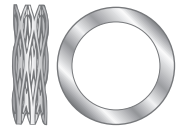


REDUX™ WAVE SPRINGS

● Stainless Steel 17-7 PH

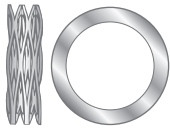
LEE STOCK NUMBER	HOLE DIAMETER		ROD DIAMETER		NOMINAL LOAD		WORKING HEIGHT		FREE HEIGHT		WIRE THICKNESS X RADIAL WALL		TURNS No.	WAVES PER TURN No.	SPRING RATE		PRICE GROUP									
	MM	IN	MM	IN	N	LB	MM	IN	MM	IN	MM	IN			N/MM	LB/IN										
LW 025 02 0075S	6.35	0.250	3.81	0.150	8.90	2.00	0.84	0.033	1.91	0.075	.15 x .61	.006 x .024	3	2.5	8.41	48.00	L									
LW 025 02 0100S							1.27	0.050	2.54	0.100			4		7.01	40.00	L									
LW 025 02 0125S							1.52	0.060	3.18	0.125			5		5.43	31.00	L									
LW 025 02 0150S							1.91	0.075	3.81	0.150			6		4.73	27.00	N									
LW 025 02 0175S							2.16	0.085	4.45	0.175			7		3.85	22.00	P									
LW 025 02 0200S							2.41	0.095	5.08	0.200			8		3.33	19.00	Q									
LW 025 02 0225S							3.05	0.120	5.72	0.225			9		3.33	19.00	Q									
LW 025 02 0275S							3.56	0.140	6.99	0.275			11		2.63	15.00	R									
LW 025 02 0325S							4.32	0.170	8.26	0.325			13		2.28	13.00	T									
LW 025 05 0075S	6.35	0.250	3.81	0.150	22.25	5.00	0.94	0.037	1.91	0.075	.20 x .61	.008 x .024	3	2.5	23.13	132.00	L									
LW 025 05 0100S							1.22	0.048	2.54	0.100			4		16.82	96.00	L									
LW 025 05 0125S							1.65	0.065	3.18	0.125			5		14.54	83.00	L									
LW 025 05 0150S							1.91	0.075	3.81	0.150			6		11.74	67.00	N									
LW 025 05 0175S							2.29	0.090	4.45	0.175			7		10.34	59.00	P									
LW 025 05 0200S							2.54	0.100	5.08	0.200			8		8.76	50.00	Q									
LW 025 05 0225S							3.05	0.120	5.72	0.225			9		8.41	48.00	R									
LW 025 05 0275S							3.76	0.148	6.99	0.275			11		6.83	39.00	T									
LW 025 05 0325S							4.45	0.175	8.26	0.325			13		5.78	33.00	W									
LW 031 03 0114S	7.92	0.312	5.08	0.200	13.35	3.00	1.78	0.070	2.90	0.114	.20 x .81	.008 x .032	3	2.5	11.91	68.00	L									
LW 031 03 0152S							2.44	0.096	3.86	0.152			4		9.46	54.00	L									
LW 031 03 0190S							3.00	0.118	4.83	0.190			5		7.36	42.00	L									
LW 031 03 0228S							3.68	0.145	5.79	0.228			6		6.31	36.00	N									
LW 031 03 0265S							4.19	0.165	6.76	0.266			7		5.26	30.00	N									
LW 031 03 0304S							4.95	0.195	7.72	0.304			8		4.91	28.00	P									
LW 031 03 0342S							5.46	0.215	8.69	0.342			9		4.20	24.00	Q									
LW 031 03 0418S							6.65	0.262	10.62	0.418			11		3.33	19.00	V									
LW 031 03 0495S							7.85	0.309	12.55	0.494			13		2.80	16.00	V									
LW 031 06 0114S	7.92	0.312	5.08	0.200	26.70	6.00	1.83	0.072	2.90	0.114	.25 x .81	.010 x .032	3	2.5	25.05	143.00	L									
LW 031 06 0152S							2.44	0.096	3.86	0.152			4		18.75	107.00	L									
LW 031 06 0190S							3.12	0.123	4.83	0.190			5		15.77	90.00	N									
LW 031 06 0228S							3.66	0.144	5.79	0.228			6		12.44	71.00	P									
LW 031 06 0266S							4.47	0.176	6.76	0.266			7		11.74	67.00	Q									
LW 031 06 0304S							5.00	0.197	7.72	0.304			8		9.81	56.00	Q									
LW 031 06 0342S							5.77	0.227	8.69	0.342			9		9.11	52.00	T									
LW 031 06 0418S							7.06	0.278	10.62	0.418			11		7.53	43.00	T									
LW 031 06 0494S							8.53	0.336	12.55	0.494			13		6.66	38.00	W									
LW 038 04 0150S	9.53	0.375	6.35	0.250	17.80	4.00	1.57	0.062	3.81	0.150	.20 x .81	.008 x .032	3	2.5	7.88	45.00	M									
LW 038 04 0200S							2.49	0.098	5.08	0.200			4		6.83	39.00	M									
LW 038 04 0250S							2.74	0.108	6.35	0.250			5		4.91	28.00	M									
LW 038 04 0350S							3.81	0.150	8.89	0.350			7		3.50	20.00	P									
LW 038 04 0400S							4.67	0.184	10.16	0.400			8		3.33	19.00	R									
LW 038 04 0450S							4.95	0.195	11.43	0.450			9		2.80	16.00	S									
LW 038 04 0550S							6.10	0.240	13.97	0.550			11		2.28	13.00	T									
LW 038 07 0150S							9.53	0.375	6.35	0.250			31.15		7.00	2.06	0.081	3.81	0.150	.28 x .81	.011 x .032	3	2.5	17.69	101.00	M
LW 038 07 0200S																3.02	0.119	5.08	0.200			4		15.07	86.00	N
LW 038 07 0250S	3.68	0.145	6.35	0.250	5	11.74					67.00	P														
LW 038 07 0350S	5.13	0.202	8.89	0.350	7	8.23					47.00	Q														
LW 038 07 0400S	6.10	0.240	10.16	0.400	8	7.71					44.00	Q														
LW 038 07 0450S	6.65	0.262	11.43	0.450	9	6.48					37.00	T														
LW 038 07 0550S	8.31	0.327	13.97	0.550	11	5.43					31.00	T														

REDUX™ WAVE SPRINGS



● Stainless Steel 17-7 PH

LEE STOCK NUMBER	HOLE DIAMETER		ROD DIAMETER		NOMINAL LOAD		WORKING HEIGHT		FREE HEIGHT		WIRE THICKNESS X RADIAL WALL		TURNS No.	WAVES PER TURN No.	SPRING RATE		PRICE GROUP										
	MM	IN	MM	IN	N	LB	MM	IN	MM	IN	MM	IN			N/MM	LB/IN											
LW 044 04 0165S	11.10	0.437	7.14	0.281	17.80	4.00	1.60	0.063	4.19	0.165	.20 x 1.02	.008 x .040	3	2.5	6.83	39.00	M										
LW 044 04 0220S							2.36	0.093	5.59	0.220					5.43	31.00	N										
LW 044 04 0275S							2.77	0.109	6.99	0.275					4.20	24.00	P										
LW 044 04 0385S							4.06	0.160	9.78	0.385					3.15	18.00	Q										
LW 044 04 0440S							4.95	0.195	11.18	0.440					2.80	16.00	Q										
LW 044 04 0550S							6.10	0.240	13.97	0.550					2.28	13.00	S										
LW 044 08 0165S	11.10	0.437	7.14	0.281	35.60	8.00	2.08	0.082	4.19	0.165	.28 x 1.17	.011 x .046	3	2.5	16.82	96.00	M										
LW 044 08 0220S							2.92	0.115	5.59	0.220					13.31	76.00	N										
LW 044 08 0275S							3.61	0.142	6.99	0.275					10.51	60.00	Q										
LW 044 08 0385S							5.03	0.198	9.78	0.385					7.53	43.00	R										
LW 044 08 0440S							5.87	0.231	11.18	0.440					6.66	38.00	R										
LW 044 08 0550S							7.37	0.290	13.97	0.550					5.43	31.00	T										
LW 044 08 0605S							8.10	0.319	15.37	0.605					4.91	28.00	X										
LW 050 05 0180S							12.70	0.500	7.92	0.312					22.25	5.00	1.57	0.062	4.57	0.180	.20 x 1.42	.008 x .056	3	2.5	7.36	42.00	M
LW 050 05 0240S	2.29	0.090	6.10	0.240	5.78	33.00					N																
LW 050 05 0300S	2.72	0.107	7.62	0.300	4.55	26.00					Q																
LW 050 05 0420S	3.81	0.150	10.67	0.420	3.33	19.00					R																
LW 050 05 0480S	4.57	0.180	12.19	0.480	2.98	17.00					T																
LW 050 05 0600S	5.59	0.220	15.24	0.600	2.28	13.00					Z																
LW 050 05 0660S	6.10	0.240	16.76	0.660	2.10	12.00					Z																
LW 050 10 0180S	12.70	0.500	7.92	0.312	44.50	10.00					1.65	0.065	4.57	0.180			.25 x 1.42	.010 x .056	3	2.5					15.24	87.00	N
LW 050 10 0240S											2.34	0.092	6.10	0.240											11.91	68.00	Q
LW 050 10 0300S											2.90	0.114	7.62	0.300											9.46	54.00	R
LW 050 10 0420S											4.11	0.162	10.67	0.420											6.83	39.00	T
LW 050 10 0480S							4.98	0.196	12.19	0.480	6.13	35.00	W														
LW 050 10 0600S							6.25	0.246	15.24	0.600	4.91	28.00	Z														
LW 050 10 0660S							6.71	0.264	16.76	0.660	4.38	25.00	Z														
LW 050 15 0180S							12.70	0.500	7.92	0.312	66.75	15.00	1.91	0.075	4.57	0.180					.30 x 1.52	.012 x .060	3	2.5	25.05	143.00	P
LW 050 15 0240S													2.79	0.110	6.10	0.240									20.15	115.00	R
LW 050 15 0300S													3.45	0.136	7.62	0.300									15.94	91.00	S
LW 050 15 0360S													4.24	0.167	9.14	0.360									13.66	78.00	T
LW 050 15 0420S	4.62	0.182	10.67	0.420	11.04	63.00							V														
LW 050 15 0480S	5.49	0.216	12.19	0.480	9.99	57.00							X														
LW 050 15 0540S	6.10	0.240	13.72	0.540	8.76	50.00							X														
LW 050 15 0600S	7.11	0.280	15.24	0.600	8.23	47.00							Z														
LW 050 15 0660S	7.92	0.312	16.76	0.660	2.28	13.00							BA														
LW 056 05 0195S	14.27	0.562	9.53	0.375	22.25	5.00							2.03	0.080	4.95	0.195	.23 x 1.47	.009 x .058	3	2.5					7.53	43.00	P
LW 056 05 0260S													3.18	0.125	6.60	0.260									6.48	37.00	P
LW 056 05 0325S							3.43	0.135	8.26	0.325	4.55	26.00	P														
LW 056 05 0455S							4.83	0.190	11.56	0.455	3.33	19.00	V														
LW 056 05 0520S							5.84	0.230	13.21	0.520	2.98	17.00	W														
LW 056 05 0650S							7.24	0.285	16.51	0.650	2.45	14.00	Z														
LW 056 05 0715S							8.00	0.315	18.16	0.715	2.28	13.00	Z														
LW 056 11 0195S							14.27	0.562	9.53	0.375	48.95	11.00	2.18	0.086	4.95	0.195					.30 x 1.52	.012 x .060	3	2.5	17.69	101.00	P
LW 056 11 0260S													3.12	0.123	6.60	0.260									14.02	80.00	P
LW 056 11 0325S													3.68	0.145	8.26	0.325									10.69	61.00	P
LW 056 11 0455S													5.31	0.209	11.56	0.455									7.88	45.00	V
LW 056 11 0520S	6.43	0.253	13.21	0.520	7.18	41.00							W														
LW 056 11 0650S	8.08	0.318	16.51	0.650	5.78	33.00							Z														
LW 056 11 0715S	8.71	0.343	18.16	0.715	5.26	30.00							BA														

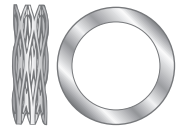


REDUX™ WAVE SPRINGS

● Stainless Steel 17-7 PH

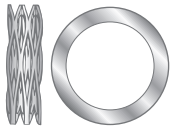
LEE STOCK NUMBER	HOLE DIAMETER		ROD DIAMETER		NOMINAL LOAD		WORKING HEIGHT		FREE HEIGHT		WIRE THICKNESS X RADIAL WALL		TURNS No.	WAVES PER TURN No.	SPRING RATE		PRICE GROUP										
	MM	IN	MM	IN	N	LB	MM	IN	MM	IN	MM	IN			N/MM	LB/IN											
LW 056 18 0195S	14.27	0.562	9.53	0.375	80.10	18.00	2.36	0.093	4.95	0.195	.38 x 1.52	.015 x .060	3	2.5	30.83	176.00	Q										
LW 056 18 0260S							3.45	0.136	6.60	0.260					4	25.40	145.00	R									
LW 056 18 0325S							4.19	0.165	8.26	0.325					5	19.80	113.00	V									
LW 056 18 0390S							5.38	0.212	9.91	0.390					6	17.69	101.00	V									
LW 056 18 0455S							6.22	0.245	11.56	0.455					7	15.07	86.00	X									
LW 056 18 0520S							7.16	0.282	13.21	0.520					8	13.31	76.00	Z									
LW 056 18 0585S							8.20	0.323	14.86	0.585					9	12.09	69.00	Z									
LW 056 18 0650S							9.14	0.360	16.51	0.650					10	10.86	62.00	BC									
LW 056 18 0715S							10.36	0.408	18.16	0.715					11	18.57	106.00	BD									
LW 063 06 0180S							15.88	0.625	11.43	0.450					26.70	6.00	1.40	0.055	4.57	0.180	.25 x 1.47	.010 x .058	3	2.5	8.41	48.00	S
LW 063 06 0240S																	1.73	0.068	6.10	0.240					4	6.13	35.00
LW 063 06 0300S	2.16	0.085	7.62	0.300	5	4.91					28.00	W															
LW 063 06 0420S	3.25	0.128	10.67	0.420	7	3.68					21.00	Z															
LW 063 06 0540S	4.19	0.165	13.72	0.540	9	2.80					16.00	Z															
LW 063 06 0660S	5.13	0.202	16.76	0.660	11	2.28					13.00	Z															
LW 063 12 0180S	15.88	0.625	11.43	0.450	53.40	12.00	2.64	0.104	4.57	0.180	.25 x 1.47	.010 x .058	3	3.5	27.68	158.00	T										
LW 063 12 0240S							3.30	0.130	6.10	0.240					4	19.10	109.00	V									
LW 063 12 0360S							5.23	0.206	9.14	0.360					6	13.66	78.00	X									
LW 063 12 0540S							8.05	0.317	13.72	0.540					9	9.46	54.00	Z									
LW 063 12 0660S							9.80	0.386	16.76	0.660					11	7.71	44.00	BA									
LW 063 12 0780S							11.53	0.454	19.81	0.780					13	6.48	37.00	BA									
LW 063 20 0180S	15.88	0.625	11.43	0.450	89.00	20.00	2.59	0.102	4.57	0.180	.30 x 1.52	.012 x .060	3	3.5	44.85	256.00	V										
LW 063 20 0240S							3.43	0.135	6.10	0.240					4	33.29	190.00	W									
LW 063 20 0300S							4.45	0.175	7.62	0.300					5	28.03	160.00	Y									
LW 063 20 0360S							5.21	0.205	9.14	0.360					6	22.60	129.00	Y									
LW 063 20 0420S							6.22	0.245	10.67	0.420					7	19.97	114.00	Z									
LW 063 20 0540S							8.00	0.315	13.72	0.540					9	15.59	89.00	BC									
LW 063 20 0660S							9.91	0.390	16.76	0.660					11	12.96	74.00	BC									
LW 063 20 0780S							11.81	0.465	19.81	0.780					13	11.04	63.00	BE									
LW 075 07 0250S							19.05	0.750	13.97	0.550					31.15	7.00	3.61	0.142	6.35	0.250	.20 x 1.80	.008 x .071	3	3.5	11.39	65.00	S
LW 075 07 0333S	4.75	0.187	8.46	0.333	4	8.41					48.00	S															
LW 075 07 0417S	6.25	0.246	10.59	0.417	5	7.18					41.00	S															
LW 075 07 0583S	8.84	0.348	14.81	0.583	7	5.26					30.00	T															
LW 075 07 0750S	11.33	0.446	19.05	0.750	9	4.03					23.00	Z															
LW 075 07 1000S	14.73	0.580	25.40	1.000	12	2.98					17.00	BB															
LW 075 13 0205S	19.05	0.750	13.97	0.550	57.85	13.00	4.04	0.159	6.35	0.250	.25 x 1.98	.010 x .078	3	3.5	25.05	143.00	T										
LW 075 13 0333S							5.16	0.203	8.46	0.333					4	17.52	100.00	T									
LW 075 13 0417S							6.86	0.270	10.59	0.417					5	15.42	88.00	X									
LW 075 13 0500S							7.98	0.314	12.70	0.500					6	12.26	70.00	Z									
LW 075 13 0750S							12.42	0.489	19.05	0.750					9	8.76	50.00	BB									
LW 075 13 1000S							16.48	0.649	25.40	1.000					12	6.48	37.00	BD									
LW 075 22 0250S	19.05	0.750	13.97	0.550	97.90	22.00	4.29	0.169	6.35	0.250	.33 x 2.01	.013 x .079	3	3.5	47.65	272.00	V										
LW 075 22 0333S							5.46	0.215	8.46	0.333					4	32.59	186.00	X									
LW 075 22 0417S							7.39	0.291	10.59	0.417					5	30.66	175.00	Y									
LW 075 22 0583S							10.29	0.405	14.81	0.583					7	21.72	124.00	BB									
LW 075 22 0750S							13.36	0.526	19.05	0.750					9	17.17	98.00	BD									
LW 075 22 1000S							17.75	0.699	25.40	1.000					12	12.79	73.00	BE									

REDUX™ WAVE SPRINGS



● Stainless Steel 17-7 PH

LEE STOCK NUMBER	HOLE DIAMETER		ROD DIAMETER		NOMINAL LOAD		WORKING HEIGHT		FREE HEIGHT		WIRE THICKNESS X RADIAL WALL		TURNS No.	WAVES PER TURN No.	SPRING RATE		PRICE GROUP
	MM	IN	MM	IN	N	LB	MM	IN	MM	IN	MM	IN			N/MM	LB/IN	
LW 088 12 0250S	22.23	0.875	15.24	0.600	53.40	12.00	2.97	0.117	6.35	0.250	.25 x 2.18	.010 x .086	3	3.5	15.77	90.00	S
LW 088 12 0333S							4.01	0.158	8.46	0.333					12.09	69.00	X
LW 088 12 0417S							5.26	0.207	10.59	0.417					9.99	57.00	X
LW 088 12 0583S							7.29	0.287	14.81	0.583					7.18	41.00	Z
LW 088 12 0750S							9.60	0.378	19.05	0.750					5.61	32.00	BC
LW 088 12 1000S							12.65	0.498	25.40	1.000					4.20	24.00	BC
LW 088 18 0250S	22.23	0.875	15.24	0.600	80.10	18.00	3.15	0.124	6.35	0.250	.30 x 2.38	.012 x .094	3	3.5	25.93	148.00	T
LW 088 18 0417S							5.44	0.214	10.59	0.417					15.59	89.00	X
LW 088 18 0500S							6.40	0.252	12.70	0.500					13.31	76.00	X
LW 088 18 0750S							9.78	0.385	19.05	0.750					8.76	50.00	X
LW 088 18 1000S							12.93	0.509	25.40	1.000					6.66	38.00	Z
LW 088 25 0250S							22.23	0.875	15.24	0.600					111.25	25.00	4.22
LW 088 25 0333S	5.44	0.214	8.46	0.333	36.79	210.00					Y						
LW 088 25 0417S	7.06	0.278	10.59	0.417	31.53	180.00					Y						
LW 088 25 0583S	10.03	0.395	14.81	0.583	23.30	133.00					Z						
LW 088 25 0750S	12.95	0.510	19.05	0.750	18.22	104.00					BC						
LW 088 25 1000S	17.02	0.670	25.40	1.000	13.66	78.00					BC						
LW 100 12 0250S	25.40	1.000	18.54	0.730	53.40	12.00	2.13	0.084	6.35	0.250	.25 x 2.18	.010 x .086	3	3.5	12.61	72.00	S
LW 100 12 0417S							3.68	0.145	10.59	0.417					7.71	44.00	W
LW 100 12 0583S							5.11	0.201	14.81	0.583					5.43	31.00	Y
LW 100 12 0750S							6.55	0.258	19.05	0.750					4.20	24.00	Y
LW 100 12 1250S							11.30	0.445	31.75	1.250					2.63	15.00	BE
LW 100 12 1750S							16.08	0.633	44.45	1.750					1.93	11.00	BH
LW 100 18 0250S	25.40	1.000	18.54	0.730	80.10	18.00	2.21	0.087	6.35	0.250	.30 x 2.38	.012 x .094	3	3.5	19.27	110.00	T
LW 100 18 0417S							3.76	0.148	10.59	0.417					11.74	67.00	X
LW 100 18 0583S							5.38	0.212	14.81	0.583					8.58	49.00	Y
LW 100 18 1000S							9.14	0.360	25.40	1.000					4.91	28.00	BD
LW 100 18 1500S							13.94	0.549	38.10	1.500					3.33	19.00	BF
LW 100 18 2000S							18.29	0.720	50.80	2.000					2.45	14.00	BL
LW 100 25 0250S	25.40	1.000	18.54	0.730	111.25	25.00	3.33	0.131	6.35	0.250	.38 x 2.38	.015 x .094	3	3.5	36.79	210.00	V
LW 100 25 0417S							5.77	0.227	10.59	0.417					23.13	132.00	Y
LW 100 25 0500S							6.76	0.266	12.70	0.500					18.75	107.00	Z
LW 100 25 0583S							8.10	0.319	14.81	0.583					16.64	95.00	BC
LW 100 25 1000S							13.74	0.541	25.40	1.000					9.46	54.00	BF
LW 100 25 1500S							20.65	0.813	38.10	1.500					6.31	36.00	BG
LW 100 25 2000S	27.51	1.083	50.80	2.000	4.73	27.00	BH										
LW 112 12 0300S	19.05	1.125	21.59	0.850	53.40	12.00	3.71	0.146	7.62	0.300	.30 x 2.38	.012 x .094	3	3.5	13.66	78.00	S
LW 112 12 0500S							6.35	0.250	12.70	0.500					8.41	48.00	X
LW 112 12 0700S							8.74	0.344	17.78	0.700					5.96	34.00	Z
LW 112 12 1000S							12.40	0.488	25.40	1.000					4.03	23.00	BA
LW 112 12 1600S							20.50	0.807	40.64	1.600					2.63	15.00	BE
LW 112 12 2000S							25.83	1.017	50.80	2.000					2.10	12.00	BH
LW 112 20 0400S	19.05	1.125	21.59	0.850	89.00	20.00	5.13	0.202	10.16	0.400	.38 x 2.38	.015 x .094	4	3.5	17.69	101.00	W
LW 112 20 0500S							6.86	0.270	12.70	0.500					15.24	87.00	X
LW 112 20 0700S							9.68	0.381	17.78	0.700					11.04	63.00	Z
LW 112 20 0800S							10.85	0.427	20.32	0.800					9.46	54.00	BA
LW 112 20 1000S							13.61	0.536	25.40	1.000					7.53	43.00	BC
LW 112 20 1300S							17.98	0.708	33.02	1.300					5.96	34.00	BF
LW 112 20 2000S	27.64	1.088	50.80	2.000	3.85	22.00	BM										

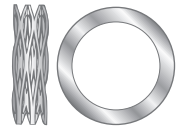


REDUX™ WAVE SPRINGS

● Stainless Steel 17-7 PH

LEE STOCK NUMBER	HOLE DIAMETER		ROD DIAMETER		NOMINAL LOAD		WORKING HEIGHT		FREE HEIGHT		WIRE THICKNESS X RADIAL WALL		TURNS No.	WAVES PER TURN No.	SPRING RATE		PRICE GROUP
	MM	IN	MM	IN	N	LB	MM	IN	MM	IN	MM	IN			N/MM	LB/IN	
LW 112 30 0400S	19.05	1.125	21.59	0.850	133.49	30.00	5.82	0.229	10.16	0.400	.46 x 2.38	.018 x .094	4	3.5	30.66	175.00	Y
LW 112 30 0600S							8.89	0.350	15.24	0.600			6		21.02	120.00	BB
LW 112 30 0800S							11.94	0.470	20.32	0.800			8		15.94	91.00	BE
LW 112 30 1300S							19.99	0.787	33.02	1.300			13		10.16	58.00	BH
LW 112 30 2000S							30.53	1.202	50.80	2.000			20		6.66	38.00	BM
LW 125 12 0300S	19.05	1.250	25.40	1.000	53.40	12.00	2.13	0.084	7.62	0.300	.30 x 2.38	.012 x .094	3	3.5	9.81	56.00	W
LW 125 12 0500S							3.78	0.149	12.70	0.500			5		5.96	34.00	W
LW 125 12 0700S							5.26	0.207	17.78	0.700			7		4.20	24.00	X
LW 125 12 1000S							7.65	0.301	25.40	1.000			10		2.98	17.00	BA
LW 125 12 1300S							10.03	0.395	33.02	1.300			13		2.28	13.00	BA
LW 125 12 1600S							11.86	0.467	40.64	1.600			16		1.93	11.00	BB
LW 125 12 2000S							15.01	0.591	50.80	2.000			20		1.58	9.00	BD
LW 125 20 0300S	19.05	1.250	25.40	1.000	89.00	20.00	3.15	0.124	7.62	0.300	.38 x 2.38	.015 x .094	3	3.5	19.97	114.00	X
LW 125 20 0400S							4.19	0.165	10.16	0.400			4		14.89	85.00	X
LW 125 20 0600S							6.43	0.253	15.24	0.600			6		10.16	58.00	Z
LW 125 20 0700S							7.70	0.303	17.78	0.700			7		8.76	50.00	BA
LW 125 20 0800S							8.66	0.341	20.32	0.800			8		7.71	44.00	BA
LW 125 20 1300S							14.66	0.577	33.02	1.300			13		4.91	28.00	BB
LW 125 20 1600S							17.58	0.692	40.64	1.600			16		3.85	22.00	BF
LW 125 20 2000S							22.00	0.866	50.80	2.000			20		3.15	18.00	BL
LW 125 30 0300S							19.05	1.250	25.40	1.000			133.49		30.00	4.01	0.158
LW 125 30 0500S	6.91	0.272	12.70	0.500	5	23.13					132.00	Y					
LW 125 30 0600S	8.13	0.320	15.24	0.600	6	18.75					107.00	BA					
LW 125 30 0800S	11.00	0.433	20.32	0.800	8	14.37					82.00	BB					
LW 125 30 1000S	13.67	0.538	25.40	1.000	10	11.39					65.00	BE					
LW 125 30 1300S	18.21	0.717	33.02	1.300	13	8.93					51.00	BH					
LW 125 30 2000S	28.02	1.103	50.80	2.000	20	5.78					33.00	BL					
LW 138 15 0300S	34.93	1.375	26.16	1.030	66.75	15.00	1.91	0.075	7.62	0.300	.30 x 3.01	.012 x .122	3	3.5	11.74	67.00	Y
LW 138 15 0500S							3.28	0.129	12.70	0.500			5		7.01	40.00	Y
LW 138 15 0700S							4.55	0.179	17.78	0.700			7		5.08	29.00	BA
LW 138 15 1000S							6.50	0.256	25.40	1.000			10		3.50	20.00	BE
LW 138 15 1600S							10.77	0.424	40.64	1.600			16		2.28	13.00	BH
LW 138 25 0300S	34.93	1.375	26.16	1.030	111.25	25.00	3.61	0.142	7.62	0.300	.41 x 3.38	.016 x .133	3	3.5	27.68	158.00	Y
LW 138 25 0500S							6.10	0.240	12.70	0.500			5		16.82	96.00	Y
LW 138 25 0700S							8.64	0.340	17.78	0.700			7		12.09	69.00	BC
LW 138 25 1000S							12.34	0.486	25.40	1.000			10		8.58	49.00	BE
LW 138 25 1600S							20.02	0.788	40.64	1.600			15		5.43	31.00	BH
LW 138 35 0300S	34.93	1.375	26.16	1.030	155.74	35.00	3.78	0.149	7.62	0.300	.46 x 3.38	.018 x .133	3	3.5	40.64	232.00	Y
LW 138 35 0500S							6.27	0.247	12.70	0.500			5		24.18	138.00	Z
LW 138 35 0700S							8.71	0.343	17.78	0.700			7		17.17	98.00	BC
LW 138 35 1000S							12.45	0.490	25.40	1.000			10		12.09	69.00	BE
LW 138 35 1600S							20.14	0.793	40.64	1.600			16		7.53	43.00	BH

REDUX™ WAVE SPRINGS



● Stainless Steel 17-7 PH

LEE STOCK NUMBER	HOLE DIAMETER		ROD DIAMETER		NOMINAL LOAD		WORKING HEIGHT		FREE HEIGHT		WIRE THICKNESS X RADIAL WALL		TURNS No.	WAVES PER TURN No.	SPRING RATE		PRICE GROUP	
	MM	IN	MM	IN	N	LB	MM	IN	MM	IN	MM	IN			N/MM	LB/IN		
LW 150 20 0300S	38.10	1.500	28.96	1.140	89.00	20.00	3.28	0.129	7.62	0.300	.41 x 3.38	.016 x .133	3	3.5	20.50	117.00	Y	
LW 150 20 0500S							5.41	0.213	12.70	0.500			0.015	5	3.5	12.26	70.00	BA
LW 150 20 0700S							7.65	0.301	17.78	0.700			0.015	7	3.5	8.76	50.00	BB
LW 150 20 1000S							10.92	0.430	25.40	1.000			0.015	10	3.5	6.13	35.00	BE
LW 150 20 1600S							17.63	0.694	40.64	1.600			0.015	16	3.5	3.85	22.00	BM
LW 150 35 0300S	38.10	1.500	28.96	1.140	155.74	35.00	3.10	0.122	7.62	0.300	.46 x 3.38	.018 x .133	3	3.5	34.51	197.00	Y	
LW 150 35 0500S							5.23	0.206	12.70	0.500			0.015	5	3.5	20.85	119.00	BA
LW 150 35 0700S							7.47	0.294	17.78	0.700			0.015	7	3.5	15.07	86.00	BB
LW 150 35 1000S							10.39	0.409	25.40	1.000			0.015	10	3.5	10.34	59.00	BE
LW 150 35 1600S							16.69	0.657	40.64	1.600			0.015	16	3.5	6.48	37.00	BM
LW 150 60 0300S	38.10	1.500	28.96	1.140	266.99	60.00	4.22	0.166	7.62	0.300	.46 x 3.38	.018 x .133	3	4.5	78.49	448.00	BB	
LW 150 60 0500S							7.06	0.278	12.70	0.500			0.015	5	3.5	47.30	270.00	BB
LW 150 60 0700S							9.91	0.390	17.78	0.700			0.015	7	3.5	33.99	194.00	BB
LW 150 60 1000S							14.10	0.555	25.40	1.000			0.015	10	3.5	23.65	135.00	BE
LW 150 60 1600S							22.61	0.890	40.64	1.600			0.015	16	3.5	14.89	85.00	BM
LW 175 25 0375S	44.45	1.750	34.04	1.340	111.25	25.00	3.94	0.155	9.53	0.375	.46 x 3.63	.018 x .143	3	3.5	19.97	114.00	Y	
LW 175 25 0625S							6.73	0.265	15.88	0.625			0.015	5	3.5	12.09	69.00	BB
LW 175 25 0870S							9.32	0.367	22.10	0.870			0.015	7	3.5	8.76	50.00	BB
LW 175 25 1250S							13.28	0.523	31.75	1.250			0.015	10	3.5	5.96	34.00	BE
LW 175 25 1750S							18.72	0.737	44.45	1.750			0.015	14	3.5	4.38	25.00	BM
LW 175 50 0375S	44.45	1.750	34.04	1.340	222.49	50.00	4.78	0.188	9.53	0.375	.46 x 3.63	.018 x .143	3	4.5	46.78	267.00	Y	
LW 175 50 0625S							8.00	0.315	15.88	0.625			0.015	5	3.5	28.21	161.00	BB
LW 175 50 0870S							11.48	0.452	22.10	0.870			0.015	7	3.5	21.02	120.00	BB
LW 175 50 1250S							15.98	0.629	31.75	1.250			0.015	10	3.5	14.19	81.00	BE
LW 175 50 1750S							22.83	0.899	44.45	1.750			0.015	14	3.5	10.34	59.00	BM
LW 175 90 0375S	44.45	1.750	34.04	1.340	400.48	90.00	5.89	0.232	9.53	0.375	.61 x 3.76	.024 x .148	3	4.5	110.19	629.00	Y	
LW 175 90 0625S							10.39	0.409	15.88	0.625			0.015	5	3.5	73.05	417.00	BB
LW 175 90 0870S							14.66	0.577	22.10	0.870			0.015	7	3.5	53.78	307.00	BB
LW 175 90 1250S							20.65	0.813	31.75	1.250			0.015	10	3.5	36.09	206.00	BE
LW 175 90 1750S							29.13	1.147	44.45	1.750			0.015	14	3.5	26.10	149.00	BM