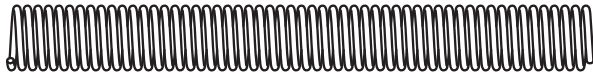


# Compression Springs Steel Fixture



O.D. Inches	Max. Rod Dia.	Length Inches	Part Number	Wire Dia.	Comp. rate per Inch Lbs.	Total Coils	Type of Ends	No. per Box**
.078	.047	.53	020-074 (G-74)	.012	4.87	17	Plain	12
.078	.047	.56	020-073 (G-73)	.011	3.87	18	Plain	12
.108	.062	.81	020-076 (G-76)	.018	12.50	16	Plain	12
.110	.062	.91	020-075 (G-75)	.018	9.25	22	Plain	25
.120	.078	.62	020-125 (G-125)	.016	6.60	13	Squared	25
.120	.075	.75	020-126 (G-126)	.016	5.30	18	Squared	12
.170	.141	.21	020-077 (G-77)	.012	.75	7	Plain	12
.178	.141	10.00	020-056 (G-56)	.014	.03	138	Plain	25
.180	.125	.75	020-127 (G-127)	.022	8.60	11	Squared	25
.180	.125	1.00	020-128 (G-128)	.022	6.80	14	Squared	25
.180	.125	1.12	020-129	.022	6.00	15	Squared	25
.180	.125	1.25	020-130	.022	5.30	17	Squared	12
.185	.156	.93	020-084 (G-84)	.012	.03	19	Plain	12
.240	.188	10.00	020-055 (G-55)	.022	.25	112	Plain	25
.240	.172	1.00	020-131	.026	7.80	11	Squared	25
.240	.172	1.25	020-132	.026	6.10	14	Squared	25
.240	.172	1.50	020-133	.026	5.10	15	Squared	12
.280	.188	1.25	020-080 (G-80)	.040	18.00	15	Plain	12
.281	.234	2.06	020-098 (G-98)	.020	.25	5	Squared	12
.282	.188	1.31	020-079 (G-79)	.040	17.00	13	Plain	12
.300	.250	10.00	020-054 (G-54)	.022	.03	101	Squared	12
.313	.250	.87	020-085 (G-85)	.0254*	2.25	7	Squared	12
.315	.266	1.96	020-081 (G-81)	.022	.56	23.5	Squared	12
.315	.250	2.43	020-083 (G-83)	.0285‡	.87	23	Squared	12
.325	.250	2.43	020-082 (G-82)	.032‡	1.31	23	Squared	12
.340	.250	2.50	107-103 (WA-103)	.042	8.00	24	Sq. & Gr.	12
.345	.250	1.00	107-100 (WA-100)	.042	20.00	10.5	Sq. & Gr.	12
.345	.250	1.50	107-101 (WA-101)	.042	14.00	15	Sq. & Gr.	12
.345	.250	2.00	107-102 (WA-102)	.042	12.00	19.5	Sq. & Gr.	12
.350	.250	3.00	107-104 (WA-104)	.042	6.00	29	Sq. & Gr.	12
.360	.281	1.50	020-134	.035	7.30	10	Squared	25
.360	.281	1.75	020-135	.035	6.20	11	Squared	25
.360	.281	2.00	020-136	.035	5.40	13	Squared	25
.360	.250	12.00	020-053 (G-53)	.0475	2.25	92	Plain	12
.369	.281	.78	020-086 (G-86)	.042‡	7.37	9	Sq. & Gr.	12
.375	.266	11.50	020-052 (G-52)	.0475	2.25	88	Plain	12
.380	.250	2.12	020-094 (G-94)	.063	42.00	18.5	Sq. & Gr.	12

**Precision Punch and Plastics**  
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† Ph. Brass  
‡ Brass

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O.D. Inches	Max. Rod Dia.	Length Inches	Part Number	Wire Dia.	Comp. rate per Inch Lbs.	Total Coils	Type of Ends	No. per Box**
.385	.281	2.03	020-088 (G-88)	.0475	11.00	19	Sq. & Gr.	12
.440	.328	2.00	020-093 (G-93)	.054	13.00	17	Squared	12
.440	.344	2.56	020-071 (G-71)	.041	2.62	26	Squared	12
.440	.328	2.62	020-089 (G-89)	.0475	6.00	20	Sq. & Gr.	12
.460	.328	2.00	107-107 (WA-107)	.062	32.00	14.5	Sq. & Gr.	12
.465	.344	2.50	020-090 (G-90)	.054	12.00	17	Sq. & Gr.	12
.465	.328	1.50	107-106 (WA-106)	.062	42.00	11	Sq. & Gr.	12
.465	.328	2.50	107-108 (WA-108)	.062	25.00	17	Sq. & Gr.	12
.465	.328	3.00	107-109 (WA-109)	.062	24.00	20	Sq. & Gr.	12
.470	.328	1.00	107-105 (WA-105)	.062	58.00	8	Sq. & Gr.	12
.473	.344	3.50	107-110 (WA-110)	.062	18.00	24	Sq. & Gr.	12
.495	.360	2.50	020-091 (G-91)	.0625	18.00	16	Sq. & Gr.	12
.500	.344	.96	020-060 (G-60)	.072†	52.00	6.5	Sq. & Gr.	12
.505	.406	2.06	020-092 (G-92)	.048	5.50	16	Squared	12
.518	.375	12.00	020-051 (G-51)	.0625	2.75	73	Plain	12
.532	.313	1.03	020-059 (G-59)	.1055	210.00	7	Sq. & Gr.	12
.575	.484	2.15	020-069 (G-69)	.041	3.12	8.5	Squared	12
.581	.438	1.00	107-111 (WA-111)	.072	74.00	6	Sq. & Gr.	12
.585	.438	3.00	107-115 (WA-115)	.072	20.00	15	Sq. & Gr.	12
.588	.438	2.50	107-114 (WA-114)	.072	26.00	13	Sq. & Gr.	12
.590	.438	4.00	107-117 (WA-117)	.072	16.00	19.5	Sq. & Gr.	12
.594	.438	1.50	107-112 (WA-112)	.072	34.00	8	Sq. & Gr.	12
.594	.438	2.00	107-113 (WA-113)	.072	32.00	11.25	Sq. & Gr.	12
.600	.438	3.50	107-116 (WA-116)	.072	18.00	17.5	Sq. & Gr.	12
.615	.438	2.84	020-068 (G-68)	.080	30.00	13.5	Sq. & Gr.	12
.620	.500	11.50	020-050 (G-50)	.054	1.00	60	Plain	6
.690	.469	4.06	020-067 (G-67)	.1055	58.00	18.5	Sq. & Gr.	12
.735	.563	12.00	020-049 (G-49)	.080	3.80	55	Plain	3
.755	.532	2.60	020-072 (G-72)	.1055	66.40	11	Sq. & Gr.	12
.850	.688	1.09	020-070 (G-70)	.080‡	22.00	4.5	Sq. & Gr.	12
.860	.578	2.59	020-066 (G-66)	.135	154.00	10	Sq. & Gr.	12
.870	.672	3.06	020-064 (G-64)	.0915	21.80	12	Sq. & Gr.	12
.870	.640	12.00	020-047 (G-47)	.1055	8.00	48	Plain	3
.875	.625	2.03	020-065 (G-65)	.1205	110.00	8	Sq. & Gr.	12
.875	.703	10.00	020-048 (G-48)	.080	3.25	36	Plain	3
.920	.750	2.03	020-063 (G-63)	.080	16.00	8	Sq. & Gr.	12
1.000	.750	2.56	020-062 (G-62)	.1205	56.00	9.5	Sq. & Gr.	12
.28X.16	.125	.50	020-078 (G-78)	.013	.87	8	Squared	12
.53X.28	.125	.90	020-087 (G-87)	.072*	56.00	6	Squared	12
.53X1.03X.86	.421	3.50	020-061 (G-61)	.051	1.20	13	Sq. & Gr.	12
.62X.75	.453	1.00	020-058 (G-58)	.080‡	31.00	5.5	Sq. & Gr.	12
.66X.94	.531	.93	020-057 (G-57)	.057*	6.00	5	Squared	12

\*\*Springs priced and sold individually, but may also be ordered in a box of this quantity