



COMPRESSION SPRINGS MUSIC WIRE								302 STAINLESS STEEL / INOX			316 STAINLESS STEEL / INOX			
Part Number	Do (mm)	d (mm)	Lo (mm)	L ₁ (mm)	Sh (mm)	P ₁ (N)	R (N/mm)	Part Number	P ₁ (N)	R (N/mm)	Part Number	L ₁ (mm)	P ₁ (N)	R (N/mm)
C0057-006-0120M			3.05	1.5	1.12		0.67	C0057-006-0120S		0.55	C0057-006-0120X	2.07		0.56
C0057-006-0190M			4.83	2.16	1.52		0.39	C0057-006-0190S		0.32	C0057-006-0190X	3.14		0.32
C0057-006-0250M			6.35	2.69	1.91		0.28	C0057-006-0250S		0.23	C0057-006-0250X	4.03		0.23
C0057-006-0310M			7.87	3.38	2.24		0.23	C0057-006-0310S		0.19	C0057-006-0310X	5.02		0.19
C0057-006-0380M		0.15	9.65	4.34	2.54	1.023	0.19	C0057-006-0380S	0.85	0.16	C0057-006-0380X	6.27	0.53	0.16
C0057-006-0440M			11.18	4.67	3		0.16	C0057-006-0440S		0.13	C0057-006-0440X	7.05		0.13
C0057-006-0500M			12.7	5.41	3.3		0.14	C0057-006-0500S		0.12	C0057-006-0500X	8.06		0.12
C0057-006-0560M			14.22	6.93	3.28		0.14	C0057-006-0560S		0.12	C0057-006-0560X	9.58		0.12
C0057-006-0620M			15.75	7.39	3.61		0.12	C0057-006-0620S		0.1	C0057-006-0620X	10.44		0.1
C0057-007-0120M			3.05	1.68	1.35		1.23	C0057-007-0120S		1.02	C0057-007-0120X	2.21		1.02
C0057-007-0190M			4.83	2.41	1.88		0.7	C0057-007-0190S		0.58	C0057-007-0190X	3.37		0.58
C0057-007-0250M			6.35	3.23	2.26		0.54	C0057-007-0250S		0.45	C0057-007-0250X	4.47		0.45
C0057-007-0310M			7.87	3.86	2.74		0.42	C0057-007-0310S		0.35	C0057-007-0310X	5.44		0.35
C0057-007-0380M	1.45	0.18	9.65	4.57	3.3	1.69	0.33	C0057-007-0380S	1.41	0.28	C0057-007-0380X	6.58	0.85	0.28
C0057-007-0440M			11.18	5.49	3.63		0.3	C0057-007-0440S		0.25	C0057-007-0440X	7.74		0.25
C0057-007-0500M			12.7	6.27	4.01		0.26	C0057-007-0500S		0.22	C0057-007-0500X	8.81		0.22
C0057-007-0560M			14.22	6.76	4.55		0.23	C0057-007-0560S		0.19	C0057-007-0560X	9.73		0.19
C0057-007-0620M			15.75	7.7	4.78		0.21	C0057-007-0620S		0.17	C0057-007-0620X	10.88		0.18
C0057-008-0120M			3.05	1.83	1.55		2.19	C0057-008-0120S		1.82	C0057-008-0120X	2.36		1.82
C0057-008-0190M			4.83	2.72	2.18		1.26	C0057-008-0190S		1.05	C0057-008-0190X	3.63		1.05
C0057-008-0250M			6.35	3.48	2.69		0.93	C0057-008-0250S		0.77	C0057-008-0250X	4.72		0.77
C0057-008-0310M			7.87	4.24	3.23		0.74	C0057-008-0310S		0.61	C0057-008-0310X	5.82		0.61
C0057-008-0380M			9.65	5.16	3.81	2.67	0.6	C0057-008-0380S	2.22	0.5	C0057-008-0380X	7.12	1.25	0.5
C0057-008-0440M			11.18	5.92	4.37		0.51	C0057-008-0440S		0.42	C0057-008-0440X	8.20		0.42
C0057-008-0500M			12.7	6.6	4.95		0.44	C0057-008-0500S		0.36	C0057-008-0500X	9.25		0.36
C0057-008-0560M			14.22	7.29	5.51		0.39	C0057-008-0560S		0.32	C0057-008-0560X	10.31		0.32
C0057-008-0620M			15.75	8.13	5.69		0.35	C0057-008-0620S		0.29	C0057-008-0620X	11.44		0.29
C0088-008-0120M		0.2	3.05	1.52	1.09		1.1	C0088-008-0120S		0.92	C0088-008-0120X	2.14		0.92
C0088-008-0190M			4.83	2.06	1.4		0.61	C0088-008-0190S		0.51	C0088-008-0190X	3.18		0.51
C0088-008-0250M			6.35	2.64	1.63		0.46	C0088-008-0250S		0.38	C0088-008-0250X	4.14		0.38
C0088-008-0310M			7.87	3.28	1.85		0.37	C0088-008-0310S		0.31	C0088-008-0310X	5.14		0.31
C0088-008-0380M			9.65	3.96	2.13	1.69	0.3	C0088-008-0380S	1.41	0.25	C0088-008-0380X	6.27	0.85	0.25
C0088-008-0440M			11.18	4.75	2.34		0.26	C0088-008-0440S		0.22	C0088-008-0440X	7.34		0.22
C0088-008-0500M			12.7	5.28	2.57		0.23	C0088-008-0500S		0.19	C0088-008-0500X	8.28		0.19
C0088-008-0560M			14.22	5.46	2.92		0.19	C0088-008-0560S		0.16	C0088-008-0560X	9.00		0.16
C0088-008-0620M			15.75	6.1	3.02		0.18	C0088-008-0620S		0.15	C0088-008-0620X	10.00		0.15
C0088-010-0120M			3.05	1.8	1.52		2.15	C0088-010-0120S		1.79	C0088-010-0120X	2.16		1.79
C0088-010-0190M			4.83	2.59	2.06		1.19	C0088-010-0190S		0.99	C0088-010-0190X	3.23		0.99
C0088-010-0250M			6.35	3.3	2.49		0.88	C0088-010-0250S		0.73	C0088-010-0250X	4.18		0.73
C0088-010-0310M			7.87	3.86	3		0.67	C0088-010-0310S		0.55	C0088-010-0310X	5.02		0.56
C0088-010-0380M			9.65	5.03	3.3		0.58	C0088-010-0380S	2.22	0.48	C0088-010-0380X	6.36		0.48
C0088-010-0440M		0.25	11.18	5.74	3.73	2.67	0.49	C0088-010-0440S		0.41	C0088-010-0440X	7.30	1.6	0.41
C0088-010-0500M	2.24		12.7	6.07	4.37		0.4	C0088-010-0500S		0.34	C0088-010-0500X	7.98		0.34
C0088-010-0560M			14.22	6.96	4.7		0.37	C0088-010-0560S		0.31	C0088-010-0560X	9.05		0.31
C0088-010-0620M			15.75	7.72	5.11		0.33	C0088-010-0620S		0.28	C0088-010-0620X	10.03		0.28
C0088-010-0690M			17.53	8.56	5.41		0.3	C0088-010-0690S		0.25	C0088-010-0690X	11.14		0.25
C0088-010-0750M			19.05	9.53	5.79		0.28	C0088-010-0750S		0.23	C0088-010-0750X	12.26		0.23
C0088-012-0120M			3.05	1.96	1.91		4.31	C0088-012-0120S		3.59	C0088-012-0120X	2.30		3.59
C0088-012-0190M			4.83	2.95	2.54		2.54	C0088-012-0190S		2.12	C0088-012-0190X	3.55		2.12
C0088-012-0250M			6.35	3.76	3.12		1.84	C0088-012-0250S		1.53	C0088-012-0250X	4.59		1.53
C0088-012-0310M			7.87	4.47	3.76		1.4	C0088-012-0310S		1.17	C0088-012-0310X	5.56		1.17
C0088-012-0380M			9.65	5.49	4.37		1.14	C0088-012-0380S		0.95	C0088-012-0380X	6.80		0.95
C0088-012-0440M		0.3	11.18	6.4	4.85	4.76	1	C0088-012-0440S	3.97	0.83	C0088-012-0440X	7.93	2.71	0.83
C0088-012-0500M			12.7	7.16	5.46		0.86	C0088-012-0500S		0.71	C0088-012-0500X	8.92		0.71
C0088-012-0560M			14.22	8.05	5.97		0.77	C0088-012-0560S		0.64	C0088-012-0560X	10.02		0.64
C0088-012-0620M			15.75	8.59	6.73		0.67	C0088-012-0620S		0.55	C0088-012-0620X	10.88		0.56
C0088-012-0690M			17.53	9.75	6.76		0.61	C0088-012-0690S		0.51	C0088-012-0690X	12.24		0.51
C0088-012-0750M			19.05	10.57	7.44		0.56	C0088-012-0750S		0.47	C0088-012-0750X	13.27		0.47
C0120-010-0250M			6.35	2.57	1.63		0.56	C0120-010-0250S		0.47	C0120-010-0250X	3.82		0.47
C0120-010-0310M			7.87	3	1.85		0.44	C0120-010-0310S		0.36	C0120-010-0310X	4.63		0.36
C0120-010-0380M			9.65	3.56	2.11		0.35	C0120-010-0380S		0.29	C0120-010-0380X	5.60		0.29
C0120-010-0440M			11.18	4.01	2.34		0.3	C0120-010-0440S		0.25	C0120-010-0440X	6.41		0.25
C0120-010-0500M			12.7	4.57	2.57		0.26	C0120-010-0500S		0.22	C0120-010-0500X	7.30		0.22
C0120-010-0560M			14.22	5.51	2.77		0.25	C0120-010-0560S		0.2	C0120-010-0560X	8.44		0.2
C0120-010-0620M	3.05	0.25	15.75	5.59	3	2.14	0.21	C0120-010-0620S	1.78	0.17	C0120-010-0620X	9.00	1.2	0.18
C0120-010-0690M			17.53	6.5	3.28		0.19	C0120-010-0690S		0.16	C0120-010-0690X	10.16		0.16
C0120-010-0750M			19.05	6.86	3.48		0.18	C0120-010-0750S		0.15	C0120-010-0750X	10.95		0.15
C0120-010-0810M			20.57	7.04	3.71		0.16	C0120-010-0810S		0.13	C0120-010-0810X	11.58		0.13
C0120-010-0880M			22.35	8.81	3.96		0.16	C0120-010-0880S		0.13	C0120-010-0880X	13.35		0.13
C0120-010-0940M			23.88	8.71	4.19		0.14	C0120-010-0940S		0.12	C0120-010-0940X	13.75		0.12
C0120-010-1000M			25.4	7.98	4.42		0.12	C0120-010-1000S		0.1	C0120-010-1000X	13.83		0.1

