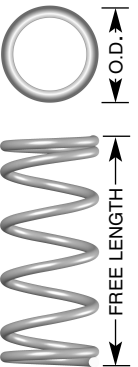


COMPRESSION SPRINGS: INSTRUMENT SERIES (INCH)

ENDS NOT GROUND • Music Wire (Plated or Pretinned) or Stainless Steel (Passivated)

COMPRESSION SPRINGS

LEE STOCK NUMBER	OUTSIDE DIAMETER		TO WORK IN HOLE DIAMETER		WIRE DIAMETER		APPROX. LOAD AT SOLID HGT.		FREE LENGTH		SPRING RATE		SOLID HEIGHT		PRICE GROUP		
	IN.	MM	IN.	MM	IN.	MM	LB.	KG	IN.	MM	LB/IN.	KG/MM	IN.	MM	Music Wire	#302 Stainless	#316 Stainless
															M	S	S316
CI 006AA 01	.040	1.02	.047	1.19	.006	.15	.434	.197	0.100	2.54	8.92	0.160	0.051	1.30	E	J	N
CI 006AA 02									0.150	3.81	5.54	0.099	0.072	1.82	E	J	N
CI 006AA 03									0.200	5.08	4.02	0.072	0.092	2.33	E	J	N
CI 006AA 04									0.250	6.35	3.15	0.056	0.112	2.85	E	J	N
CI 006AA 05									0.300	7.62	2.59	0.046	0.132	3.36	E	J	N
CI 006AA 06									0.350	8.89	2.20	0.039	0.153	3.88	E	J	N
CI 006AA 07									0.400	10.16	1.91	0.034	0.173	4.39	E	J	N
CI 006AA 08									0.450	11.43	1.69	0.030	0.193	4.91	E	J	N
CI 006AA 09									0.500	12.70	1.52	0.027	0.214	5.43	E	J	N
SEE NOTE ON PAGE 3 UNDER PLATING																	
CI 007AA 01	.040	1.02	.047	1.19	.007	.18	.711	.323	0.100	2.54	17.88	0.320	0.060	1.53	E	J	N
CI 007AA 02									0.150	3.81	10.95	0.196	0.085	2.16	E	J	N
CI 007AA 03									0.200	5.08	7.89	0.141	0.110	2.79	E	J	N
CI 007AA 04									0.250	6.35	6.17	0.110	0.135	3.42	E	J	N
CI 007AA 05									0.300	7.62	5.06	0.091	0.160	4.05	E	J	N
CI 007AA 06									0.350	8.89	4.29	0.077	0.184	4.68	E	J	N
CI 007AA 07									0.400	10.16	3.73	0.067	0.209	5.31	E	J	N
CI 007AA 08									0.450	11.43	3.29	0.059	0.234	5.95	E	J	N
CI 007AA 09									0.500	12.70	2.95	0.053	0.259	6.58	E	J	N
SEE NOTE ON PAGE 3 UNDER PLATING																	
CI 006A 01	.057	1.45	.063	1.59	.006	.15	.300	.136	0.125	3.18	3.80	0.068	0.041	1.04	E	J	N
CI 006A 02									0.188	4.76	2.40	0.043	0.054	1.37	E	J	N
CI 006A 03									0.250	6.35	1.80	0.032	0.066	1.68	E	J	N
CI 006A 04									0.313	7.94	1.40	0.025	0.081	2.06	E	J	N
CI 006A 05									0.375	9.52	1.10	0.020	0.096	2.44	E	J	N
CI 006A 06									0.438	11.11	1.00	0.018	0.108	2.74	E	J	N
CI 006A 07									0.500	12.70	0.90	0.016	0.120	3.05	E	J	N
CI 006A 08									0.563	14.27	0.70	0.013	0.154	3.91	E	J	N
CI 006A 09									0.625	15.88	0.60	0.011	0.174	4.42	E	J	N
SEE NOTE ON PAGE 3 UNDER PLATING																	
CI 007A 01	.057	1.45	.063	1.59	.007	.18	.500	.226	0.125	3.18	6.90	0.123	0.051	1.30	E	J	N
CI 007A 02									0.188	4.76	4.10	0.073	0.070	1.78	E	J	N
CI 007A 03									0.250	6.35	3.00	0.053	0.090	2.29	E	J	N
CI 007A 04									0.313	7.94	2.40	0.043	0.105	2.67	E	J	N
CI 007A 05									0.375	9.52	2.10	0.037	0.119	3.02	E	J	N
CI 007A 06									0.438	11.11	1.70	0.030	0.140	3.56	E	J	N
CI 007A 07									0.500	12.70	1.50	0.027	0.158	4.01	E	J	N
CI 007A 08									0.563	14.29	1.30	0.023	0.173	4.39	E	J	N
CI 007A 09									0.625	15.88	1.10	0.020	0.199	5.05	E	J	N
SEE NOTE ON PAGE 3 UNDER PLATING																	
CI 008A 01	.057	1.45	.063	1.59	.008	.20	.800	.362	0.125	3.18	11.60	0.207	0.060	1.52	E	J	N
CI 008A 02									0.188	4.76	7.60	0.136	0.080	2.03	E	J	N
CI 008A 03									0.250	6.35	5.20	0.093	0.104	2.64	E	J	N
CI 008A 04									0.313	7.94	4.00	0.071	0.128	3.25	E	J	N
CI 008A 05									0.375	9.52	3.40	0.061	0.148	3.76	E	J	N
CI 008A 06									0.438	11.11	2.80	0.050	0.172	4.37	E	J	N
CI 008A 07									0.500	12.70	2.40	0.043	0.196	4.98	E	J	N
CI 008A 08									0.563	14.29	2.20	0.039	0.210	5.33	E	J	N
CI 008A 09									0.625	15.88	2.00	0.036	0.243	6.17	E	J	N
SEE NOTE ON PAGE 3 UNDER PLATING																	



SPECIAL INSTRUCTIONS FOR COMPRESSION SERIES

STOCK NUMBERS: Add "M" to end of Stock Number for Music Wire; "S" for Type 302 Stainless; "S316" for Type 316 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 or Type 316 Stainless, multiply figures shown by 5/6 (.833).

COMPRESSION SPRINGS: INSTRUMENT SERIES (INCH)

ENDS NOT GROUND • Music Wire (Plated or Pretinned) or Stainless Steel (Passivated)

LEE STOCK NUMBER	OUTSIDE DIAMETER		TO WORK IN HOLE DIAMETER		WIRE DIAMETER		APPROX. LOAD AT SOLID HGT.		FREE LENGTH		SPRING RATE		SOLID HEIGHT		PRICE GROUP		
	IN.	MM	IN.	MM	IN.	MM	LB.	KG	IN.	MM	LB/IN.	KG/MM	IN.	MM	Music Wire	#302 Stainless	#316 Stainless
CI 007AB 01	.063	1.59	.078	1.98	.007	.18	.426	.193	0.125	3.18	5.48	0.098	0.047	1.20	E	J	N
CI 007AB 02									0.188	4.78	3.41	0.061	0.063	1.60	E	J	N
CI 007AB 03									0.250	6.35	2.49	0.044	0.079	2.00	E	J	N
CI 007AB 04									0.313	7.95	1.95	0.035	0.095	2.40	E	J	N
CI 007AB 05									0.375	9.53	1.66	0.030	0.110	2.80	E	J	N
CI 007AB 06									0.438	11.13	1.37	0.024	0.126	3.20	E	J	N
CI 007AB 07									0.500	12.70	1.19	0.021	0.142	3.60	E	J	N
CI 007AB 08									0.563	14.30	1.05	0.019	0.158	4.00	E	J	N
CI 007AB 09									0.625	15.88	0.94	0.017	0.173	4.40	E	J	N
SEE NOTE ON PAGE 3 UNDER PLATING																	
CI 008AB 01	.063	1.59	.078	1.98	.008	.20	.854	.387	0.125	3.18	11.55	0.206	0.051	1.30	E	J	N
CI 008AB 02									0.188	4.78	7.11	0.127	0.068	1.72	E	J	N
CI 008AB 03									0.250	6.35	5.16	0.092	0.084	2.13	E	J	N
CI 008AB 04									0.313	7.95	4.04	0.072	0.100	2.54	E	J	N
CI 008AB 05									0.375	9.53	3.32	0.059	0.116	2.95	E	J	N
CI 008AB 06									0.438	11.13	2.82	0.050	0.133	3.37	E	J	N
CI 008AB 07									0.500	12.70	2.45	0.044	0.149	3.78	E	J	N
CI 008AB 08									0.563	14.30	2.16	0.039	0.165	4.20	E	J	N
CI 008AB 09									0.625	15.88	1.94	0.035	0.182	4.61	E	J	N
SEE NOTE ON PAGE 3 UNDER PLATING																	
CI 009AB 01	.063	1.59	.078	1.98	.009	.23	.939	.426	0.125	3.18	15.32	0.274	0.064	1.62	E	J	N
CI 009AB 02									0.188	4.78	9.33	0.167	0.087	2.22	E	J	N
CI 009AB 03									0.250	6.35	6.73	0.120	0.111	2.81	E	J	N
CI 009AB 04									0.313	7.95	5.25	0.094	0.134	3.41	E	J	N
CI 009AB 05									0.375	9.53	4.31	0.077	0.157	4.00	E	J	N
CI 009AB 06									0.438	11.13	3.65	0.065	0.181	4.60	E	J	N
CI 009AB 07									0.500	12.70	3.17	0.057	0.204	5.19	E	J	N
CI 009AB 08									0.563	14.30	2.80	0.050	0.228	5.79	E	J	N
CI 009AB 09									0.625	15.88	2.51	0.045	0.251	6.38	E	J	N
SEE NOTE ON PAGE 3 UNDER PLATING																	
CI 010AB 01	.063	1.59	.078	1.98	.010	.25	1.312	.595	0.125	3.18	24.42	0.436	0.071	1.81	E	J	N
CI 010AB 02									0.188	4.78	14.68	0.262	0.099	2.51	E	J	N
CI 010AB 03									0.250	6.35	10.54	0.188	0.126	3.19	E	J	N
CI 010AB 04									0.313	7.95	8.20	0.146	0.153	3.88	E	J	N
CI 010AB 05									0.375	9.53	6.72	0.120	0.180	4.57	E	J	N
CI 010AB 06									0.438	11.13	5.69	0.102	0.207	5.26	E	J	N
CI 010AB 07									0.500	12.70	4.94	0.088	0.234	5.95	E	J	N
CI 010AB 08									0.563	14.30	4.35	0.078	0.261	6.64	E	J	N
CI 010AB 09									0.625	15.88	3.90	0.070	0.288	7.33	E	J	N

SPECIAL INSTRUCTIONS FOR COMPRESSION SERIES

STOCK NUMBERS: Add "M" to end of Stock Number for Music Wire; "S" for Type 302 Stainless; "S316" for Type 316 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.

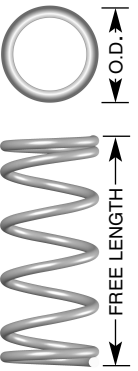
CALCULATIONS: Spring Rate and Load at Solid Hgt. are for Music Wire. For Type 302 or Type 316 Stainless, multiply figures shown by 5/6 (.833).

COMPRESSION SPRINGS: INSTRUMENT SERIES (INCH)

ENDS NOT GROUND • Music Wire (Plated or Pretinned) or Stainless Steel (Passivated)

COMPRESSION SPRINGS

LEE STOCK NUMBER	OUTSIDE DIAMETER		TO WORK IN HOLE DIAMETER		WIRE DIAMETER		APPROX. LOAD AT SOLID HGT.		FREE LENGTH		SPRING RATE		SOLID HEIGHT		PRICE GROUP		
	IN.	MM	IN.	MM	IN.	MM	LB.	KG	IN.	MM	LB/IN.	KG/MM	IN.	MM	Music Wire	#302 Stainless	#316 Stainless
															M	S	S316
CI 008B 01	.088	2.24	.094	2.38	.008	.20	.500	.226	0.125	3.18	5.50	0.098	0.042	1.07	E	J	N
CI 008B 02									0.188	4.76	3.50	0.062	0.052	1.32	E	J	N
CI 008B 03									0.250	6.35	2.40	0.043	0.064	1.62	E	J	N
CI 008B 04									0.313	7.94	2.00	0.036	0.072	1.83	E	J	N
CI 008B 05									0.375	9.52	1.40	0.025	0.092	2.34	E	J	N
CI 008B 06									0.438	11.11	1.30	0.023	0.096	2.44	E	J	N
CI 008B 07									0.500	12.70	1.10	0.020	0.110	2.79	E	J	N
CI 008B 08									0.563	14.29	1.00	0.018	0.120	3.05	E	J	N
CI 008B 09									0.625	15.88	0.90	0.016	0.140	3.56	E	J	N
CI 008B 10									0.688	17.48	0.84	0.015	0.143	3.63	E	J	N
CI 008B 11									SEE NOTE ON PAGE 3 UNDER PLATING								0.750
CI 010B 01	.088	2.24	.094	2.38	.010	.25	.800	.362	0.125	3.18	12.70	0.226	0.055	1.40	E	J	N
CI 010B 02									0.188	4.76	7.00	0.125	0.075	1.90	E	J	N
CI 010B 03									0.250	6.35	5.20	0.093	0.090	2.29	E	J	N
CI 010B 04									0.313	7.94	4.00	0.071	0.108	2.74	E	J	N
CI 010B 05									0.375	9.52	3.30	0.059	0.125	3.18	E	J	N
CI 010B 06									0.438	11.11	2.90	0.052	0.138	3.50	E	J	N
CI 010B 07									0.500	12.70	2.50	0.044	0.155	3.94	E	J	N
CI 010B 08									0.563	14.29	2.20	0.039	0.172	4.37	E	J	N
CI 010B 09									0.625	15.88	1.80	0.032	0.205	5.21	E	J	N
CI 010B 10									0.688	17.45	1.70	0.030	0.226	5.74	E	J	N
CI 010B 11									0.750	19.05	1.60	0.029	0.238	6.05	E	J	N
CI 010B 12									0.875	22.23	1.45	0.026	0.256	6.50	E	J	N
CI 010B 13									SEE NOTE ON PAGE 3 UNDER PLATING								1.000
CI 012B 01	.088	2.24	.094	2.38	.012	.30	1.400	.634	0.125	3.18	26.00	0.464	0.069	1.75	E	J	N
CI 012B 02									0.188	4.76	15.00	0.267	0.093	2.36	E	J	N
CI 012B 03									0.250	6.35	11.00	0.196	0.114	2.90	E	J	N
CI 012B 04									0.313	7.94	8.50	0.152	0.138	3.50	E	J	N
CI 012B 05									0.375	9.52	6.70	0.119	0.162	4.11	E	J	N
CI 012B 06									0.438	11.11	5.80	0.103	0.183	4.65	E	J	N
CI 012B 07									0.500	12.70	5.00	0.089	0.204	5.18	E	J	N
CI 012B 08									0.563	14.29	4.50	0.080	0.226	5.74	E	J	N
CI 012B 09									0.625	15.88	3.90	0.070	0.250	6.35	E	J	N
CI 012B 10									0.750	19.05	3.00	0.053	0.315	8.00	E	J	N
CI 012B 11									0.875	22.23	2.80	0.049	0.355	9.02	E	J	N
CI 012B 12									1.000	25.40	2.40	0.043	0.403	10.23	E	J	N
CI 008BC 01	.094	2.39	.109	2.77	.008	.20	.407	.185	0.125	3.18	4.80	0.086	0.040	1.02	E	J	N
CI 008BC 02									0.188	4.78	2.95	0.053	0.050	1.27	E	J	N
CI 008BC 03									0.250	6.35	2.14	0.038	0.060	1.53	E	J	N
CI 008BC 04									0.313	7.94	1.68	0.030	0.070	1.78	E	J	N
CI 008BC 05									0.375	9.53	1.38	0.025	0.080	2.03	E	J	N
CI 008BC 06									0.438	11.12	1.17	0.021	0.090	2.29	E	J	N
CI 008BC 07									0.500	12.70	1.02	0.018	0.100	2.54	E	J	N
CI 008BC 08									0.563	14.29	0.90	0.016	0.110	2.79	E	J	N
CI 008BC 09									0.625	15.88	0.81	0.014	0.120	3.05	E	J	N
SEE NOTE ON PAGE 3 UNDER PLATING																	



SPECIAL INSTRUCTIONS FOR COMPRESSION SERIES

STOCK NUMBERS: Add "M" to end of Stock Number for Music Wire; "S" for Type 302 Stainless; "S316" for Type 316 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 or Type 316 Stainless, multiply figures shown by 5/6 (.833).

COMPRESSION SPRINGS: INSTRUMENT SERIES (INCH)

ENDS NOT GROUND • Music Wire (Plated or Pretinned) or Stainless Steel (Passivated)

COMPRESSION SPRINGS

LEE STOCK NUMBER	OUTSIDE DIAMETER		TO WORK IN HOLE DIAMETER		WIRE DIAMETER		APPROX. LOAD AT SOLID HGT.		FREE LENGTH		SPRING RATE		SOLID HEIGHT		PRICE GROUP		
	IN.	MM	IN.	MM	IN.	MM	LB.	KG	IN.	MM	LB/IN.	KG/MM	IN.	MM	Music Wire	#302 Stainless	#316 Stainless
CI 010BC 01									0.125	3.18	11.95	0.213	0.053	1.34	E	J	N
CI 010BC 02									0.188	4.78	7.19	0.128	0.067	1.71	E	J	N
CI 010BC 03									0.250	6.35	5.16	0.092	0.081	2.07	E	J	N
CI 010BC 04									0.313	7.95	4.05	0.072	0.095	2.42	E	J	N
CI 010BC 05	.094	2.38	.109	2.77	.010	.25	.864	.392	0.375	9.53	3.35	0.060	0.109	2.76	E	J	N
CI 010BC 06									0.438	11.13	2.86	0.051	0.122	3.10	E	J	N
CI 010BC 07									0.500	12.70	2.51	0.045	0.135	3.43	E	J	N
CI 010BC 08									0.563	14.30	2.21	0.039	0.149	3.78	E	J	N
CI 010BC 09									0.625	15.88	1.98	0.035	0.163	4.13	E	J	N
SEE NOTE ON PAGE 3 UNDER PLATING																	
CI 012BC 01									0.125	3.18	25.28	0.451	0.065	1.64	E	J	N
CI 012BC 02									0.188	4.78	14.80	0.264	0.084	2.14	E	J	N
CI 012BC 03									0.250	6.35	10.61	0.189	0.103	2.63	E	J	N
CI 012BC 04									0.313	7.95	8.20	0.146	0.123	3.12	E	J	N
CI 012BC 05									0.375	9.53	6.70	0.120	0.142	3.61	E	J	N
CI 012BC 06									0.438	11.13	5.65	0.101	0.162	4.11	E	J	N
CI 012BC 07	.094	2.38	.109	2.77	.012	.30	1.526	.692	0.500	12.70	4.89	0.087	0.181	4.59	E	J	N
CI 012BC 08									0.563	14.30	4.31	0.077	0.200	5.09	E	J	N
CI 012BC 09									0.625	15.88	3.86	0.069	0.220	5.58	E	J	N
CI 012BC 10									0.688	17.48	3.48	0.062	0.239	6.07	E	J	N
CI 012BC 11									0.750	19.05	3.14	0.056	0.261	6.63	E	J	N
CI 012BC 12									0.875	22.23	2.67	0.048	0.300	7.63	E	J	N
CI 012BC 13									1.000	25.40	2.33	0.042	0.339	8.62	E	J	N
SEE NOTE ON PAGE 3 UNDER PLATING																	
CI 008C 01									0.250	6.35	1.91	0.034	0.055	1.40	E	J	N
CI 008C 02									0.313	7.95	1.49	0.027	0.064	1.62	E	J	N
CI 008C 03									0.375	9.53	1.23	0.022	0.072	1.83	E	J	N
CI 008C 04									0.438	11.12	1.04	0.019	0.081	2.05	E	J	N
CI 008C 05	.102	2.59	.109	2.77	.008	.20	.372	.169	0.500	12.70	0.91	0.016	0.089	2.27	E	J	N
CI 008C 06									0.563	14.29	0.80	0.014	0.098	2.49	E	J	N
CI 008C 07									0.625	15.88	0.72	0.013	0.106	2.70	E	J	N
CI 008C 08									0.750	19.05	0.59	0.011	0.124	3.14	E	J	N
CI 008C 09									0.875	22.23	0.51	0.009	0.141	3.57	E	J	N
CI 008C 10									1.000	25.40	0.44	0.008	0.158	4.01	E	J	N
SEE NOTE ON PAGE 3 UNDER PLATING																	
CI 010C 01									0.250	6.35	4.10	0.073	0.080	2.02	E	J	N
CI 010C 02									0.313	7.95	3.20	0.057	0.094	2.38	E	J	N
CI 010C 03									0.375	9.53	2.60	0.046	0.107	2.73	E	J	N
CI 010C 04									0.438	11.13	2.20	0.039	0.121	3.08	E	J	N
CI 010C 05	.102	2.59	.109	2.77	.010	.25	.700	.320	0.500	12.70	1.90	0.034	0.135	3.43	E	J	N
CI 010C 06									0.563	14.30	1.70	0.030	0.149	3.78	E	J	N
CI 010C 07									0.625	15.88	1.50	0.027	0.163	4.13	E	J	N
CI 010C 08									0.750	19.05	1.20	0.022	0.190	4.84	E	J	N
CI 010C 09									0.875	22.23	1.10	0.019	0.218	5.54	E	J	N
CI 010C 10									1.000	25.40	0.90	0.016	0.246	6.24	E	J	N
SEE NOTE ON PAGE 3 UNDER PLATING																	

SPECIAL INSTRUCTIONS FOR COMPRESSION SERIES

STOCK NUMBERS: Add "M" to end of Stock Number for Music Wire; "S" for Type 302 Stainless; "S316" for Type 316 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.

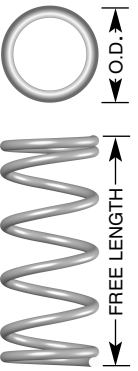
CALCULATIONS: Spring Rate and Load at Solid Hgt. are for Music Wire. For Type 302 or Type 316 Stainless, multiply figures shown by 5/6 (.833).

COMPRESSION SPRINGS: INSTRUMENT SERIES (INCH)

ENDS NOT GROUND • Music Wire (Plated or Pretinned) or Stainless Steel (Passivated)

COMPRESSION SPRINGS

LEE STOCK NUMBER	OUTSIDE DIAMETER		TO WORK IN HOLE DIAMETER		WIRE DIAMETER		APPROX. LOAD AT SOLID HGT.		FREE LENGTH		SPRING RATE		SOLID HEIGHT		PRICE GROUP		
	IN.	MM	IN.	MM	IN.	MM	LB.	KG	IN.	MM	LB/IN.	KG/MM	IN.	MM	Music Wire	#302 Stainless	#316 Stainless
															M	S	S316
CI 011C 01	.102	2.59	.109	2.77	.011	.28	1.000	.453	0.250	6.35	6.10	0.109	0.088	2.23	E	J	N
CI 011C 02									0.313	7.95	4.70	0.084	0.104	2.63	E	J	N
CI 011C 03									0.375	9.53	3.90	0.069	0.119	3.03	E	J	N
CI 011C 04									0.438	11.13	3.30	0.058	0.135	3.43	E	J	N
CI 011C 05									0.500	12.70	2.80	0.050	0.150	3.82	E	J	N
CI 011C 06									0.563	14.30	2.50	0.044	0.166	4.22	E	J	N
CI 011C 07									0.625	15.88	2.20	0.040	0.182	4.61	E	J	N
CI 011C 08									0.750	19.05	1.80	0.033	0.213	5.41	E	J	N
CI 011C 09									0.875	22.23	1.60	0.028	0.244	6.20	E	J	N
CI 011C 10									1.000	25.40	1.40	0.024	0.275	7.00	E	J	N
SEE NOTE ON PAGE 3 UNDER PLATING																	
CI 012C 01	.102	2.59	.109	2.77	.012	.30	1.250	.570	0.250	6.35	8.20	0.147	0.101	2.57	E	J	N
CI 012C 02									0.313	7.95	6.30	0.113	0.120	3.05	E	J	N
CI 012C 03									0.375	9.53	5.20	0.093	0.139	3.53	E	J	N
CI 012C 04									0.438	11.13	4.40	0.078	0.158	4.01	E	J	N
CI 012C 05									0.500	12.70	3.80	0.068	0.176	4.48	E	J	N
CI 012C 06									0.563	14.30	3.30	0.060	0.195	4.96	E	J	N
CI 012C 07									0.625	15.88	3.00	0.053	0.214	5.43	E	J	N
CI 012C 08									0.750	19.05	2.50	0.044	0.251	6.38	E	J	N
CI 012C 09									0.875	22.23	2.10	0.037	0.289	7.34	E	J	N
CI 012C 10									1.000	25.40	1.80	0.033	0.326	8.29	E	J	N
SEE NOTE ON PAGE 3 UNDER PLATING																	
CI 010D 01	.120	3.05	.125	3.18	.010	.25	.600	.270	0.250	6.35	3.20	0.058	0.067	1.70	E	J	N
CI 010D 02									0.313	7.95	2.50	0.045	0.077	1.96	E	J	N
CI 010D 03									0.375	9.53	2.10	0.037	0.087	2.22	E	J	N
CI 010D 04									0.438	11.13	1.70	0.031	0.098	2.48	E	J	N
CI 010D 05									0.500	12.70	1.50	0.027	0.108	2.74	E	J	N
CI 010D 06									0.563	14.30	1.30	0.024	0.118	3.00	E	J	N
CI 010D 07									0.625	15.88	1.20	0.021	0.128	3.26	E	J	N
CI 010D 08									0.750	19.05	1.00	0.018	0.149	3.77	E	J	N
CI 010D 09									0.875	22.23	0.80	0.015	0.169	4.29	E	J	N
CI 010D 10									1.000	25.40	0.70	0.013	0.189	4.81	E	J	N
CI 010D 11									1.125	28.58	0.70	0.012	0.209	5.32	E	J	N
CI 010D 12									1.250	31.75	0.60	0.010	0.231	5.87	E	J	N
CI 010D 13									1.500	38.10	0.50	0.009	0.273	6.93	E	J	N
SEE NOTE ON PAGE 3 UNDER PLATING																	
CI 011D 01	.120	3.05	.125	3.18	.011	.28	.850	.385	0.250	6.35	4.80	0.085	0.074	1.88	E	J	N
CI 011D 02									0.313	7.95	3.70	0.066	0.086	2.17	E	J	N
CI 011D 03									0.375	9.53	3.00	0.054	0.097	2.47	E	J	N
CI 011D 04									0.438	11.13	2.60	0.046	0.109	2.76	E	J	N
CI 011D 05									0.500	12.70	2.20	0.040	0.120	3.05	E	J	N
CI 011D 06									0.563	14.30	2.00	0.035	0.132	3.35	E	J	N
CI 011D 07									0.625	15.88	1.80	0.031	0.143	3.64	E	J	N
CI 011D 08									0.750	19.05	1.40	0.026	0.167	4.23	E	J	N
CI 011D 09									0.875	22.23	1.20	0.022	0.190	4.82	E	J	N
CI 011D 10									1.000	25.40	1.10	0.019	0.213	5.41	E	J	N
SEE NOTE ON PAGE 3 UNDER PLATING																	



SPECIAL INSTRUCTIONS FOR COMPRESSION SERIES

STOCK NUMBERS: Add "M" to end of Stock Number for Music Wire; "S" for Type 302 Stainless; "S316" for Type 316 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 or Type 316 Stainless, multiply figures shown by 5/6 (.833).

COMPRESSION SPRINGS: INSTRUMENT SERIES (INCH)

ENDS NOT GROUND • Music Wire (Plated or Pretinned) or Stainless Steel (Passivated)

COMPRESSION SPRINGS

LEE STOCK NUMBER	OUTSIDE DIAMETER		TO WORK IN HOLE DIAMETER		WIRE DIAMETER		APPROX. LOAD AT SOLID HGT.		FREE LENGTH		SPRING RATE		SOLID HEIGHT		PRICE GROUP		
	IN.	MM	IN.	MM	IN.	MM	LB.	KG	IN.	MM	LB/IN.	KG/MM	IN.	MM	Music Wire	#302 Stainless	#316 Stainless
CI 012D 01	.120	3.05	.125	3.18	.012	.30	1.100	.500	0.250	6.35	6.50	0.117	0.084	2.13	E	J	N
CI 012D 02									0.313	7.95	5.10	0.090	0.097	2.48	E	J	N
CI 012D 03									0.375	9.53	4.10	0.074	0.111	2.82	E	J	N
CI 012D 04									0.438	11.13	3.50	0.062	0.125	3.17	E	J	N
CI 012D 05									0.500	12.70	3.00	0.054	0.138	3.51	E	J	N
CI 012D 06									0.563	14.30	2.70	0.047	0.152	3.86	E	J	N
CI 012D 07									0.625	15.88	2.40	0.042	0.165	4.20	E	J	N
CI 012D 7A									0.688	17.48	2.10	0.038	0.182	4.63	E	J	N
CI 012D 08									0.750	19.05	2.00	0.035	0.193	4.90	E	J	N
CI 012D 8A									0.813	20.65	1.80	0.032	0.207	5.25	E	J	N
CI 012D 09									0.875	22.23	1.70	0.030	0.220	5.59	E	J	N
CI 012D 9A									0.938	23.83	1.50	0.027	0.241	6.11	E	J	N
CI 012D 10									1.000	25.40	1.50	0.026	0.247	6.28	E	J	N
CI 012D 11	1.125	28.58	1.30	0.023	0.272	6.90	E	J	N								
CI 012D 12	1.250	31.75	1.20	0.021	0.291	7.40	E	J	N								
CI 012D 13	1.500	38.10	1.00	0.018	0.342	8.69	E	J	N								
SEE NOTE ON PAGE 3 UNDER PLATING																	
CI 010DE 01	.156	3.96	.172	4.37	.010	.25	.436	.198	0.250	6.35	2.20	0.039	0.052	1.32	E	J	N
CI 010DE 02									0.313	7.95	1.71	0.031	0.058	1.48	E	J	N
CI 010DE 03									0.375	9.53	1.40	0.025	0.064	1.63	E	J	N
CI 010DE 04									0.438	11.13	1.19	0.021	0.071	1.79	E	J	N
CI 010DE 05									0.500	12.70	1.03	0.018	0.077	1.95	E	J	N
CI 010DE 06									0.563	14.30	0.91	0.016	0.083	2.11	E	J	N
CI 010DE 07									0.625	15.88	0.81	0.014	0.089	2.27	E	J	N
CI 010DE 08									0.750	19.05	0.67	0.012	0.102	2.58	E	J	N
CI 010DE 09									0.875	22.23	0.57	0.010	0.114	2.90	E	J	N
CI 010DE 10									1.000	25.40	0.50	0.009	0.127	3.21	E	J	N
SEE NOTE ON PAGE 3 UNDER PLATING																	
CI 011DE 01	.156	3.96	.172	4.37	.011	.28	.583	.265	0.250	6.35	3.08	0.055	0.061	1.54	E	J	N
CI 011DE 02									0.313	7.95	2.39	0.043	0.068	1.73	E	J	N
CI 011DE 03									0.375	9.53	1.95	0.035	0.076	1.93	E	J	N
CI 011DE 04									0.438	11.13	1.65	0.029	0.083	2.12	E	J	N
CI 011DE 05									0.500	12.70	1.43	0.026	0.091	2.31	E	J	N
CI 011DE 06									0.563	14.30	1.26	0.023	0.099	2.51	E	J	N
CI 011DE 07									0.625	15.88	1.13	0.020	0.106	2.70	E	J	N
CI 011DE 08									0.750	19.05	0.93	0.017	0.122	3.09	E	J	N
CI 011DE 09									0.875	22.23	0.79	0.014	0.137	3.48	E	J	N
CI 011DE 10									1.000	25.40	0.69	0.012	0.152	3.86	E	J	N
SEE NOTE ON PAGE 3 UNDER PLATING																	
CI 012DE 01	.156	3.96	.172	4.37	.012	.30	.764	.346	0.250	6.35	4.15	0.074	0.066	1.68	E	J	N
CI 012DE 02									0.313	7.95	3.21	0.057	0.075	1.90	E	J	N
CI 012DE 03									0.375	9.53	2.62	0.047	0.084	2.13	E	J	N
CI 012DE 04									0.438	11.13	2.21	0.039	0.093	2.35	E	J	N
CI 012DE 05									0.500	12.70	1.92	0.034	0.101	2.57	E	J	N
CI 012DE 06									0.563	14.30	1.69	0.030	0.110	2.80	E	J	N
CI 012DE 07									0.625	15.88	1.51	0.027	0.119	3.02	E	J	N
CI 012DE 08									0.750	19.05	1.24	0.022	0.136	3.46	E	J	N
CI 012DE 09									0.875	22.23	1.06	0.019	0.154	3.91	E	J	N
CI 012DE 10									1.000	25.40	0.92	0.016	0.172	4.36	E	J	N
SEE NOTE ON PAGE 3 UNDER PLATING																	

SPECIAL INSTRUCTIONS FOR COMPRESSION SERIES

STOCK NUMBERS: Add "M" to end of Stock Number for Music Wire; "S" for Type 302 Stainless; "S316" for Type 316 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.

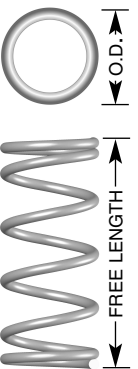
CALCULATIONS: Spring Rate and Load at Solid Hgt. are for Music Wire. For Type 302 or Type 316 Stainless, multiply figures shown by 5/6 (.833).

COMPRESSION SPRINGS: INSTRUMENT SERIES (INCH)

ENDS NOT GROUND • Music Wire (Plated or Pretinned) or Stainless Steel (Passivated)

COMPRESSION SPRINGS

LEE STOCK NUMBER	OUTSIDE DIAMETER		TO WORK IN HOLE DIAMETER		WIRE DIAMETER		APPROX. LOAD AT SOLID HGT.		FREE LENGTH		SPRING RATE		SOLID HEIGHT		PRICE GROUP		
	IN.	MM	IN.	MM	IN.	MM	LB.	KG	IN.	MM	LB/IN.	KG/MM	IN.	MM	Music Wire	#302 Stainless	#316 Stainless
															M	S	S316
CI 013DE 01	.156	3.96	.172	4.37	.013	.33	.968	.439	0.250	6.35	5.49	0.098	0.074	1.87	E	J	N
CI 013DE 02									0.375	9.53	3.45	0.062	0.094	2.39	E	J	N
CI 013DE 03									0.500	12.70	2.51	0.045	0.115	2.92	E	J	N
CI 013DE 04									0.625	15.88	1.98	0.035	0.135	3.44	E	J	N
CI 013DE 05									0.750	19.05	1.63	0.029	0.156	3.96	E	J	N
CI 013DE 06									1.000	25.40	1.21	0.022	0.197	5.00	E	J	N
SEE NOTE ON PAGE 3 UNDER PLATING																	
CI 010E 01	.180	4.57	.188	4.78	.010	.25	.402	.182	0.250	6.35	1.97	0.035	0.046	1.16	E	J	N
CI 010E 02									0.313	7.95	1.53	0.027	0.050	1.27	E	J	N
CI 010E 03									0.375	9.53	1.26	0.022	0.054	1.38	E	J	N
CI 010E 04									0.438	11.12	1.06	0.019	0.059	1.49	E	J	N
CI 010E 05									0.500	12.70	0.92	0.016	0.063	1.60	E	J	N
CI 010E 06									0.563	14.29	0.81	0.015	0.068	1.72	E	J	N
CI 010E 07									0.625	15.88	0.73	0.013	0.072	1.83	E	J	N
CI 010E 08									0.750	19.05	0.60	0.011	0.081	2.05	E	J	N
CI 010E 09									0.875	22.23	0.51	0.009	0.090	2.28	E	J	N
CI 010E 10									1.000	25.40	0.45	0.008	0.098	2.50	E	J	N
CI 010E 11									1.250	31.75	0.36	0.006	0.116	2.95	E	J	N
CI 010E 12									1.500	38.10	0.29	0.005	0.134	3.40	E	J	N
SEE NOTE ON PAGE 3 UNDER PLATING																	
CI 012E 01	.180	4.57	.188	4.78	.012	.30	.690	.313	0.250	6.35	3.60	0.064	0.060	1.51	E	J	N
CI 012E 02									0.313	7.94	2.80	0.050	0.066	1.68	E	J	N
CI 012E 03									0.375	9.53	2.30	0.041	0.073	1.85	E	J	N
CI 012E 04									0.438	11.11	1.90	0.034	0.079	2.02	E	J	N
CI 012E 05									0.500	12.70	1.70	0.030	0.086	2.18	E	J	N
CI 012E 06									0.563	14.29	1.50	0.026	0.092	2.35	E	J	N
CI 012E 07									0.625	15.88	1.30	0.023	0.099	2.52	E	J	N
CI 012E 08									0.750	19.05	1.10	0.019	0.112	2.85	E	J	N
CI 012E 09									0.875	22.23	0.90	0.016	0.125	3.18	E	J	N
CI 012E 10									1.000	25.40	0.80	0.014	0.139	3.52	E	J	N
CI 012E 11									1.250	31.75	0.60	0.011	0.165	4.19	E	J	N
CI 012E 12									1.500	38.10	0.50	0.009	0.191	4.86	E	J	N
SEE NOTE ON PAGE 3 UNDER PLATING																	
CI 013E 01	.180	4.57	.188	4.78	.013	.33	.850	.385	0.250	6.35	4.60	0.082	0.067	1.70	E	J	N
CI 013E 02									0.313	7.94	3.50	0.063	0.075	1.90	E	J	N
CI 013E 03									0.375	9.53	2.90	0.051	0.083	2.10	E	J	N
CI 013E 04									0.438	11.11	2.40	0.043	0.091	2.31	E	J	N
CI 013E 05									0.500	12.70	2.10	0.038	0.099	2.51	E	J	N
CI 013E 06									0.563	14.29	1.90	0.033	0.107	2.71	E	J	N
CI 013E 07									0.625	15.88	1.70	0.030	0.115	2.91	E	J	N
CI 013E 08									0.750	19.05	1.40	0.024	0.130	3.31	E	J	N
CI 013E 09									0.875	22.23	1.20	0.021	0.146	3.72	E	J	N
CI 013E 10									1.000	25.40	1.00	0.018	0.162	4.12	E	J	N
CI 013E 11									1.250	31.75	0.80	0.014	0.194	4.93	E	J	N
CI 013E 12									1.500	38.10	0.70	0.012	0.226	5.73	E	J	N
SEE NOTE ON PAGE 3 UNDER PLATING																	



SPECIAL INSTRUCTIONS FOR COMPRESSION SERIES

STOCK NUMBERS: Add "M" to end of Stock Number for Music Wire; "S" for Type 302 Stainless; "S316" for Type 316 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 or Type 316 Stainless, multiply figures shown by 5/6 (.833).

COMPRESSION SPRINGS: INSTRUMENT SERIES (INCH)

ENDS NOT GROUND • Music Wire (Plated or Pretinned) or Stainless Steel (Passivated)

COMPRESSION SPRINGS

LEE STOCK NUMBER	OUTSIDE DIAMETER		TO WORK IN HOLE DIAMETER		WIRE DIAMETER		APPROX. LOAD AT SOLID HGT.		FREE LENGTH		SPRING RATE		SOLID HEIGHT		PRICE GROUP										
	IN.	MM	IN.	MM	IN.	MM	LB.	KG	IN.	MM	LB/IN.	KG/MM	IN.	MM	Music Wire	#302 Stainless	#316 Stainless								
CI 010EF 01	.188	4.78	.203	5.16	.010	.25	.384	.174	0.250	6.35	1.87	0.033	0.044	1.12	E	J	N								
CI 010EF 02									0.313	7.95	1.45	0.026	0.048	1.23	E	J	N								
CI 010EF 03									0.375	9.53	1.19	0.021	0.052	1.33	E	J	N								
CI 010EF 04									0.438	11.12	1.01	0.018	0.056	1.43	E	J	N								
CI 010EF 05									0.500	12.70	0.87	0.016	0.060	1.54	E	J	N								
CI 010EF 06									0.563	14.29	0.77	0.014	0.064	1.64	E	J	N								
CI 010EF 07									0.625	15.88	0.69	0.012	0.069	1.74	E	J	N								
CI 010EF 08									0.750	19.05	0.57	0.010	0.077	1.95	E	J	N								
CI 010EF 09									0.875	22.23	0.49	0.009	0.085	2.15	E	J	N								
CI 010EF 10									1.000	25.40	0.42	0.008	0.093	2.36	E	J	N								
CI 010EF 11									1.250	31.75	0.34	0.006	0.109	2.77	E	J	N								
CI 010EF 12									1.375	34.93	0.31	0.005	0.117	2.97	E	J	N								
CI 010EF 13									1.500	38.10	0.28	0.005	0.125	3.18	E	J	N								
CI 010EF 14									1.750	44.45	0.24	0.004	0.141	3.59	E	J	N								
SEE NOTE ON PAGE 3 UNDER PLATING																									
CI 012EF 01	.188	4.78	.203	5.16	.012	.30	.349	.158	0.250	6.35	1.97	0.035	0.073	1.86	E	J	N								
CI 012EF 02									0.313	7.95	1.61	0.029	0.081	2.07	E	J	N								
CI 012EF 03									0.375	9.53	1.31	0.023	0.091	2.32	E	J	N								
CI 012EF 04									0.438	11.13	1.11	0.020	0.101	2.57	E	J	N								
CI 012EF 05									0.500	12.70	0.96	0.017	0.111	2.82	E	J	N								
CI 012EF 06									0.563	14.30	0.85	0.015	0.121	3.08	E	J	N								
CI 012EF 07									0.625	15.88	0.76	0.014	0.131	3.33	E	J	N								
CI 012EF 08									0.750	19.05	0.62	0.011	0.151	3.84	E	J	N								
CI 012EF 09									0.875	22.23	0.53	0.009	0.171	4.34	E	J	N								
CI 012EF 10									1.000	25.40	0.46	0.008	0.191	4.85	E	J	N								
CI 012EF 11									1.250	31.75	0.37	0.007	0.231	5.86	E	J	N								
CI 012EF 12									1.375	34.93	0.33	0.006	0.251	6.37	E	J	N								
CI 012EF 13									1.500	38.10	0.30	0.005	0.271	6.88	E	J	N								
CI 012EF 14									1.750	44.45	0.26	0.005	0.311	7.89	E	J	N								
SEE NOTE ON PAGE 3 UNDER PLATING																									
CI 013EF 01	.188	4.78	.203	5.16	.013	.33	.916	.415	0.250	6.35	4.87	0.087	0.062	1.58	E	J	N								
CI 013EF 02									0.313	7.95	3.75	0.067	0.069	1.75	E	J	N								
CI 013EF 03									0.375	9.53	3.06	0.055	0.075	1.91	E	J	N								
CI 013EF 04									0.438	11.13	2.58	0.046	0.082	2.08	E	J	N								
CI 013EF 05									0.500	12.70	2.23	0.040	0.088	2.24	E	J	N								
CI 013EF 06									0.563	14.30	1.96	0.035	0.095	2.41	E	J	N								
CI 013EF 07									0.625	15.88	1.75	0.031	0.101	2.57	E	J	N								
CI 013EF 08									0.750	19.05	1.45	0.026	0.114	2.90	E	J	N								
CI 013EF 09									0.875	22.23	1.23	0.022	0.127	3.23	E	J	N								
CI 013EF 10									1.000	25.40	1.07	0.019	0.140	3.56	E	J	N								
CI 013EF 11									1.250	31.75	0.85	0.015	0.166	4.22	E	J	N								
CI 013EF 12									1.375	34.93	0.77	0.014	0.179	4.55	E	J	N								
SEE NOTE ON PAGE 3 UNDER PLATING																									

SPECIAL INSTRUCTIONS FOR COMPRESSION SERIES

STOCK NUMBERS: Add "M" to end of Stock Number for Music Wire; "S" for Type 302 Stainless; "S316" for Type 316 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.

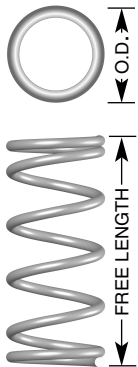
CALCULATIONS: Spring Rate and Load at Solid Hgt. are for Music Wire. For Type 302 or Type 316 Stainless, multiply figures shown by 5/6 (.833).

COMPRESSION SPRINGS: INSTRUMENT SERIES (INCH)

ENDS NOT GROUND • Music Wire (Plated or Pretinned) or Stainless Steel (Passivated)

COMPRESSION SPRINGS

LEE STOCK NUMBER	OUTSIDE DIAMETER		TO WORK IN HOLE DIAMETER		WIRE DIAMETER		APPROX. LOAD AT SOLID HGT.		FREE LENGTH		SPRING RATE		SOLID HEIGHT		PRICE GROUP		
	IN.	MM	IN.	MM	IN.	MM	LB.	KG	IN.	MM	LB/IN.	KG/MM	IN.	MM	Music Wire	#302 Stainless	#316 Stainless
															M	S	S316
CI 010EG 01	.218	5.54	.234	5.94	.010	.25	.329	.149	0.250	6.35	1.57	0.028	0.041	1.03	E	J	N
CI 010EG 02									0.313	7.95	1.22	0.022	0.044	1.11	E	J	N
CI 010EG 03									0.375	9.53	1.00	0.018	0.047	1.18	E	J	N
CI 010EG 04									0.438	11.12	0.85	0.015	0.050	1.26	E	J	N
CI 010EG 05									0.500	12.70	0.74	0.013	0.053	1.34	E	J	N
CI 010EG 06									0.563	14.29	0.65	0.012	0.056	1.41	E	J	N
CI 010EG 07									0.625	15.88	0.58	0.010	0.059	1.49	E	J	N
CI 010EG 08									0.750	19.05	0.48	0.009	0.065	1.64	E	J	N
CI 010EG 09									0.875	22.23	0.41	0.007	0.071	1.80	E	J	N
CI 010EG 10									1.000	25.40	0.36	0.006	0.077	1.95	E	J	N
CI 010EG 11									1.250	31.75	0.28	0.005	0.089	2.26	E	J	N
CI 010EG 12									1.500	38.10	0.24	0.004	0.101	2.56	E	J	N
CI 010EG 13									SEE NOTE ON PAGE 3 UNDER PLATING								1.750
CI 012EG 01	.218	5.54	.234	5.94	.012	.30	.559	.254	0.250	6.35	2.81	0.050	0.051	1.30	E	J	N
CI 012EG 02									0.313	7.95	2.17	0.039	0.056	1.41	E	J	N
CI 012EG 03									0.375	9.53	1.77	0.032	0.060	1.53	E	J	N
CI 012EG 04									0.438	11.12	1.50	0.027	0.065	1.64	E	J	N
CI 012EG 05									0.500	12.70	1.30	0.023	0.069	1.75	E	J	N
CI 012EG 06									0.563	14.29	1.14	0.020	0.073	1.86	E	J	N
CI 012EG 07									0.625	15.88	1.02	0.018	0.078	1.98	E	J	N
CI 012EG 08									0.750	19.05	0.84	0.015	0.087	2.20	E	J	N
CI 012EG 09									0.875	22.23	0.72	0.013	0.096	2.43	E	J	N
CI 012EG 10									1.000	25.40	0.62	0.011	0.104	2.65	E	J	N
CI 012EG 11									1.250	31.75	0.50	0.009	0.122	3.10	E	J	N
CI 012EG 12									1.500	38.10	0.41	0.007	0.140	3.55	E	J	N
CI 012EG 13									SEE NOTE ON PAGE 3 UNDER PLATING								1.750
CI 013EG 01	.218	5.54	.234	5.95	.013	.33	.427	.194	0.250	6.35	2.35	0.042	0.068	1.74	E	J	N
CI 013EG 02									0.313	7.95	1.81	0.032	0.077	1.95	E	J	N
CI 013EG 03									0.375	9.53	1.48	0.026	0.085	2.17	E	J	N
CI 013EG 04									0.438	11.13	1.24	0.022	0.094	2.38	E	J	N
CI 013EG 05									0.500	12.70	1.08	0.019	0.102	2.59	E	J	N
CI 013EG 06									0.563	14.30	0.95	0.017	0.110	2.81	E	J	N
CI 013EG 07									0.625	15.88	0.85	0.015	0.119	3.02	E	J	N
CI 013EG 08									0.750	19.05	0.70	0.012	0.136	3.44	E	J	N
CI 013EG 09									0.875	22.23	0.59	0.011	0.152	3.87	E	J	N
CI 013EG 10									1.000	25.40	0.52	0.009	0.169	4.30	E	J	N
CI 013EG 11									1.250	31.75	0.41	0.007	0.203	5.15	E	J	N
CI 013EG 12									1.500	38.10	0.34	0.006	0.236	6.00	E	J	N
CI 013EG 13									SEE NOTE ON PAGE 3 UNDER PLATING								1.750



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