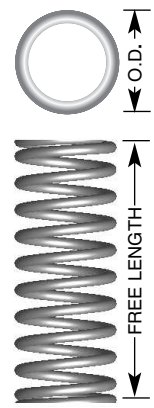


COMPRESSION SPRINGS: STANDARD SERIES (METRIC)

ENDS ARE GROUND • Music Wire (Plated) or Stainless Steel (Passivated)

COMPRESSION SPRINGS

LEE STOCK NUMBER	OUTSIDE DIAMETER		TO WORK IN HOLE DIAMETER		NOMINAL WIRE DIAMETER		TO WORK OVER ROD DIAMETER		APPROX. LOAD AT SOLID HGT.		NOMINAL FREE LENGTH		SPRING RATE		SOLID HEIGHT		PRICE GROUP											
	MM	IN.	MM	IN.	MM	IN.	MM	IN.	N	LB.	MM	IN.	N/MM	LB/IN.	MM	IN.	M	S										
LCM035A 01	3.00	.118	3.20	.126	.35	.014	2.10	.083	8.14	1.83	6.50	0.256	1.91	10.88	2.40	0.094	F	F										
LCM035A 02											8.00	0.315	1.51	8.65	2.80	0.110	F	F										
LCM035A 03											9.50	0.374	1.26	7.17	3.20	0.126	F	F										
LCM035A 04											11.00	0.433	1.07	6.13	3.60	0.142	F	F										
LCM035A 05											12.50	0.492	0.94	5.35	4.00	0.157	F	F										
LCM035A 06																			14.00	0.551	0.83	4.75	4.40	0.173	F	F		
LCM035A 07											3.00	.118	3.20	.126	.35	.014	2.10	.083	8.14	1.83	15.50	0.610	0.75	4.27	4.80	0.189	F	F
LCM035A 08																					17.00	0.669	0.68	3.87	5.25	0.207	F	F
LCM035A 09																					19.00	0.748	0.60	3.45	5.80	0.228	F	F
LCM035A 10																					25.00	0.984	0.46	2.60	7.40	0.291	F	F
LCM035A 11																					27.50	1.083	0.41	2.36	8.15	0.321	F	F
LCM035A 12																					30.00	1.181	0.38	2.15	8.85	0.348	F	F
LCM035A 13																					40.00	1.575	0.28	1.61	11.60	0.457	F	F
LCM050A 01	3.00	.118	3.20	.126	.50	.020	1.80	.071	20.50	4.61											6.50	0.256	7.50	42.81	3.76	0.148	F	F
LCM050A 02																					8.00	0.315	5.89	33.64	4.52	0.178	F	F
LCM050A 03																					9.50	0.374	4.85	27.70	5.26	0.207	F	F
LCM050A 04											11.00	0.433	4.12	23.54	6.02	0.237	F	F										
LCM050A 05											12.50	0.492	3.58	20.47	6.76	0.266	F	F										
LCM050A 06																			14.00	0.551	3.17	18.11	7.52	0.296	F	F		
LCM050A 07											3.00	.118	3.20	.126	.50	.020	1.80	.071	20.50	4.61	15.50	0.610	2.84	16.24	8.28	0.326	F	F
LCM050A 08																					17.00	0.669	2.58	14.72	9.02	0.355	F	F
LCM050A 09																					19.00	0.748	2.29	13.08	10.03	0.395	F	F
LCM050A 10																					25.00	0.984	1.72	9.81	13.03	0.513	F	F
LCM050A 11																					27.50	1.083	1.56	8.88	14.30	0.563	F	F
LCM050A 12																					30.00	1.181	1.42	8.12	15.54	0.612	F	F
LCM050A 13																					40.00	1.575	1.06	6.04	20.55	0.809	F	F
LCM060AB 01	3.70	.146	4.00	.158	.60	.024	2.20	.087	22.60	5.08											6.50	0.256	9.35	53.37	4.09	0.161	F	F
LCM060AB 02																					8.00	0.315	7.29	41.58	4.90	0.193	F	F
LCM060AB 03																					9.50	0.374	5.97	34.07	5.72	0.225	F	F
LCM060AB 04											11.00	0.433	5.06	28.85	6.55	0.258	F	F										
LCM060AB 05											12.50	0.492	4.39	25.02	7.37	0.290	F	F										
LCM060AB 06																			14.00	0.551	3.87	22.09	8.18	0.322	F	F		
LCM060AB 07											3.70	.146	4.00	.158	.60	.024	2.20	.087	22.60	5.08	15.50	0.610	3.47	19.77	8.99	0.354	F	F
LCM060AB 08																					17.00	0.669	3.14	17.90	9.80	0.386	F	F
LCM060AB 09																					19.00	0.748	2.79	15.89	10.90	0.429	F	F
LCM060AB 10																					25.00	0.984	2.08	11.88	14.17	0.558	F	F
LCM060AB 11																					27.50	1.083	1.88	10.75	15.54	0.612	F	F
LCM060AB 12																					30.00	1.181	1.72	9.82	16.89	0.665	F	F
LCM060AB 13																					40.00	1.575	1.28	7.29	22.35	0.880	F	F



SPECIAL INSTRUCTIONS FOR COMPRESSION SERIES

STOCK NUMBERS: Add "M" to end of Stock Number for Music Wire; "S" for Type 302 Stainless.

PRICING: See Inside Front Cover for 10 to 199 pricing. To price or order up to 1000 pcs. visit leespring.com; 1000+ pcs. contact Lee Spring.

CALCULATIONS: Spring Rate and Load at Solid Hgt. are for Music Wire. For Type 302 multiply figures shown by 5/6 (.833).

COMPRESSION SPRINGS: STANDARD SERIES (METRIC)

ENDS ARE GROUND • Music Wire (Plated) or Stainless Steel (Passivated)

COMPRESSION SPRINGS

LEE STOCK NUMBER	OUTSIDE DIAMETER		TO WORK IN HOLE DIAMETER		NOMINAL WIRE DIAMETER		TO WORK OVER ROD DIAMETER		APPROX. LOAD AT SOLID HGT.		NOMINAL FREE LENGTH		SPRING RATE		SOLID HEIGHT		PRICE GROUP	
	MM	IN.	MM	IN.	MM	IN.	MM	IN.	N	LB.	MM	IN.	N/MM	LB/IN.	MM	IN.	M	S
LCM035B 01	4.60	.181	4.80	.189	.35	.014	3.60	.142	4.90	1.11	6.50	0.256	0.98	5.57	1.42	0.056	F	F
LCM035B 02											8.00	0.315	0.78	4.43	1.60	0.063	F	F
LCM035B 03											9.50	0.374	0.64	3.67	1.80	0.071	F	F
LCM035B 04											11.00	0.433	0.55	3.14	1.98	0.078	F	F
LCM035B 05											12.50	0.492	0.48	2.74	2.18	0.086	F	F
LCM035B 06											14.00	0.551	0.43	2.43	2.36	0.093	F	F
LCM035B 07											15.50	0.610	0.38	2.18	2.54	0.100	F	F
LCM035B 08											17.00	0.669	0.35	1.98	2.74	0.108	F	F
LCM035B 09											19.00	0.748	0.31	1.77	3.00	0.118	F	F
LCM035B 10											25.00	0.984	0.23	1.33	3.73	0.147	F	F
LCM035B 11											30.00	1.181	0.19	1.10	4.37	0.172	F	F
LCM035B 12											40.00	1.575	0.14	0.82	5.61	0.221	F	F
LCM045B 01	4.60	.181	4.80	.189	.45	.018	3.40	.134	10.80	2.43	6.50	0.256	2.40	13.73	2.01	0.079	F	F
LCM045B 02											8.00	0.315	1.90	10.83	2.31	0.091	F	F
LCM045B 03											9.50	0.374	1.57	8.94	2.62	0.103	F	F
LCM045B 04											11.00	0.433	1.33	7.61	2.90	0.114	F	F
LCM045B 05											12.50	0.492	1.16	6.63	3.20	0.126	F	F
LCM045B 06											14.00	0.551	1.03	5.87	3.51	0.138	F	F
LCM045B 07											15.50	0.610	0.92	5.27	3.78	0.149	F	F
LCM045B 08											17.00	0.669	0.84	4.78	4.09	0.161	F	F
LCM045B 09											19.00	0.748	0.74	4.25	4.50	0.177	F	F
LCM045B 10											25.00	0.984	0.56	3.19	5.69	0.224	F	F
LCM045B 11											30.00	1.181	0.46	2.64	6.68	0.263	F	F
LCM045B 12											40.00	1.575	0.35	1.97	8.66	0.341	F	F
LCM055B 01	4.60	.181	4.80	.189	.55	.022	3.20	.126	17.65	3.97	6.50	0.256	4.72	26.96	2.77	0.109	F	F
LCM055B 02											8.00	0.315	3.70	21.10	3.23	0.127	F	F
LCM055B 03											9.50	0.374	3.04	17.33	3.68	0.145	F	F
LCM055B 04											11.00	0.433	2.57	14.70	4.14	0.163	F	F
LCM055B 05											12.50	0.492	2.24	12.77	4.60	0.181	F	F
LCM055B 06											14.00	0.551	1.98	11.28	5.05	0.199	F	F
LCM055B 07											15.50	0.610	1.77	10.11	5.54	0.218	F	F
LCM055B 08											17.00	0.669	1.60	9.16	5.99	0.236	F	F
LCM055B 09											19.00	0.748	1.42	8.13	6.60	0.260	F	F
LCM055B 10											25.00	0.984	1.07	6.09	8.43	0.332	F	F
LCM055B 11											27.50	1.083	0.96	5.51	9.22	0.363	F	F
LCM055B 12											30.00	1.181	0.88	5.04	9.98	0.393	F	F
LCM055B 13											40.00	1.575	0.65	3.74	13.06	0.514	F	F

SPECIAL INSTRUCTIONS FOR COMPRESSION SERIES

STOCK NUMBERS: Add "M" to end of Stock Number for Music Wire; "S" for Type 302 Stainless.

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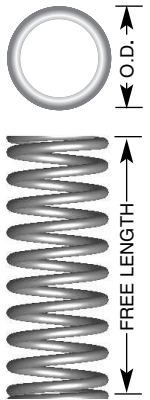
CALCULATIONS: Spring Rate and Load at Solid Hgt. are for Music Wire. For Type 302 multiply figures shown by 5/6 (.833).

COMPRESSION SPRINGS: STANDARD SERIES (METRIC)

ENDS ARE GROUND • Music Wire (Plated) or Stainless Steel (Passivated)

COMPRESSION SPRINGS

LEE STOCK NUMBER	OUTSIDE DIAMETER		TO WORK IN HOLE DIAMETER		NOMINAL WIRE DIAMETER		TO WORK OVER ROD DIAMETER		APPROX. LOAD AT SOLID HGT.		NOMINAL FREE LENGTH		SPRING RATE		SOLID HEIGHT		PRICE GROUP	
	MM	IN.	MM	IN.	MM	IN.	MM	IN.	N	LB.	MM	IN.	N/MM	LB/IN.	MM	IN.	M	S
LCM060B 01	4.60	.181	4.80	.189	.60	.024	3.10	.122	23.50	5.30	6.50	0.256	6.81	38.91	3.05	0.120	F	F
LCM060B 02											8.00	0.315	5.31	30.33	3.56	0.140	F	F
LCM060B 03											9.50	0.374	4.35	24.85	4.09	0.161	F	F
LCM060B 04											11.00	0.433	3.68	21.04	4.60	0.181	F	F
LCM060B 05											12.50	0.492	3.20	18.25	5.13	0.202	F	F
LCM060B 06											14.00	0.551	2.82	16.11	5.66	0.223	F	F
LCM060B 07											15.50	0.610	2.53	14.42	6.17	0.243	F	F
LCM060B 08											17.00	0.669	2.29	13.05	6.71	0.264	F	F
LCM060B 09											19.00	0.748	2.03	11.59	7.39	0.291	F	F
LCM060B 10											25.00	0.984	1.52	8.67	9.47	0.373	F	F
LCM060B 11											27.50	1.083	1.37	7.84	10.34	0.407	F	F
LCM060B 12											30.00	1.181	1.25	7.16	11.23	0.442	F	F
LCM060B 13											40.00	1.575	0.93	5.32	16.08	0.633	F	F
LCM060B 14											50.00	1.969	0.74	4.23	18.19	0.716	F	F
LCM080B 01	4.60	.181	4.80	.189	.80	.032	2.70	.106	55.90	12.57	6.50	0.256	24.01	137.07	4.17	0.164	F	F
LCM080B 02											8.00	0.315	18.38	104.94	4.95	0.195	F	F
LCM080B 03											9.50	0.374	14.89	85.02	5.74	0.226	F	F
LCM080B 04											11.00	0.433	12.51	71.45	6.53	0.257	F	F
LCM080B 05											12.50	0.492	10.79	61.62	7.32	0.288	F	F
LCM080B 06											14.00	0.551	9.48	54.13	8.10	0.319	F	F
LCM080B 07											15.50	0.610	8.46	48.32	8.89	0.350	F	F
LCM080B 08											17.00	0.669	7.64	43.61	9.68	0.381	F	F
LCM080B 09											19.00	0.748	6.76	38.60	10.74	0.423	F	F
LCM080B 10											25.00	0.984	5.03	28.70	13.89	0.547	F	F
LCM080B 11											27.50	1.083	4.54	25.93	15.19	0.598	F	F
LCM080B 12											30.00	1.181	4.14	23.65	16.51	0.650	G	G
LCM080B 13											40.00	1.575	3.06	17.49	21.77	0.857	G	G
LCM080B 14											50.00	1.969	2.43	13.88	27.00	1.063	G	G
LCM050C 01	6.00	.236	6.40	.252	.50	.020	4.60	.180	8.85	1.99	6.50	0.256	1.96	11.18	1.98	0.078	F	F
LCM050C 02											8.00	0.315	1.54	8.79	2.26	0.089	F	F
LCM050C 03											9.50	0.374	1.27	7.24	2.54	0.100	F	F
LCM050C 04											11.00	0.433	1.08	6.15	2.79	0.110	F	F
LCM050C 05											12.50	0.492	0.94	5.35	3.07	0.121	F	F
LCM050C 06											14.00	0.551	0.83	4.73	3.35	0.132	F	F
LCM050C 07											15.50	0.610	0.74	4.24	3.61	0.142	F	F
LCM050C 08											17.00	0.669	0.67	3.84	3.89	0.153	F	F
LCM050C 09											19.00	0.748	0.60	3.42	4.24	0.167	F	F
LCM050C 10											25.00	0.984	0.45	2.56	5.33	0.210	G	G
LCM050C 11											27.50	1.083	0.41	2.32	5.77	0.227	G	G
LCM050C 12											30.00	1.181	0.37	2.12	6.22	0.245	G	G
LCM050C 13											35.00	1.378	0.32	1.81	7.14	0.281	G	G
LCM050C 14											40.00	1.575	0.28	1.58	8.03	0.316	G	G
LCM050C 15											45.00	1.772	0.25	1.40	8.94	0.352	G	G
LCM050C 16											50.00	1.969	0.22	1.26	9.83	0.387	G	G



SPECIAL INSTRUCTIONS FOR COMPRESSION SERIES

STOCK NUMBERS: Add "M" to end of Stock Number for Music Wire; "S" for Type 302 Stainless.

PRICING: See Inside Front Cover for 10 to 199 pricing. To price or order up to 1000 pcs. visit leespring.com; 1000+ pcs. contact Lee Spring.

CALCULATIONS: Spring Rate and Load at Solid Hgt. are for Music Wire. For Type 302 multiply figures shown by 5/6 (.833).

COMPRESSION SPRINGS: STANDARD SERIES (METRIC)

ENDS ARE GROUND • Music Wire (Plated) or Stainless Steel (Passivated)

COMPRESSION SPRINGS

LEE STOCK NUMBER	OUTSIDE DIAMETER		TO WORK IN HOLE DIAMETER		NOMINAL WIRE DIAMETER		TO WORK OVER ROD DIAMETER		APPROX. LOAD AT SOLID HGT.		NOMINAL FREE LENGTH		SPRING RATE		SOLID HEIGHT		PRICE GROUP	
	MM	IN.	MM	IN.	MM	IN.	MM	IN.	N	LB.	MM	IN.	N/MM	LB/IN.	MM	IN.	M	S
LCM060C 01	6.00	.236	6.40	.252	.60	.024	4.40	.173	14.70	3.30	6.50	0.256	3.74	21.35	2.57	0.101	F	F
LCM060C 02											8.00	0.315	2.91	16.64	2.95	0.116	F	F
LCM060C 03											9.50	0.374	2.39	13.63	3.33	0.131	F	F
LCM060C 04											11.00	0.433	2.02	11.55	3.73	0.147	F	F
LCM060C 05											12.50	0.492	1.75	10.01	4.11	0.162	F	F
LCM060C 06											14.00	0.551	1.55	8.84	4.50	0.177	F	F
LCM060C 07											15.50	0.610	1.39	7.91	4.88	0.192	F	F
LCM060C 08											17.00	0.669	1.25	7.16	5.26	0.207	F	F
LCM060C 09											19.00	0.748	1.11	6.36	5.79	0.228	F	F
LCM060C 10											25.00	0.984	0.83	4.76	7.34	0.289	G	G
LCM060C 11											27.50	1.083	0.75	4.30	7.98	0.314	G	G
LCM060C 12											30.00	1.181	0.69	3.93	8.61	0.339	G	G
LCM060C 13											35.00	1.378	0.59	3.35	9.91	0.390	G	G
LCM060C 14											40.00	1.575	0.51	2.92	11.20	0.491	G	G
LCM060C 15											45.00	1.772	0.45	2.58	12.47	0.491	G	G
LCM060C 16											50.00	1.969	0.41	2.32	13.77	0.542	G	G
LCM080C 01	6.00	.236	6.40	.252	.80	.032	4.00	.158	44.10	9.91	6.50	0.256	13.92	79.51	3.33	0.131	F	F
LCM080C 02											8.00	0.315	10.66	60.87	3.86	0.152	F	F
LCM080C 03											9.50	0.374	8.64	49.32	4.39	0.173	F	F
LCM080C 04											11.00	0.433	7.26	41.45	4.93	0.194	F	F
LCM080C 05											12.50	0.492	6.26	35.74	5.46	0.215	F	F
LCM080C 06											14.00	0.551	5.50	31.42	5.97	0.235	F	F
LCM080C 07											15.50	0.610	4.91	28.03	6.50	0.256	F	F
LCM080C 08											17.00	0.669	4.43	25.30	7.04	0.277	F	F
LCM080C 09											19.00	0.748	3.92	22.39	7.75	0.305	F	F
LCM080C 10											25.00	0.984	2.92	16.65	9.86	0.388	F	F
LCM080C 11											27.50	1.083	2.63	15.04	10.74	0.423	G	G
LCM080C 12											30.00	1.181	2.40	13.72	11.63	0.458	G	G
LCM080C 13											35.00	1.378	2.04	11.66	13.39	0.527	G	G
LCM080C 14											40.00	1.575	1.78	10.15	15.16	0.597	G	G
LCM080C 15											45.00	1.772	1.57	8.98	16.92	0.666	G	G
LCM080C 16											50.00	1.969	1.41	8.05	18.69	0.736	G	G

SPECIAL INSTRUCTIONS FOR COMPRESSION SERIES

STOCK NUMBERS: Add "M" to end of Stock Number for Music Wire; "S" for Type 302 Stainless.

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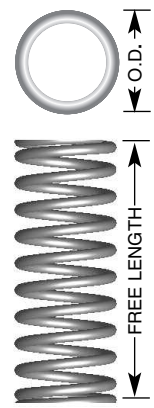
CALCULATIONS: Spring Rate and Load at Solid Hgt. are for Music Wire. For Type 302 multiply figures shown by 5/6 (.833).

COMPRESSION SPRINGS: STANDARD SERIES (METRIC)

ENDS ARE GROUND • Music Wire (Plated) or Stainless Steel (Passivated)

COMPRESSION SPRINGS

LEE STOCK NUMBER	OUTSIDE DIAMETER		TO WORK IN HOLE DIAMETER		NOMINAL WIRE DIAMETER		TO WORK OVER ROD DIAMETER		APPROX. LOAD AT SOLID HGT.		NOMINAL FREE LENGTH		SPRING RATE		SOLID HEIGHT		PRICE GROUP	
	MM	IN.	MM	IN.	MM	IN.	MM	IN.	N	LB.	MM	IN.	N/MM	LB/IN.	MM	IN.	M	S
LCM110C 01	6.00	.236	6.40	.252	1.10	.043	3.40	.134	94.20	21.18	8.00	0.315	40.64	232.03	5.69	0.224	F	F
LCM110C 02											9.50	0.374	32.29	184.35	6.58	0.259	F	F
LCM110C 03											11.00	0.433	26.78	152.93	7.49	0.295	F	F
LCM110C 04											12.50	0.492	22.88	130.66	8.38	0.330	F	F
LCM110C 05											14.00	0.551	19.97	114.05	9.30	0.366	F	F
LCM110C 06											15.50	0.610	17.72	101.19	10.19	0.401	F	F
LCM110C 07											17.00	0.669	15.92	90.93	11.10	0.437	F	F
LCM110C 08											19.00	0.748	14.03	80.11	12.29	0.484	F	F
LCM110C 09											22.00	0.866	11.90	67.97	14.10	0.555	F	F
LCM110C 10											25.00	0.984	10.34	59.03	15.90	0.626	F	F
LCM110C 11											27.50	1.083	9.32	53.19	17.40	0.685	F	F
LCM110C 12											30.00	1.181	8.48	48.41	18.90	0.744	F	F
LCM110C 13											35.00	1.378	7.19	41.03	21.89	0.862	F	F
LCM110C 14											40.00	1.575	6.23	35.60	24.89	0.980	J	J
LCM110C 15											45.00	1.772	5.51	31.44	27.91	1.099	J	J
LCM110C 16											50.00	1.969	4.93	28.15	30.91	1.217	J	J
LCM110C 17											55.00	2.165	4.46	25.49	33.91	1.335	J	J
LCM110C 18											60.00	2.362	4.08	23.28	36.91	1.453	J	J
LCM110C 19											65.00	2.559	3.75	21.43	39.90	1.571	J	J
LCM055D 01	7.50	.295	8.00	.315	.55	.022	5.90	.232	10.80	2.43	9.50	0.374	1.47	8.39	2.16	0.085	F	F
LCM055D 02											11.00	0.433	1.25	7.11	2.34	0.092	F	F
LCM055D 03											12.50	0.492	1.08	6.18	2.54	0.100	F	F
LCM055D 04											14.00	0.551	0.96	5.46	2.72	0.107	F	F
LCM055D 05											15.50	0.610	0.86	4.89	2.92	0.115	F	F
LCM055D 06											17.00	0.669	0.78	4.43	3.10	0.122	F	F
LCM055D 07											19.00	0.748	0.69	3.94	3.35	0.132	F	F
LCM055D 08											21.00	0.827	0.62	3.54	3.61	0.142	F	F
LCM055D 09											23.00	0.906	0.56	3.22	3.86	0.152	F	F
LCM055D 10											25.00	0.984	0.52	2.95	4.11	0.162	F	F
LCM055D 11											27.50	1.083	0.47	2.67	4.42	0.174	F	F
LCM055D 12											30.00	1.181	0.43	2.44	4.72	0.186	F	F
LCM055D 13											35.00	1.378	0.36	2.08	5.36	0.211	F	F
LCM055D 14											40.00	1.575	0.32	1.81	5.99	0.236	G	G
LCM055D 15											45.00	1.772	0.28	1.60	6.60	0.260	G	G
LCM055D 16											50.00	1.969	0.25	1.44	7.24	0.285	G	G
LCM055D 17											55.00	2.165	0.23	1.31	7.87	0.310	G	G
LCM055D 18											60.00	2.362	0.21	1.20	8.51	0.335	G	G
LCM055D 19											65.00	2.559	0.19	1.10	9.12	0.359	G	G



SPECIAL INSTRUCTIONS FOR COMPRESSION SERIES

STOCK NUMBERS: Add "M" to end of Stock Number for Music Wire; "S" for Type 302 Stainless.

PRICING: See Inside Front Cover for 10 to 199 pricing. To price or order up to 1000 pcs. visit leespring.com; 1000+ pcs. contact Lee Spring.

CALCULATIONS: Spring Rate and Load at Solid Hgt. are for Music Wire. For Type 302 multiply figures shown by 5/6 (.833).

COMPRESSION SPRINGS: STANDARD SERIES (METRIC)

ENDS ARE GROUND • Music Wire (Plated) or Stainless Steel (Passivated)

COMPRESSION SPRINGS

LEE STOCK NUMBER	OUTSIDE DIAMETER		TO WORK IN HOLE DIAMETER		NOMINAL WIRE DIAMETER		TO WORK OVER ROD DIAMETER		APPROX. LOAD AT SOLID HGT.		NOMINAL FREE LENGTH		SPRING RATE		SOLID HEIGHT		PRICE GROUP	
	MM	IN.	MM	IN.	MM	IN.	MM	IN.	N	LB.	MM	IN.	N/MM	LB/IN.	MM	IN.	M	S
LCM065D 01	7.50	.295	8.00	.315	.65	.026	5.70	.224	18.65	4.19	9.50	0.374	2.73	15.57	2.67	0.105	F	F
LCM065D 02											11.00	0.433	2.31	13.17	2.92	0.115	F	F
LCM065D 03											12.50	0.492	2.00	11.40	3.18	0.125	F	F
LCM065D 04											14.00	0.551	1.76	10.06	3.43	0.135	F	F
LCM065D 05											15.50	0.610	1.57	8.99	3.66	0.144	F	F
LCM065D 06											17.00	0.669	1.42	8.13	3.91	0.154	F	F
LCM065D 07											19.00	0.748	1.26	7.22	4.24	0.167	F	F
LCM065D 08											21.00	0.827	1.13	6.48	4.60	0.181	F	F
LCM065D 09											23.00	0.906	1.03	5.89	4.93	0.194	F	F
LCM065D 10											25.00	0.984	0.94	5.39	5.26	0.207	F	F
LCM065D 11											27.50	1.083	0.85	4.87	5.66	0.223	F	F
LCM065D 12											30.00	1.181	0.78	4.45	6.10	0.240	F	F
LCM065D 13											35.00	1.378	0.66	3.79	6.93	0.273	F	F
LCM065D 14											40.00	1.575	0.58	3.30	7.75	0.305	F	F
LCM065D 15											45.00	1.772	0.51	2.92	8.59	0.338	F	F
LCM065D 16											50.00	1.969	0.46	2.62	9.42	0.371	F	F
LCM065D 17											55.00	2.165	0.42	2.38	10.26	0.404	G	G
LCM065D 18											60.00	2.362	0.38	2.18	11.10	0.437	G	G
LCM065D 19											65.00	2.559	0.35	2.00	11.94	0.470	G	G
LCM080D 01	7.50	.295	8.00	.315	.80	.032	5.40	.213	33.40	7.51	9.50	0.374	5.65	32.24	3.61	0.142	F	F
LCM080D 02											11.00	0.433	4.75	27.10	3.96	0.156	F	F
LCM080D 03											12.50	0.492	4.09	23.37	4.34	0.171	F	F
LCM080D 04											14.00	0.551	3.60	20.54	4.72	0.186	F	F
LCM080D 05											15.50	0.610	3.21	18.32	5.11	0.201	F	F
LCM080D 06											17.00	0.669	2.90	16.54	5.49	0.216	F	F
LCM080D 07											19.00	0.748	2.56	14.64	5.99	0.236	F	F
LCM080D 08											21.00	0.827	2.30	13.13	6.50	0.256	F	F
LCM080D 09											23.00	0.906	2.08	11.90	7.01	0.276	F	F
LCM080D 10											25.00	0.984	1.91	10.89	7.52	0.296	F	F
LCM080D 11											27.50	1.083	1.72	9.83	8.13	0.320	F	F
LCM080D 12											30.00	1.181	1.57	8.97	8.76	0.345	F	F
LCM080D 13											35.00	1.378	1.34	7.63	10.03	0.395	F	F
LCM080D 14											40.00	1.575	1.16	6.63	11.30	0.445	F	F
LCM080D 15											45.00	1.772	1.03	5.87	12.55	0.494	F	F
LCM080D 16											50.00	1.969	0.92	5.26	13.82	0.544	F	F
LCM080D 17											55.00	2.165	0.84	4.77	15.09	0.594	G	G
LCM080D 18											60.00	2.362	0.76	4.36	16.36	0.644	G	G
LCM080D 19											65.00	2.559	0.70	4.02	17.60	0.693	G	G

SPECIAL INSTRUCTIONS FOR COMPRESSION SERIES

STOCK NUMBERS: Add "M" to end of Stock Number for Music Wire; "S" for Type 302 Stainless.

PRICING: See Inside Front Cover for 10 to 199 pricing. To price or order up to 1000 pcs. visit leespring.com; 1000+ pcs. contact Lee Spring.

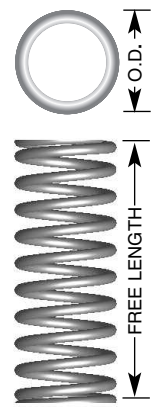
CALCULATIONS: Spring Rate and Load at Solid Hgt. are for Music Wire. For Type 302 multiply figures shown by 5/6 (.833).

COMPRESSION SPRINGS: STANDARD SERIES (METRIC)

ENDS ARE GROUND • Music Wire (Plated) or Stainless Steel (Passivated)

LEE STOCK NUMBER	OUTSIDE DIAMETER		TO WORK IN HOLE DIAMETER		NOMINAL WIRE DIAMETER		TO WORK OVER ROD DIAMETER		APPROX. LOAD AT SOLID HGT.		NOMINAL FREE LENGTH		SPRING RATE		SOLID HEIGHT		PRICE GROUP	
	MM	IN.	MM	IN.	MM	IN.	MM	IN.	N	LB.	MM	IN.	N/MM	LB/IN.	MM	IN.	Music Wire	#302 Stainless
LCM095D 01	7.50	.295	8.00	.315	.95	.037	5.10	.201	54.00	12.14	9.50	0.374	10.84	61.91	4.52	0.178	F	F
LCM095D 02											11.00	0.433	9.06	51.71	5.05	0.199	F	F
LCM095D 03											12.50	0.492	7.77	44.39	5.56	0.219	F	F
LCM095D 04											14.00	0.551	6.81	38.89	6.07	0.239	F	F
LCM095D 05											15.50	0.610	6.06	34.60	6.60	0.260	F	F
LCM095D 06											17.00	0.669	5.46	31.16	7.11	0.280	F	F
LCM095D 07											19.00	0.748	4.82	27.52	7.80	0.307	F	F
LCM095D 08											21.00	0.827	4.32	24.64	8.51	0.335	F	F
LCM095D 09											23.00	0.906	3.91	22.30	9.19	0.362	F	F
LCM095D 10											25.00	0.984	3.57	20.37	9.88	0.389	F	F
LCM095D 11											27.50	1.083	3.22	18.38	10.74	0.423	F	F
LCM095D 12											30.00	1.181	2.93	16.75	11.61	0.457	F	F
LCM095D 13											35.00	1.378	2.49	14.22	13.34	0.525	F	F
LCM095D 14											40.00	1.575	2.16	12.35	15.06	0.593	G	G
LCM095D 15											45.00	1.772	1.91	10.92	16.79	0.661	G	G
LCM095D 16											50.00	1.969	1.71	9.78	18.52	0.729	G	G
LCM095D 17											55.00	2.165	1.55	8.86	20.24	0.797	G	G
LCM095D 18											60.00	2.362	1.42	8.10	21.97	0.865	G	G
LCM095D 19											65.00	2.559	1.31	7.46	23.70	0.933	G	G
LCM065E 01	9.00	.354	9.50	.374	.65	.026	7.20	.283	15.20	3.42	12.50	0.492	1.54	8.80	2.64	0.104	F	F
LCM065E 02											14.00	0.551	1.36	7.76	2.82	0.111	F	F
LCM065E 03											15.50	0.610	1.22	6.94	3.00	0.118	F	F
LCM065E 04											17.00	0.669	1.10	6.28	3.18	0.125	F	F
LCM065E 05											19.00	0.748	0.98	5.57	3.40	0.134	F	F
LCM065E 06											21.00	0.827	0.88	5.00	3.66	0.144	F	F
LCM065E 07											23.00	0.906	0.80	4.54	3.89	0.153	F	F
LCM065E 08											25.00	0.984	0.73	4.16	4.14	0.163	F	F
LCM065E 09											27.50	1.083	0.66	3.76	4.42	0.174	F	F
LCM065E 10											30.00	1.181	0.60	3.43	4.72	0.186	F	F
LCM065E 11											35.00	1.378	0.51	2.92	5.33	0.210	F	F
LCM065E 12											40.00	1.575	0.45	2.55	5.92	0.233	F	F
LCM065E 13											45.00	1.772	0.40	2.26	6.53	0.257	F	F
LCM065E 14											50.00	1.969	0.35	2.02	7.11	0.280	F	F
LCM065E 15											55.00	2.165	0.32	1.84	7.72	0.304	F	F
LCM065E 16											60.00	2.362	0.29	1.68	8.31	0.327	G	G

COMPRESSION SPRINGS



SPECIAL INSTRUCTIONS FOR COMPRESSION SERIES

STOCK NUMBERS: Add "M" to end of Stock Number for Music Wire; "S" for Type 302 Stainless.

PRICING: See Inside Front Cover for 10 to 199 pricing. To price or order up to 1000 pcs. visit leespring.com; 1000+ pcs. contact Lee Spring.

CALCULATIONS: Spring Rate and Load at Solid Hgt. are for Music Wire. For Type 302 multiply figures shown by 5/6 (.833).

COMPRESSION SPRINGS: STANDARD SERIES (METRIC)

ENDS ARE GROUND • Music Wire (Plated) or Stainless Steel (Passivated)

COMPRESSION SPRINGS

LEE STOCK NUMBER	OUTSIDE DIAMETER		TO WORK IN HOLE DIAMETER		NOMINAL WIRE DIAMETER		TO WORK OVER ROD DIAMETER		APPROX. LOAD AT SOLID HGT.		NOMINAL FREE LENGTH		SPRING RATE		SOLID HEIGHT		PRICE GROUP	
	MM	IN.	MM	IN.	MM	IN.	MM	IN.	N	LB.	MM	IN.	N/MM	LB/IN.	MM	IN.	M	S
LCM095E 01	9.00	.354	9.50	.374	.95	.037	6.60	.260	45.10	10.14	11.00	0.433	6.64	37.93	4.22	0.166	F	F
LCM095E 02											12.50	0.492	5.70	32.56	4.60	0.181	F	F
LCM095E 03											14.00	0.551	5.00	28.53	4.98	0.196	F	F
LCM095E 04											15.50	0.610	4.44	25.38	5.36	0.211	F	F
LCM095E 05											17.00	0.669	4.00	22.86	5.74	0.226	F	F
LCM095E 06											19.00	0.748	3.54	20.19	6.25	0.246	F	F
LCM095E 07											21.00	0.827	3.16	18.07	6.76	0.266	F	F
LCM095E 08											23.00	0.906	2.87	16.36	7.26	0.286	F	F
LCM095E 09											25.00	0.984	2.62	14.94	7.77	0.306	F	F
LCM095E 10											27.50	1.083	2.36	13.48	8.41	0.331	F	F
LCM095E 11											30.00	1.181	2.15	12.28	9.02	0.355	F	F
LCM095E 12											35.00	1.378	1.83	10.43	10.29	0.405	F	F
LCM095E 13											40.00	1.575	1.59	9.06	11.56	0.455	G	G
LCM095E 14											45.00	1.772	1.40	8.01	12.83	0.505	G	G
LCM095E 15											50.00	1.969	1.26	7.18	14.10	0.555	G	G
LCM095E 16											55.00	2.165	1.14	6.50	15.37	0.605	G	G
LCM095E 17											60.00	2.362	1.04	5.94	16.51	0.650	G	G
LCM095E 18											65.00	2.559	0.96	5.47	17.91	0.705	G	G
LCM110E 01	9.00	.354	9.50	.374	1.10	.043	6.30	.248	70.60	15.87	11.00	0.433	11.86	67.73	5.05	0.199	F	F
LCM110E 02											12.50	0.492	10.13	57.87	5.54	0.218	F	F
LCM110E 03											14.00	0.551	8.85	50.51	6.02	0.237	F	F
LCM110E 04											15.50	0.610	7.85	44.81	6.50	0.256	F	F
LCM110E 05											17.00	0.669	7.05	40.27	6.99	0.275	F	F
LCM110E 06											19.00	0.748	6.21	35.48	7.65	0.301	F	F
LCM110E 07											21.00	0.827	5.55	31.70	8.28	0.326	F	F
LCM110E 08											23.00	0.906	5.02	28.66	8.94	0.352	F	F
LCM110E 09											25.00	0.984	4.58	26.14	9.58	0.377	F	F
LCM110E 10											27.50	1.083	4.13	23.56	10.39	0.409	F	F
LCM110E 11											30.00	1.181	3.75	21.44	11.20	0.441	F	F
LCM110E 12											35.00	1.378	3.18	18.17	12.80	0.504	F	F
LCM110E 13											40.00	1.575	2.76	15.77	14.43	0.568	G	G
LCM110E 14											45.00	1.772	2.44	13.93	16.05	0.632	G	G
LCM110E 15											50.00	1.969	2.18	12.47	17.68	0.696	G	G
LCM110E 16											55.00	2.165	1.98	11.29	19.28	0.759	G	G
LCM110E 17											60.00	2.362	1.81	10.31	20.90	0.823	G	G
LCM110E 18											65.00	2.559	1.66	9.49	22.53	0.887	G	G

SPECIAL INSTRUCTIONS FOR COMPRESSION SERIES

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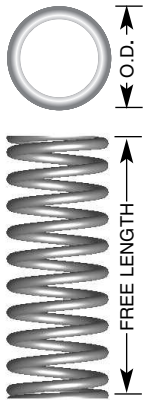
CALCULATIONS: Spring Rate and Load at Solid Hgt. are for Music Wire. For Type 302 multiply figures shown by 5/6 (.833).

COMPRESSION SPRINGS: STANDARD SERIES (METRIC)

ENDS ARE GROUND • Music Wire (Plated) or Stainless Steel (Passivated)

COMPRESSION SPRINGS

LEE STOCK NUMBER	OUTSIDE DIAMETER		TO WORK IN HOLE DIAMETER		NOMINAL WIRE DIAMETER		TO WORK OVER ROD DIAMETER		APPROX. LOAD AT SOLID HGT.		NOMINAL FREE LENGTH		SPRING RATE		SOLID HEIGHT		PRICE GROUP	
	MM	IN.	MM	IN.	MM	IN.	MM	IN.	N	LB.	MM	IN.	N/MM	LB/IN.	MM	IN.	M	S
LCM090F 01	10.80	.425	11.30	.445	.90	.035	8.50	.335	27.50	6.18	12.50	0.492	3.15	18.01	3.78	0.149	F	F
LCM090F 02											14.00	0.551	2.77	15.80	4.06	0.160	F	F
LCM090F 03											15.50	0.610	2.46	14.07	4.34	0.171	F	F
LCM090F 04											17.00	0.669	2.22	12.68	4.62	0.182	F	F
LCM090F 05											19.00	0.748	1.96	11.21	5.00	0.197	F	F
LCM090F 06											21.00	0.827	1.75	10.01	5.38	0.212	F	F
LCM090F 07											23.00	0.906	1.59	9.09	5.74	0.226	F	F
LCM090F 08											25.00	0.984	1.46	8.31	6.12	0.241	F	F
LCM090F 09											27.50	1.083	1.31	7.50	6.58	0.259	F	F
LCM090F 10											30.00	1.181	1.20	6.83	7.06	0.278	F	F
LCM090F 11											35.00	1.378	1.02	5.81	8.00	0.315	F	F
LCM090F 12											40.00	1.575	0.88	5.05	8.92	0.351	F	F
LCM090F 13											45.00	1.772	0.78	4.46	9.86	0.388	G	G
LCM090F 14											50.00	1.969	0.70	4.00	10.80	0.425	G	G
LCM130F 01	10.80	.425	11.30	.445	1.30	.051	7.70	.303	83.40	18.75	12.50	0.492	12.94	73.91	6.07	0.239	F	F
LCM130F 02											14.00	0.551	11.24	64.18	6.58	0.259	F	F
LCM130F 03											15.50	0.610	9.93	56.72	7.11	0.280	F	F
LCM130F 04											17.00	0.669	8.90	50.81	7.62	0.300	F	F
LCM130F 05											19.00	0.748	7.81	44.61	8.33	0.328	F	F
LCM130F 06											21.00	0.827	6.96	39.76	9.02	0.355	F	F
LCM130F 07											23.00	0.906	6.28	35.87	9.73	0.383	F	F
LCM130F 08											25.00	0.984	5.72	32.66	10.44	0.411	F	F
LCM130F 09											27.50	1.083	5.15	29.38	11.30	0.445	G	G
LCM130F 10											30.00	1.181	4.68	26.70	12.17	0.479	G	G
LCM130F 11											35.00	1.378	3.95	22.58	13.92	0.548	G	G
LCM130F 12											40.00	1.575	3.43	19.56	15.67	0.617	J	K
LCM130F 13											45.00	1.772	3.02	17.26	17.42	0.686	J	K
LCM130F 14											50.00	1.969	2.70	15.44	19.15	0.754	J	K
LCM130F 15											55.00	2.165	2.44	13.96	20.90	0.823	K	M
LCM130F 16											60.00	2.362	2.23	12.75	22.66	0.892	K	M
LCM095G 01	12.00	.472	12.70	.500	.95	.037	9.60	.378	32.40	7.28	12.50	0.492	3.61	20.63	3.53	0.139	F	F
LCM095G 02											15.50	0.610	2.82	16.08	4.01	0.158	F	F
LCM095G 03											19.00	0.748	2.24	12.79	4.55	0.179	F	F
LCM095G 04											22.00	0.866	1.91	10.88	5.00	0.197	F	F
LCM095G 05											25.00	0.984	1.66	9.47	5.49	0.216	F	F
LCM095G 06											30.00	1.181	1.36	7.78	6.25	0.246	G	G
LCM095G 07											35.00	1.378	1.16	6.61	7.04	0.277	G	G
LCM095G 08											40.00	1.575	1.01	5.74	7.80	0.307	G	G
LCM095G 09											45.00	1.772	0.89	5.07	8.59	0.338	J	J
LCM095G 10											50.00	1.969	0.80	4.55	9.35	0.368	J	J
LCM095G 11											55.00	2.165	0.72	4.12	10.13	0.399	J	J
LCM095G 12											60.00	2.362	0.66	3.76	10.90	0.429	K	K
LCM095G 13											65.00	2.559	0.61	3.47	11.66	0.459	K	K
LCM095G 14											70.00	2.756	0.56	3.21	12.45	0.490	K	K
LCM095G 15											75.00	2.953	0.52	2.99	13.21	0.520	K	K



SPECIAL INSTRUCTIONS FOR COMPRESSION SERIES

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CALCULATIONS: Spring Rate and Load at Solid Hgt. are for Music Wire. For Type 302 multiply figures shown by 5/6 (.833).

COMPRESSION SPRINGS: STANDARD SERIES (METRIC)

ENDS ARE GROUND • Music Wire (Plated) or Stainless Steel (Passivated)

COMPRESSION SPRINGS

LEE STOCK NUMBER	OUTSIDE DIAMETER		TO WORK IN HOLE DIAMETER		NOMINAL WIRE DIAMETER		TO WORK OVER ROD DIAMETER		APPROX. LOAD AT SOLID HGT.		NOMINAL FREE LENGTH		SPRING RATE		SOLID HEIGHT		PRICE GROUP	
	MM	IN.	MM	IN.	MM	IN.	MM	IN.	N	LB.	MM	IN.	N/MM	LB/IN.	MM	IN.	M	S
LCM140G 01	12.00	.472	12.70	.500	1.40	.055	8.70	.343	88.30	19.85	12.50	0.492	13.91	79.44	6.15	0.242	F	G
LCM140G 02											15.50	0.610	10.63	60.67	7.19	0.283	F	G
LCM140G 03											19.00	0.748	8.33	47.57	8.41	0.331	F	G
LCM140G 04											22.00	0.866	7.03	40.13	9.45	0.372	F	G
LCM140G 05											25.00	0.984	6.08	34.71	10.49	0.413	F	G
LCM140G 06											30.00	1.181	4.96	28.33	12.22	0.481	G	J
LCM140G 07											35.00	1.378	4.19	23.93	13.94	0.549	G	J
LCM140G 08											40.00	1.575	3.63	20.71	15.67	0.617	J	K
LCM140G 09											45.00	1.772	3.20	18.26	17.40	0.685	J	K
LCM140G 10											50.00	1.969	2.86	16.33	19.13	0.753	J	K
LCM140G 11											55.00	2.165	2.58	14.76	20.85	0.821	J	K
LCM140G 12											60.00	2.362	2.36	13.47	22.58	0.889	J	K
LCM140G 13											65.00	2.559	2.17	12.39	24.31	0.957	J	K
LCM140G 14											70.00	2.756	2.01	11.47	26.06	1.026	K	L
LCM140G 15											75.00	2.953	1.87	10.67	27.79	1.094	L	M
LCM110GH 01	13.50	.532	14.30	.563	1.10	.043	10.50	.413	33.40	7.51	12.50	0.492	4.09	23.33	4.34	0.171	F	G
LCM110GH 02											15.50	0.610	3.16	18.07	4.95	0.195	F	G
LCM110GH 03											19.00	0.748	2.50	14.30	5.69	0.224	F	G
LCM110GH 04											22.00	0.866	2.13	12.14	6.31	0.248	F	G
LCM110GH 05											25.00	0.984	1.85	10.54	6.93	0.273	F	G
LCM110GH 06											30.00	1.181	1.51	8.64	7.98	0.314	G	J
LCM110GH 07											35.00	1.378	1.28	7.33	9.02	0.355	G	J
LCM110GH 08											40.00	1.575	1.11	6.36	10.03	0.395	G	J
LCM110GH 09											45.00	1.772	0.98	5.61	11.07	0.436	G	J
LCM110GH 10											50.00	1.969	0.88	5.03	12.12	0.477	G	J
LCM110GH 11											55.00	2.165	0.80	4.55	13.16	0.518	G	J
LCM110GH 12											60.00	2.362	0.73	4.16	14.20	0.559	G	J
LCM110GH 13											65.00	2.559	0.67	3.83	15.24	0.600	G	J
LCM110GH 14											70.00	2.756	0.62	3.54	16.28	0.641	G	J
LCM110GH 15											75.00	2.953	0.58	3.30	17.30	0.681	G	J
LCM120H 01	15.00	.591	16.00	.630	1.20	.047	11.80	.465	33.40	7.51	12.50	0.492	4.27	24.38	4.70	0.185	F	G
LCM120H 02											15.50	0.610	3.29	18.80	5.38	0.212	F	G
LCM120H 03											19.00	0.748	2.60	14.84	6.17	0.243	F	G
LCM120H 04											22.00	0.866	2.20	12.56	6.86	0.270	F	G
LCM120H 05											25.00	0.984	1.91	10.90	7.52	0.296	F	G
LCM120H 06											30.00	1.181	1.56	8.92	8.66	0.341	G	J
LCM120H 07											35.00	1.378	1.32	7.55	9.80	0.386	G	J
LCM120H 08											40.00	1.575	1.15	6.55	10.95	0.431	G	J
LCM120H 09											45.00	1.772	1.01	5.78	12.07	0.475	J	K
LCM120H 10											50.00	1.969	0.91	5.17	13.21	0.520	J	K
LCM120H 11											55.00	2.165	0.82	4.68	14.35	0.565	J	K
LCM120H 12											60.00	2.362	0.75	4.28	15.47	0.609	J	K
LCM120H 13											65.00	2.559	0.69	3.93	16.61	0.654	J	K
LCM120H 14											70.00	2.756	0.64	3.64	17.75	0.699	K	L
LCM120H 15											80.00	3.150	0.56	3.17	20.02	0.788	K	L
LCM120H 16											90.00	3.543	0.49	2.81	22.28	0.877	K	L

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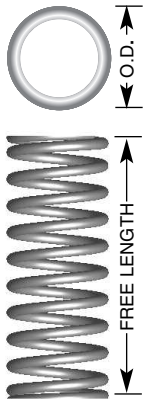
CALCULATIONS: Spring Rate and Load at Solid Hgt. are for Music Wire. For Type 302 multiply figures shown by 5/6 (.833).

COMPRESSION SPRINGS: STANDARD SERIES (METRIC)

ENDS ARE GROUND • Music Wire (Plated) or Stainless Steel (Passivated)

COMPRESSION SPRINGS

LEE STOCK NUMBER	OUTSIDE DIAMETER		TO WORK IN HOLE DIAMETER		NOMINAL WIRE DIAMETER		TO WORK OVER ROD DIAMETER		APPROX. LOAD AT SOLID HGT.		NOMINAL FREE LENGTH		SPRING RATE		SOLID HEIGHT		PRICE GROUP	
	MM	IN.	MM	IN.	MM	IN.	MM	IN.	N	LB.	MM	IN.	N/MM	LB/IN.	MM	IN.	Music Wire	#302 Stainless
LCM160H 01	15.00	.591	16.00	.630	1.60	.063	11.00	.433	102.00	22.93	15.50	0.610	11.95	68.26	6.96	0.274	F	J
LCM160H 02											19.00	0.748	9.31	53.14	8.05	0.317	F	J
LCM160H 03											22.00	0.866	7.82	44.66	8.89	0.350	F	J
LCM160H 04											25.00	0.984	6.75	38.52	9.88	0.389	G	K
LCM160H 05											30.00	1.181	5.49	31.33	11.40	0.449	G	K
LCM160H 06											35.00	1.378	4.62	26.40	12.95	0.510	G	K
LCM160H 07											40.00	1.575	4.00	22.82	14.48	0.570	J	L
LCM160H 08											45.00	1.772	3.52	20.09	16.00	0.630	J	L
LCM160H 09											50.00	1.969	3.14	17.94	17.55	0.691	J	L
LCM160H 10											55.00	2.165	2.84	16.21	19.08	0.751	J	L
LCM160H 11											60.00	2.362	2.59	14.78	20.60	0.811	J	L
LCM160H 12											65.00	2.559	2.38	13.59	22.15	0.872	L	N
LCM160H 13											70.00	2.756	2.20	12.57	23.67	0.932	L	N
LCM160H 14											80.00	3.150	1.91	10.93	26.75	1.053	M	P
LCM160H 15											90.00	3.543	1.69	9.67	29.79	1.173	M	P
LCM140J 01	18.30	.720	19.00	.748	1.40	.055	14.70	.579	57.83	13.00	15.50	0.610	5.46	31.19	4.90	0.193	J	L
LCM140J 02											19.00	0.748	4.28	24.45	5.49	0.216	J	L
LCM140J 03											22.00	0.866	3.61	20.63	5.99	0.236	J	L
LCM140J 04											25.00	0.984	3.12	17.84	6.48	0.255	J	L
LCM140J 05											30.00	1.181	2.55	14.56	7.32	0.288	J	L
LCM140J 06											35.00	1.378	2.15	12.30	8.15	0.321	J	L
LCM140J 07											40.00	1.575	1.87	10.65	8.97	0.353	K	M
LCM140J 08											45.00	1.772	1.64	9.39	9.80	0.386	K	M
LCM140J 09											50.00	1.969	1.47	8.39	10.64	0.419	K	M
LCM140J 10											55.00	2.165	1.33	7.59	11.46	0.451	K	M
LCM140J 11											60.00	2.362	1.21	6.93	12.29	0.484	K	M
LCM140J 12											65.00	2.559	1.12	6.37	13.13	0.517	K	M
LCM140J 13											70.00	2.756	1.03	5.90	13.97	0.550	K	M
LCM140J 14											80.00	3.150	0.90	5.13	15.62	0.615	K	M
LCM200J 01	18.30	.720	19.00	.748	2.00	.079	13.50	.532	172.59	38.80	22.00	0.866	13.83	78.99	9.53	0.375	L	P
LCM200J 02											25.00	0.984	11.86	67.71	10.44	0.411	L	P
LCM200J 03											30.00	1.181	9.58	54.68	11.99	0.472	L	P
LCM200J 04											35.00	1.378	8.03	45.86	13.51	0.532	L	R
LCM200J 05											40.00	1.575	6.92	39.49	15.04	0.592	M	S
LCM200J 06											45.00	1.772	6.07	34.68	16.59	0.653	M	S
LCM200J 07											50.00	1.969	5.41	30.91	18.11	0.713	N	T
LCM200J 08											55.00	2.165	4.88	27.88	19.66	0.774	P	U
LCM200J 09											60.00	2.362	4.45	25.39	21.18	0.834	P	W
LCM200J 10											65.00	2.559	4.08	23.31	22.71	0.894	P	W
LCM200J 11											70.00	2.756	3.77	21.54	24.26	0.955	R	X
LCM200J 12											80.00	3.150	3.28	18.71	27.33	1.076	S	Y
LCM200J 13											90.00	3.543	2.89	16.53	30.38	1.196	T	Z
LCM200J 14											100.00	3.937	2.59	14.81	33.45	1.317	U	AA



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