800	11.500	0.085	2.159	0.710	18.034	SST	RH
PT085-1066-11500-MW-LH-2500-N-IN	0.896	22.758	1.066	27.076	2.500	63.500	1.170	29.718	0.036	4.036	334.000	12.000	1355.760	11.500	0.085	2.159	0.700	17.780	MW	LH
PT085-1066-11500-MW-RH-2500-N-IN	0.896	22.758	1.066	27.076	2.500	63.500	1.170	29.718	0.036	4.036	334.000	12.000	1355.760	11.500	0.085	2.159	0.700	17.780	MW	RH
PT125-1148-6125-MW-LH-4000-N-IN	0.898	22.809	1.148	29.159	4.000	101.600	0.980	24.892	0.294	33.179	117.000	34.000	3841.320	6.125	0.125	3.175	0.720	18.288	MW	LH
PT125-1148-6125-MW-RH-4000-N-IN	0.898	22.809	1.148	29.159	4.000	101.600	0.980	24.892	0.294	33.179	117.000	34.000	3841.320	6.125	0.125	3.175	0.720	18.288	MW	RH
PT125-1148-10875-MW-LH-4000-N-IN	0.898	22.809	1.148	29.159	4.000	101.600	1.630	41.402	0.171	19.298	201.000	34.000	3841.320	10.875	0.125	3.175	0.730	18.542	MW	LH
PT125-1148-10875-MW-RH-4000-N-IN	0.898	22.809	1.148	29.159	4.000	101.600	1.630	41.402	0.171	19.298	201.000	34.000	3841.320	10.875	0.125	3.175	0.730	18.542	MW	RH

www.thespringstore.com/spring-finder.html
Use our online tool "Spring Finder" to find the spring you need

*BOTH LEG LENGTHS HAVE THE SAME SIZE

WIND DIRECTION



MATERIAL TYPE:
MW=Music Wire **HD**=Hard Drawn **PB**=Phosphor Bronze
OT=Oil Tempered **BC**=Beryllium Copper **CS**=Chrome Silicon
SST 302=Stainless Steel 302 **SST 17-7**=Stainless Steel 17-7
SST 316=Stainless Steel 316

Stock Part Number	Inner Diameter		Outer Diameter		Leg Lengths*		Body Length		Rate		Max. Defl. Deg.	Max. In-Lbs.	Max. Torque N-mm	Total Coils	Wire Diameter		Mandrel Size		Material Type	Wind Direct.
	In	mm	In	mm	In	mm	In	mm	In-Lbs./Deg.	N-m/Deg.					In	mm	In	mm		
PT112-1126-9875-MW-LH-4000-N-IN	0.902	22.911	1.126	28.600	4.000	101.600	1.340	34.036	0.122	13.816	203.000	25.000	2824.500	9.875	0.112	2.845	0.730	18.542	MW	LH
PT112-1126-9875-MW-RH-4000-N-IN	0.902	22.911	1.126	28.600	4.000	101.600	1.340	34.036	0.122	13.816	203.000	25.000	2824.500	9.875	0.112	2.845	0.730	18.542	MW	RH
PT105-1114-13625-MW-LH-3500-N-IN	0.904	22.962	1.114	28.296	3.500	88.900	1.690	42.926	0.070	7.923	304.000	21.000	2372.580	13.625	0.105	2.667	0.720	18.288	MW	LH
PT105-1114-13625-MW-RH-3500-N-IN	0.904	22.962	1.114	28.296	3.500	88.900	1.690	42.926	0.070	7.923	304.000	21.000	2372.580	13.625	0.105	2.667	0.720	18.288	MW	RH
PT112-1128-13625-MW-LH-4000-N-IN	0.904	22.962	1.128	28.651	4.000	101.600	1.800	45.720	0.090	10.146	277.000	25.000	2824.500	13.625	0.112	2.845	0.730	18.542	MW	LH
PT112-1128-13625-MW-RH-4000-N-IN	0.904	22.962	1.128	28.651	4.000	101.600	1.800	45.720	0.090	10.146	277.000	25.000	2824.500	13.625	0.112	2.845	0.730	18.542	MW	RH
PT105-1117-5125-MW-LH-3500-N-IN	0.907	23.038	1.117	28.372	3.500	88.900	0.710	18.034	0.177	20.035	120.000	21.000	2372.580	5.125	0.105	2.667	0.720	18.288	MW	LH
PT105-1117-5125-MW-RH-3500-N-IN	0.907	23.038	1.117	28.372	3.500	88.900	0.710	18.034	0.177	20.035	120.000	21.000	2372.580	5.125	0.105	2.667	0.720	18.288	MW	RH
PT105-1118-8875-MW-LH-3500-N-IN	0.908	23.063	1.118	28.397	3.500	88.900	1.140	28.956	0.106	11.966	201.000	21.000	2372.580	8.875	0.105	2.667	0.730	18.542	MW	LH
PT105-1118-8875-MW-RH-3500-N-IN	0.908	23.063	1.118	28.397	3.500	88.900	1.140	28.956	0.106	11.966	201.000	21.000	2372.580	8.875	0.105	2.667	0.730	18.542	MW	RH
PT112-1132-5125-MW-LH-4000-N-IN	0.908	23.063	1.132	28.753	4.000	101.600	0.750	19.050	0.226	25.505	110.000	25.000	2824.500	5.125	0.112	2.845	0.730	18.542	MW	LH
PT112-1132-5125-MW-RH-4000-N-IN	0.908	23.063	1.132	28.753	4.000	101.600	0.750	19.050	0.226	25.505	110.000	25.000	2824.500	5.125	0.112	2.845	0.730	18.542	MW	RH
PT135-1189-10000-SST-LH-4000-N-IN	0.919	23.343	1.189	30.201	4.000	101.600	1.630	41.402	0.222	25.106	156.000	35.000	3954.300	10.000	0.135	3.429	0.750	19.050	SST	LH
PT135-1189-10000-SST-RH-4000-N-IN	0.919	23.343	1.189	30.201	4.000	101.600	1.630	41.402	0.222	25.106	156.000	35.000	3954.300	10.000	0.135	3.429	0.750	19.050	SST	RH
PT095-1110-9750-SST-LH-3000-N-IN	0.920	23.368	1.110	28.194	3.000	76.200	1.120	28.448	0.059	6.692	229.000	14.000	1581.720	9.750	0.095	2.413	0.730	18.542	SST	LH
PT095-1110-9750-SST-RH-3000-N-IN	0.920	23.368	1.110	28.194	3.000	76.200	1.120	28.448	0.059	6.692	229.000	14.000	1581.720	9.750	0.095	2.413	0.730	18.542	SST	RH
PT095-1110-9750-MW-LH-3000-N-IN	0.920	23.368	1.110	28.194	3.000	76.200	1.120	28.448	0.063	7.172	251.000	16.000	1807.680	9.750	0.095	2.413	0.730	18.542	MW	LH
PT095-1110-9750-MW-RH-3000-N-IN	0.920	23.368	1.110	28.194	3.000	76.200	1.120	28.448	0.063	7.172	251.000	16.000	1807.680	9.750	0.095	2.413	0.730	18.542	MW	RH
PT125-1189-13750-SST-LH-4000-N-IN	0.939	23.851	1.189	30.201	4.000	101.600	2.030	51.562	0.119	13.390	244.000	29.000	3276.420	13.750	0.125	3.175	0.760	19.304	SST	LH
PT125-1189-13750-SST-RH-4000-N-IN	0.939	23.851	1.189	30.201	4.000	101.600	2.030	51.562	0.119	13.390	244.000	29.000	3276.420	13.750	0.125	3.175	0.760	19.304	SST	RH
PT095-1131-6000-SST-LH-3000-N-IN	0.941	23.901	1.131	28.727	3.000	76.200	0.730	18.542	0.089	10.043	153.000	14.000	1581.720	6.000	0.095	2.413	0.750	19.050	SST	LH
PT095-1131-6000-SST-RH-3000-N-IN	0.941	23.901	1.131	28.727	3.000	76.200	0.730	18.542	0.089	10.043	153.000	14.000	1581.720	6.000	0.095	2.413	0.750	19.050	SST	RH
PT090-1180-4250-HD-RH-1200-N-IN	1.000	25.400	1.180	29.972	1.200	30.480	0.520	13.208	0.109	12.346	100.000	11.000	1242.780	4.250	0.090	2.286	0.800	20.320	HD	RH
PT095-1203-8750-SST-LH-3000-N-IN	1.013	25.730	1.203	30.556	3.000	76.200	1.020	25.908	0.059	6.695	230.000	14.000	1581.720	8.750	0.095	2.413	0.800	20.320	SST	LH
PT095-1203-8750-SST-RH-3000-N-IN	1.013	25.730	1.203	30.556	3.000	76.200	1.020	25.908	0.059	6.695	230.000	14.000	1581.720	8.750	0.095	2.413	0.800	20.320	SST	RH
PT135-1301-13750-SST-LH-4000-N-IN	1.031	26.187	1.301	33.045	4.000	101.600	2.190	55.626	0.148	16.738	236.000	35.000	3954.300	13.750	0.135	3.429	0.840	21.336	SST	LH
PT135-1301-13750-SST-RH-4000-N-IN	1.031	26.187	1.301	33.045	4.000	101.600	2.190	55.626	0.148	16.738	236.000	35.000	3954.300	13.750	0.135	3.429	0.840	21.336	SST	RH
PT105-1248-7000-SST-LH-3500-N-IN	1.038	26.365	1.248	31.699	3.500	88.900	0.920	23.368	0.117	13.181	157.000	18.000	2033.640	7.000	0.105	2.667	0.830	21.082	SST	LH
PT105-1248-7000-SST-RH-3500-N-IN	1.038	26.365	1.248	31.699	3.500	88.900	0.920	23.368	0.117	13.181	157.000	18.000	2033.640	7.000	0.105	2.667	0.830	21.082	SST	RH
PT095-1243-11500-SST-LH-3000-N-IN	1.053	26.746	1.243	31.572	3.000	76.200	1.310	33.274	0.044	5.020	308.000	14.000	1581.720	11.500	0.095	2.413	0.830	21.082	SST	LH
PT095-1243-11500-SST-RH-3000-N-IN	1.053	26.746	1.243	31.572	3.000	76.200	1.310	33.274	0.044	5.020	308.000	14.000	1581.720	11.500	0.095	2.413	0.830	21.082	SST	RH
PT095-1243-11500-MW-LH-3000-N-IN	1.053	26.746	1.243	31.572	3.000	76.200	1.310	33.274	0.048	5.379	337.000	16.000	1807.680	11.500	0.095	2.413	0.830	21.082	MW	LH
PT095-1243-11500-MW-RH-3000-N-IN	1.053	26.746	1.243	31.572	3.000	76.200	1.310	33.274	0.048	5.379	337.000	16.000	1807.680	11.500	0.095	2.413	0.830	21.082	MW	RH
PT125-1356-8000-SST-LH-4000-N-IN	1.106	28.092	1.356	34.442	4.000	101.600	1.240	31.496	0.178	20.086	164.000	29.000	3276.420	8.000	0.125	3.175	0.890	22.606	SST	LH
PT125-1356-8000-SST-RH-4000-N-IN	1.106	28.092	1.356	34.442	4.000	101.600	1.240	31.496	0.178	20.086	164.000	29.000	3276.420	8.000	0.125	3.175	0.890	22.606	SST	RH
PT115-1347-7000-SST-LH-4000-N-IN	1.117	28.372	1.347	34.214	4.000	101.600	1.010	25.654	0.156	17.575	147.000	23.000	2598.540	7.000	0.115	2.921	0.900	22.860	SST	LH

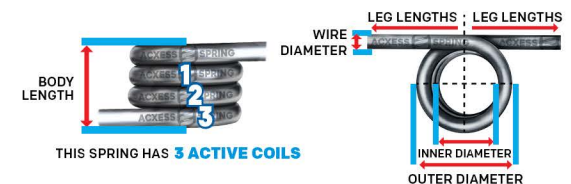
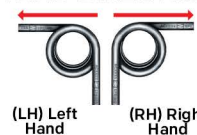
www.thespringstore.com/spring-finder.html Use our online tool "Spring Finder" to find the spring you need

*BOTH LEG LENGTHS HAVE THE SAME SIZE

MATERIAL TYPE:

- MW=Music Wire HD=Hard Drawn PB=Phosphor Bronze
- OT=Oil Tempered BC=Beryllium Copper CS=Chrome Silicon
- SST 302=Stainless Steel 302 SST 17-7=Stainless Steel 17-7
- SST 316=Stainless Steel 316

WIND DIRECTION

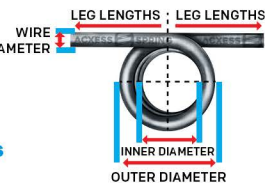
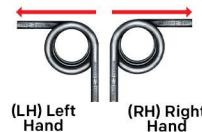


Stock Part Number	Inner Diameter		Outer Diameter		Leg Lengths*		Body Length		Rate	Max. Defl.	Max. Torque	Total Coils	Wire Diameter		Mandrel Size		Material Type	Wind Direct.		
	In	mm	In	mm	In	mm	In	mm					In	mm	In	mm				
PT115-1347-7000-SST-RH-4000-N-IN	1.117	28.372	1.347	34.214	4.000	101.600	1.010	25.654	0.156	17.575	147.000	23.000	2598.540	7.000	0.115	2.921	0.900	22.860	SST	RH
PT051-1227-3500-MW-LH-1200-N-IN	1.125	28.575	1.227	31.166	1.200	30.480	0.250	6.350	0.013	1.433	220.000	2.800	316.344	3.500	0.051	1.295	0.810	20.574	MW	LH
PT080-1290-4250-177-LH-0935-N-IN	1.130	28.702	1.290	32.766	0.935	23.749	0.420	10.668	0.060	6.824	151.819	9.175	1036.592	4.250	0.080	2.032	1.013	25.730	177	LH
PT105-1342-8750-SST-LH-3500-N-IN	1.132	28.753	1.342	34.087	3.500	88.900	1.130	28.702	0.078	8.788	237.000	18.000	2033.640	8.750	0.105	2.667	0.890	22.606	SST	LH
PT105-1342-8750-SST-RH-3500-N-IN	1.132	28.753	1.342	34.087	3.500	88.900	1.130	28.702	0.078	8.788	237.000	18.000	2033.640	8.750	0.105	2.667	0.890	22.606	SST	RH
PT063-1263-5000-MW-RH-1000-N-IN	1.137	28.880	1.263	32.080	1.000	25.400	0.378	9.601	7.293	823.963	266.529	5.339	603.200	5.000	0.063	1.600	0.510	12.954	MW	RH
PT063-1263-5000-MW-LH-1000-N-IN	1.137	28.880	1.263	32.080	1.000	25.400	0.378	9.601	7.293	823.963	266.529	5.339	603.200	5.000	0.063	1.600	0.510	12.954	MW	LH
PT105-1369-11500-SST-LH-3500-N-IN	1.159	29.439	1.369	34.773	3.500	88.900	1.440	36.576	0.058	6.590	317.000	18.000	2033.640	11.500	0.105	2.667	0.920	23.368	SST	LH
PT105-1369-11500-SST-RH-3500-N-IN	1.159	29.439	1.369	34.773	3.500	88.900	1.440	36.576	0.058	6.590	317.000	18.000	2033.640	11.500	0.105	2.667	0.920	23.368	SST	RH
PT115-1435-8750-SST-LH-4000-N-IN	1.205	30.607	1.435	36.449	4.000	101.600	1.230	31.242	0.104	11.716	222.000	23.000	2598.540	8.750	0.115	2.921	0.960	24.384	SST	LH
PT115-1435-8750-SST-RH-4000-N-IN	1.205	30.607	1.435	36.449	4.000	101.600	1.230	31.242	0.104	11.716	222.000	23.000	2598.540	8.750	0.115	2.921	0.960	24.384	SST	RH
PT135-1491-8000-SST-LH-4000-N-IN	1.221	31.013	1.491	37.871	4.000	101.600	1.340	34.036	0.222	25.106	159.000	35.000	3954.300	8.000	0.135	3.429	0.980	24.892	SST	LH
PT135-1491-8000-SST-RH-4000-N-IN	1.221	31.013	1.491	37.871	4.000	101.600	1.340	34.036	0.222	25.106	159.000	35.000	3954.300	8.000	0.135	3.429	0.980	24.892	SST	RH
PT115-1465-11500-SST-LH-4000-N-IN	1.235	31.369	1.465	37.211	4.000	101.600	1.580	40.132	0.078	8.788	297.000	23.000	2598.540	11.500	0.115	2.921	0.980	24.892	SST	LH
PT115-1465-11500-SST-RH-4000-N-IN	1.235	31.369	1.465	37.211	4.000	101.600	1.580	40.132	0.078	8.788	297.000	23.000	2598.540	11.500	0.115	2.921	0.980	24.892	SST	RH
PT125-1516-10750-SST-LH-4000-N-IN	1.266	32.156	1.516	38.506	4.000	101.600	1.620	41.148	0.119	13.390	249.000	30.000	3389.400	10.750	0.125	3.175	1.010	25.654	SST	LH
PT125-1516-10750-SST-RH-4000-N-IN	1.266	32.156	1.516	38.506	4.000	101.600	1.620	41.148	0.119	13.390	249.000	30.000	3389.400	10.750	0.125	3.175	1.010	25.654	SST	RH
PT125-1605-13500-SST-LH-4000-N-IN	1.355	34.417	1.605	40.767	4.000	101.600	1.990	50.546	0.089	10.043	334.000	30.000	3389.400	13.500	0.125	3.175	1.080	27.432	SST	LH
PT125-1605-13500-SST-RH-4000-N-IN	1.355	34.417	1.605	40.767	4.000	101.600	1.990	50.546	0.089	10.043	334.000	30.000	3389.400	13.500	0.125	3.175	1.080	27.432	SST	RH
PT135-1660-10750-SST-LH-4000-N-IN	1.390	35.306	1.660	42.164	4.000	101.600	1.740	44.196	0.148	16.738	241.000	36.000	4067.280	10.750	0.135	3.429	1.110	28.194	SST	LH
PT135-1660-10750-SST-RH-4000-N-IN	1.390	35.306	1.660	42.164	4.000	101.600	1.740	44.196	0.148	16.738	241.000	36.000	4067.280	10.750	0.135	3.429	1.110	28.194	SST	RH
PT135-1755-13500-SST-LH-4000-N-IN	1.485	37.719	1.755	44.577	4.000	101.600	2.150	54.610	0.111	12.553	323.000	36.000	4067.280	13.500	0.135	3.429	1.180	29.972	SST	LH
PT135-1755-13500-SST-RH-4000-N-IN	1.485	37.719	1.755	44.577	4.000	101.600	2.150	54.610	0.111	12.553	323.000	36.000	4067.280	13.500	0.135	3.429	1.180	29.972	SST	RH

Use our online tool "Spring Finder" to find the spring you need www.thespringstore.com/spring-finder.html

*BOTH LEG LENGTHS HAVE THE SAME SIZE

WIND DIRECTION



MATERIAL TYPE:
MW=Music Wire **HD**=Hard Drawn **PB**=Phosphor Bronze
OT=Oil Tempered **BC**=Beryllium Copper **CS**=Chrome Silicon
SST 302=Stainless Steel 302 **SST 17-7**=Stainless Steel 17-7
SST 316=Stainless Steel 316



**THE
SPRING
STORE**

www.thespringstore.com

 /TheSpringStore  /TheSpringStore

ACCESS  SPRING

www.acxesspring.com

 /Acxessspring

 /Acxess Spring

CONTACT INFO

 Ph: (951) 276-2777

 2225 E. Cooley Dr. Colton, CA 92324