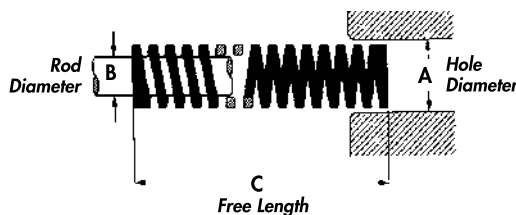




MOLLE DANLY®

ELEMENTI NORMALIZZATI

DIMENSIONI: da 10 a 16 mm - **COLORE:** Rosso



CARICHI FORTI: Molle di compressione di elevatissima qualità e durata, prodotte con materiali e processi di alta tecnologia.

Hole Dia. mm	Rod Dia. mm	Free Length mm	CATALOGUE NUMBER	RATE Deka- Newtons (daN) Required to Deflect 1 mm	LOAD - DEFLECTION TABLE							
					Total Deflection Recommended for Long Life (25% of C)		Total Deflection Recommended for Average Life (30% of C)		Maximum Operating Deflection (40% of C)		Total Travel to Solid	
					Load daN	Deflection mm	Load daN	Deflection mm	Load daN	Deflection mm	Load daN	Deflection mm
A	B	C										
ROUND WIRE CONSTRUCTION												
10	5	25	9 - 0604 - 260	2.14	10.7	5.0	13.4	6.3	16.0	7.5	19.2	9
		32	9 - 0605 - 260	1.65	10.5	6.4	13.2	8.0	15.8	9.6	19.8	12
		38	9 - 0606 - 260	1.33	10.1	7.6	12.6	9.5	15.2	11	18.6	14
		44	9 - 0607 - 260	1.17	10.3	8.8	12.9	11	15.4	13	19.9	17
		51	9 - 0608 - 260	0.98	10.0	10	12.5	13	15.0	15	18.6	19
		64	9 - 0610 - 260	0.77	9.9	13	12.3	16	14.8	19	19.3	25
		76	9 - 0612 - 260	0.63	9.6	15	12.0	19	14.4	23	18.3	29
		305	9 - 0648 - 260	0.15	9.3	61	11.6	76	13.9	92	18.3	120
12.5	6.3	25	9 - 0804 - 260	3.94	19.7	5.0	24.6	6.3	29.6	7.5	35.3	9
		32	9 - 0805 - 260	3.01	19.3	6.4	24.1	8.0	28.9	9.6	33.1	11
		38	9 - 0806 - 260	2.42	18.4	7.6	23.0	9.5	27.6	11	31.4	13
		44	9 - 0807 - 260	2.01	17.7	8.8	22.2	11	26.6	13	32.2	16
		51	9 - 0808 - 260	1.77	18.0	10	22.6	13	27.1	15	33.6	19
		64	9 - 0810 - 260	1.38	17.7	13	22.1	16	26.6	19	33.2	24
		76	9 - 0812 - 260	1.14	17.3	15	21.6	19	26.0	23	33.0	29
		305	9 - 0814 - 260	0.96	17.1	18	21.4	22	25.7	27	31.8	33
			9 - 0848 - 260	0.27	16.3	61	20.4	76	24.5	92	32.2	120
16	8	25	9 - 1004 - 260	8.69	43.5	5.0	54.3	6.3	65.2	7.5	78.2	9
		32	9 - 1005 - 260	6.37	40.8	6.4	51.0	8.0	61.2	9.6	70.1	11
		38	9 - 1006 - 260	5.17	39.3	7.6	49.1	9.5	58.9	11	72.4	14
		44	9 - 1007 - 260	4.20	37.0	8.8	46.2	11	55.5	13	67.3	16
		51	9 - 1008 - 260	3.66	37.3	10	46.7	13	56.0	15	65.9	18
		64	9 - 1010 - 260	2.83	36.2	13	45.3	16	54.3	19	65.1	23
		76	9 - 1012 - 260	2.31	35.1	15	43.9	19	52.7	23	67.0	29
		305	9 - 1014 - 260	1.97	35.1	18	43.8	22	52.6	27	67.0	34
			9 - 1016 - 260	1.72	35.0	20	43.8	26	52.5	31	68.7	40
			9 - 1048 - 260	0.54	33.1	61	41.4	76	49.7	92	66.2	122
RECTANGULAR WIRE CONSTRUCTION												
10	5	25	9 - 0604 - 265	2.21	11.1	5.0	13.8	6.3	16.6	7.5	26.5	12
		32	9 - 0605 - 265	1.75	11.2	6.4	14.0	8.0	16.8	9.6	22.8	13
		38	9 - 0606 - 265	1.71	13.0	7.6	16.2	9.5	19.5	11	25.7	15
		44	9 - 0607 - 265	1.50	13.2	8.8	16.5	11	19.8	13	28.5	19
		51	9 - 0608 - 265	1.28	13.1	10	16.3	13	19.6	15	29.4	23
		64	9 - 0610 - 265	1.07	13.7	13	17.1	16	20.5	19	28.9	27
		76	9 - 0612 - 265	0.75	11.4	15	14.3	19	17.1	23	24.0	32
		305	9 - 0648 - 265	0.21	12.8	61	16.0	76	19.2	92	29.4	140
12.5	6.3	25	9 - 0804 - 265	4.21	21.1	5.0	26.3	6.3	31.6	7.5	50.5	12
		32	9 - 0805 - 265	3.32	21.2	6.4	26.6	8.0	31.9	9.6	53.1	16
		38	9 - 0806 - 265	2.93	22.3	7.6	27.8	9.5	33.4	11	58.6	20
		44	9 - 0807 - 265	2.46	21.6	8.8	27.1	11	32.5	13	54.1	22
		51	9 - 0808 - 265	1.96	20.0	10	25.0	13	30.0	15	49.0	25
		64	9 - 0810 - 265	1.50	19.2	13	24.0	16	28.8	19	45.0	30
		76	9 - 0812 - 265	1.32	20.1	15	25.1	19	30.1	23	48.8	37
		305	9 - 0814 - 265	1.14	20.3	18	25.4	22	30.4	27	47.9	42
			9 - 0848 - 265	0.28	17.1	61	21.4	76	25.6	92	36.4	130
16	8	25	9 - 1004 - 265	7.57	37.9	5.0	47.3	6.3	56.8	7.5	76	10
		32	9 - 1005 - 265	5.28	33.8	6.4	42.2	8.0	50.7	9.6	69	13
		38	9 - 1006 - 265	4.85	36.9	7.6	46.1	9.5	55.3	11	82	17
		44	9 - 1007 - 265	4.28	37.7	8.8	47.1	11	56.5	13	90	21
		51	9 - 1008 - 265	3.71	37.8	10	47.3	13	56.8	15	85	23
		64	9 - 1010 - 265	3.03	38.8	13	48.5	16	58.2	19	88	29
		76	9 - 1012 - 265	2.57	39.1	15	48.8	19	58.6	23	87	34
		305	9 - 1014 - 265	2.17	38.6	18	48.3	22	57.9	27	85	39
			9 - 1016 - 265	1.93	39.4	20	49.2	26	59.1	31	87	45
			9 - 1048 - 265	0.71	43.3	61	54.1	76	65.0	92	82	116

1 daN = 1.02kg 1 mm = .0394 in.

A	Rod Dia. mm	Free Length mm	CATALOGUE NUMBER	RATE Deka- Newtons (daN) Required to Deflect 1 mm	LOAD - DEFLECTION TABLE							
					Total Deflection Recommended for Long Life (25% of C)		Total Deflection Recommended for Average Life (30% of C)		Maximum Operating Deflection (40% of C)		Total Travel to Solid	
					Load daN	Deflection mm	Load daN	Deflection mm	Load daN	Deflection mm	Load daN	Deflection mm
20	10	25	9 - 1204 - 260	21.6	108	5.0	135	6.3	162	7.5	173	8
		32	9 - 1205 - 260	16.8	108	6.4	134	8.0	161	9.6	168	10
		38	9 - 1206 - 260	12.9	98.0	7.6	123	9.5	147	11	155	12
		44	9 - 1207 - 260	11.2	98.6	8.8	123	11	148	13	157	14
		51	9 - 1208 - 260	9.40	95.9	10	120	13	144	15	150	16
		64	9 - 1210 - 260	7.21	92.3	13	115	16	138	19	151	21
		76	9 - 1212 - 260	5.97	90.7	15	113	19	136	23	155	26
		89	9 - 1214 - 260	5.05	89.9	18	112	22	135	27	152	30
		102	9 - 1216 - 260	4.42	90.2	20	113	26	135	31	155	35
		115	9 - 1218 - 260	3.84	88.3	23	110	29	132	35	154	40
		127	9 - 1220 - 260	3.41	86.6	25	108	32	130	38	150	44
		140	9 - 1222 - 260	3.10	86.8	28	109	35	130	42	152	49
		152	9 - 1224 - 260	2.82	85.7	30	107	38	129	46	149	53
		305	9 - 1248 - 260	1.50	91.5	61	114	76	137	92	162	108
25	12.5	25	9 - 1604 - 260	38.0	190	5.0	238	6.3	285	7.5	304	8
		32	9 - 1605 - 260	27.6	177	6.4	221	8.0	265	9.6	276	10
		38	9 - 1606 - 260	22.0	167	7.6	209	9.5	250	11	286	13
		44	9 - 1607 - 260	18.5	162	8.8	203	11	244	13	277	15
		51	9 - 1608 - 260	15.7	160	10	201	13	241	15	283	18
		64	9 - 1610 - 260	12.2	156	13	195	16	233	19	268	22
		76	9 - 1612 - 260	10.0	152	15	190	19	228	23	270	27
		89	9 - 1614 - 260	8.44	150	18	188	22	225	27	279	33
		102	9 - 1616 - 260	7.35	150	20	187	26	225	31	272	37
		115	9 - 1618 - 260	6.52	150	23	187	29	225	35	280	43
		127	9 - 1620 - 260	5.75	146	25	183	32	219	38	270	47
		140	9 - 1622 - 260	5.21	146	28	182	35	219	42	271	52
		152	9 - 1624 - 260	4.80	146	30	182	38	219	46	274	57
		178	9 - 1628 - 260	4.09	146	36	182	45	218	53	278	68
		203	9 - 1632 - 260	3.57	145	41	181	51	217	61	275	77
		305	9 - 1648 - 260	2.29	140	61	175	76	210	92	263	115
32	16	38	9 - 2006 - 260	37.6	286	7.6	357	9.5	429	11	451	12
		44	9 - 2007 - 260	31.0	272	8.8	341	11	409	13	433	14
		51	9 - 2008 - 260	26.3	269	10	336	13	403	15	421	16
		64	9 - 2010 - 260	20.5	262	13	327	16	393	19	430	21
		76	9 - 2012 - 260	16.6	252	15	315	19	378	23	432	26
		89	9 - 2014 - 260	14.0	250	18	313	22	375	27	421	30
		102	9 - 2016 - 260	12.1	247	20	309	26	370	31	424	35
		115	9 - 2018 - 260	10.6	245	23	306	29	367	35	426	40
		127	9 - 2020 - 260	9.58	243	25	304	32	365	38	431	45
		140	9 - 2022 - 260	8.64	242	28	302	35	363	42	432	50
		152	9 - 2024 - 260	7.87	239	30	299	38	359	46	425	54
		178	9 - 2028 - 260	6.67	238	36	297	45	356	53	420	63
		203	9 - 2032 - 260	5.79	235	41	294	51	352	61	417	72
		254	9 - 2040 - 260	4.63	235	51	294	64	353	76	426	92
		305	9 - 2048 - 260	3.82	233	61	291	76	349	92	420	110
40	20	51	9 - 2408 - 260	35.2	359	10	449	13	539	15	599	17
		64	9 - 2410 - 260	26.8	344	13	429	16	515	19	590	22
		76	9 - 2412 - 260	21.9	333	15	416	19	500	23	592	27
		89	9 - 2414 - 260	18.5	329	18	411	22	493	27	591	32
		102	9 - 2416 - 260	15.9	324	20	405	26	486	31	588	37
		115	9 - 2418 - 260	14.1	324	23	405	29	486	35	592	42
		127	9 - 2420 - 260	12.5	318	25	398	32	477	38	589	47
		140	9 - 2422 - 260	11.3	316	28	394	35	473	42	586	52
		152	9 - 2424 - 260	10.4	315	30	393	38	472	46	590	57
		178	9 - 2428 - 260	8.81	314	36	392	45	470	53	590	67
		203	9 - 2432 - 260	7.67	311	41	389	51	467	61	583	76
		254	9 - 2440 - 260	6.05	307	51	384	64	461	76	587	97
		305	9 - 2448 - 260	5.02	306	61	383	76	459	92	582	116
50	25	64	9 - 3210 - 260	42.4	542	13	678	16	814	19	890	21
		76	9 - 3212 - 260	33.8	514	15	643	19	771	23	879	26
		89	9 - 3214 - 260	28.1	501	18	626	22	751	27	844	30
		102	9 - 3216 - 260	24.5	500	20	625	26	750	31	858	35
		115	9 - 3218 - 260	21.5	495	23	618	29	742	35	860	40
		127	9 - 3220 - 260	18.9	481	25	601	32	721	38	852	45
		140	9 - 3222 - 260	16.9	473	28	592	35	710	42	845	50
		152	9 - 3224 - 260	15.4	469	30	586	38	704	46	833	54
		178	9 - 3228 - 260	13.2	468	36	585	45	702	53	842	64
		203	9 - 3232 - 260	11.5	468	41	585	51	702	61	830	72
		254	9 - 3240 - 260	9.04	459	51	574	64	689	76	832	92
		305	9 - 3248 - 260	7.47	456	61	570	76	684	92	837	112

1 daN = 1.02kg 1 mm = .0394 in.



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