



COMPRESSION SPRINGS MUSIC WIRE								302 STAINLESS STEEL / INOX			316 STAINLESS STEEL / INOX			
Part Number	Do (mm)	d (mm)	Lo (mm)	L <sub>1</sub> (mm)	Sh (mm)	P <sub>1</sub> (N)	R (N/mm)	Part Number	P <sub>1</sub> (N)	R (N/mm)	Part Number	L <sub>1</sub> (mm)	P <sub>1</sub> (N)	R (N/mm)
C0480-074-3000M			76.2	51.44	39.57		6.25	C0480-074-3000S		5.21	C0480-074-3000X	56.94		5.21
C0480-074-3250M		1.88	82.55	55.63	42.55	154.75	5.74	C0480-074-3250S	128.91	4.78	C0480-074-3250X	61.58	100.32	4.78
C0480-074-3500M			88.9	59.79	45.52		5.32	C0480-074-3500S		4.43	C0480-074-3500X	66.28		4.43
C0480-081-0500M			12.7	10.19	9.63		78.22	C0480-081-0500S		65.16	C0480-081-0500X	10.75		65.16
C0480-081-0620M			15.75	12.34	11.63		57.73	C0480-081-0620S		48.09	C0480-081-0620X	13.11		48.09
C0480-081-0750M			19.05	14.66	13.36		44.97	C0480-081-0750S		37.46	C0480-081-0750X	15.66		37.46
C0480-081-0880M			22.35	16.99	15.19		36.82	C0480-081-0880S		30.67	C0480-081-0880X	18.21		30.68
C0480-081-1000M			25.4	19.15	16.99		31.55	C0480-081-1000S		26.28	C0480-081-1000X	20.57		26.29
C0480-081-1250M			31.75	23.65	20.52		24.3	C0480-081-1250S		20.24	C0480-081-1250X	25.47		20.25
C0480-081-1500M			38.1	28.12	23.93		19.77	C0480-081-1500S		16.47	C0480-081-1500X	30.39		16.47
C0480-081-1750M		2.06	44.45	32.61	27.25	197.22	16.65	C0480-081-1750S	164.28	13.87	C0480-081-1750X	35.29	127.05	13.87
C0480-081-2000M			50.8	37.08	30.58		14.39	C0480-081-2000S		11.99	C0480-081-2000X	40.20		11.99
C0480-081-2250M			57.15	41.58	33.88		12.66	C0480-081-2250S		10.55	C0480-081-2250X	45.10		10.55
C0480-081-2500M			63.5	46.05	37.21		11.31	C0480-081-2500S		9.42	C0480-081-2500X	50.02		9.42
C0480-081-2750M			69.85	50.55	40.51		10.21	C0480-081-2750S		8.5	C0480-081-2750X	54.91		8.5
C0480-081-3000M			76.2	55.04	43.84		9.32	C0480-081-3000S		7.76	C0480-081-3000X	59.83		7.76
C0480-081-3250M			82.55	59.51	47.17		8.56	C0480-081-3250S		7.13	C0480-081-3250X	64.74		7.13
C0480-081-3500M			88.9	64.01	50.47		7.92	C0480-081-3500S		6.6	C0480-081-3500X	69.63		6.59
C0600-045-0500M			12.7	6.53	3.89		4.33	C0600-045-0500S		3.61	C0600-045-0500X	6.95		3.6
C0600-045-0625M			15.75	7.29	4.55		3.15	C0600-045-0625S		2.62	C0600-045-0625X	7.86		2.63
C0600-045-0750M			19.05	8.15	5.21		2.45	C0600-045-0750S		2.04	C0600-045-0750X	8.90		2.04
C0600-045-0880M			22.35	9.65	5.69		2.1	C0600-045-0880S		1.75	C0600-045-0880X	10.52		1.75
C0600-045-1000M			25.4	10.16	6.38		1.75	C0600-045-1000S		1.46	C0600-045-1000X	11.20		1.46
C0600-045-1250M			31.75	12.7	7.42		1.4	C0600-045-1250S		1.17	C0600-045-1250X	14.00		1.17
C0600-045-1380M		1.14	35.05	13.72	7.77	26.69	1.24	C0600-045-1380S	22.23	1.04	C0600-045-1380X	15.05	20.72	1.03
C0600-045-1500M			38.1	14.61	8.59		1.14	C0600-045-1500S		0.95	C0600-045-1500X	16.25		0.95
C0600-045-1750M			44.45	21.69	9.3		1.17	C0600-045-1750S		0.98	C0600-045-1750X	23.25		0.98
C0600-045-2000M			50.8	24.54	10.19		1.02	C0600-045-2000S		0.85	C0600-045-2000X	26.31		0.85
C0600-045-2250M			57.15	27.84	11.07		0.91	C0600-045-2250S		0.76	C0600-045-2250X	29.84		0.76
C0600-045-2500M			63.5	30.38	11.96		0.81	C0600-045-2500S		0.67	C0600-045-2500X	32.62		0.67
C0600-045-2750M			69.85	29.72	13.72		0.67	C0600-045-2750S		0.55	C0600-045-2750X	32.47		0.56
C0600-045-3000M			76.2	32.31	14.86		0.61	C0600-045-3000S		0.51	C0600-045-3000X	35.62		0.51
C0600-045-3500M			88.9	38.1	16.74		0.53	C0600-045-3500S		0.44	C0600-045-3500X	41.56		0.44
C0600-049-0620M			15.75	8.13	5.94		4.9	C0600-049-0620S		4.08	C0600-049-0620X	9.36		4.08
C0600-049-0750M			19.05	9.53	6.48		3.92	C0600-049-0750S		3.27	C0600-049-0750X	11.07		3.27
C0600-049-1000M	15.24		25.4	12.22	7.54		2.84	C0600-049-1000S		2.37	C0600-049-1000X	14.36		2.36
C0600-049-1250M			31.75	14.91	8.59		2.22	C0600-049-1250S		1.85	C0600-049-1250X	17.67		1.85
C0600-049-1500M			38.1	17.6	9.65		1.82	C0600-049-1500S		1.52	C0600-049-1500X	20.91		1.52
C0600-049-1750M		1.24	44.45	20.32	10.72	37.37	1.54	C0600-049-1750S	31.13	1.28	C0600-049-1750X	24.13	26.08	1.28
C0600-049-2000M			50.8	23.01	11.76		1.35	C0600-049-2000S		1.12	C0600-049-2000X	27.58		1.12
C0600-049-2250M			57.15	25.7	12.83		1.19	C0600-049-2250S		0.99	C0600-049-2250X	30.86		0.99
C0600-049-2500M			63.5	28.4	13.87		1.07	C0600-049-2500S		0.89	C0600-049-2500X	34.19		0.89
C0600-049-2750M			69.85	31.09	14.94		0.96	C0600-049-2750S		0.8	C0600-049-2750X	37.34		0.8
C0600-049-3000M			76.2	33.78	15.98		0.88	C0600-049-3000S		0.73	C0600-049-3000X	40.44		0.73
C0600-055-0625M			15.75	8.13	5.74		7	C0600-055-0625S		5.83	C0600-055-0625X	9.60		5.83
C0600-055-0750M			19.05	9.78	6.38		5.78	C0600-055-0750S		4.81	C0600-055-0750X	11.60		4.81
C0600-055-0880M			22.35	11.43	7.01		4.9	C0600-055-0880S		4.08	C0600-055-0880X	13.57		4.08
C0600-055-1000M			25.4	12.7	7.72		4.2	C0600-055-1000S		3.5	C0600-055-1000X	15.15		3.5
C0600-055-1250M			31.75	14.73	9.37		3.15	C0600-055-1250S		2.62	C0600-055-1250X	18.09		2.63
C0600-055-1500M		1.4	38.1	17.78	10.67	53.38	2.63	C0600-055-1500S	44.47	2.19	C0600-055-1500X	21.70	35.88	2.19
C0600-055-1750M			44.45	21.01	12.93		2.28	C0600-055-1750S		1.9	C0600-055-1750X	25.53		1.9
C0600-055-2000M			50.8	23.83	14.27		1.98	C0600-055-2000S		1.65	C0600-055-2000X	29.04		1.65
C0600-055-2250M			57.15	26.67	15.6		1.75	C0600-055-2250S		1.46	C0600-055-2250X	32.56		1.46
C0600-055-2500M			63.5	29.26	16.94		1.56	C0600-055-2500S		1.3	C0600-055-2500X	35.87		1.3
C0600-055-2750M			69.85	33.3	17.81		1.45	C0600-055-2750S		1.21	C0600-055-2750X	40.22		1.21
C0600-055-3000M			76.2	36.17	19.1		1.33	C0600-055-3000S		1.11	C0600-055-3000X	43.84		1.11
C0600-059-0620M			15.75	9.07	7.57		9.4	C0600-059-0620S		7.83	C0600-059-0620X	10.11		7.83
C0600-059-0750M			19.05	10.64	8.36		7.48	C0600-059-0750S		6.23	C0600-059-0750X	11.97		6.23
C0600-059-0880M			22.35	12.22	9.14		6.2	C0600-059-0880S		5.16	C0600-059-0880X	13.81		5.16
C0600-059-1000M			25.4	13.67	9.88		5.36	C0600-059-1000S		4.46	C0600-059-1000X	15.51		4.46
C0600-059-1250M			31.75	16.69	11.4		4.17	C0600-059-1250S		3.47	C0600-059-1250X	19.04		3.47
C0600-059-1500M		1.5	38.1	19.71	12.95	62.85	3.41	C0600-059-1500S	52.35	2.84	C0600-059-1500X	22.59	44.13	2.84
C0600-059-1750M			44.45	22.73	14.48		2.89	C0600-059-1750S		2.41	C0600-059-1750X	26.12		2.41
C0600-059-2000M			50.8	25.76	16		2.5	C0600-059-2000S		2.08	C0600-059-2000X	29.65		2.09
C0600-059-2250M			57.15	28.78	17.53		2.21	C0600-059-2250S		1.84	C0600-059-2250X	33.14		1.84
C0600-059-2500M			63.5	31.8	19.05		1.98	C0600-059-2500S		1.65	C0600-059-2500X	36.73		1.65
C0600-059-2750M			69.85	34.82	20.6		1.79	C0600-059-2750S		1.49	C0600-059-2750X	40.19		1.49
C0600-059-3000M			76.2	37.85	22.12		1.65	C0600-059-3000S		1.37	C0600-059-3000X	44.02		1.37
C0600-063-0625M			15.75	8.38	7.11		10.86	C0600-063-0625S		9.05	C0600-063-0625X	9.96		9.04
C0600-063-0750M		1.6	19.05	10.16	7.98	80.07	8.93	C0600-063-0750S	66.7	7.44	C0600-063-0750X	12.02	52.31	7.44
C0600-063-0880M			22.35	11.96	8.71		7.7	C0600-063-0880S		6.41	C0600-063-0880X	14.20		6.42