



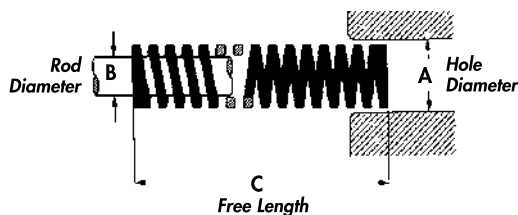
MOLLE DANLY®

ELEMENTI NORMALIZZATI

DIMENSIONI: da 10 a 25 mm - **COLORE:** Giallo



CARICHI EXTRA 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										
RECTANGULAR WIRE CONSTRUCTION												
10	5	25	9 - 0604 - 360	3.25	13.8	4.3	16.3	5.0	20.3	6.3	29.3	9
		32	9 - 0605 - 360	2.51	13.7	5.4	16.1	6.4	20.1	8.0	25.1	10
		38	9 - 0606 - 360	2.09	13.5	6.5	15.9	7.6	19.9	9.5	27.2	13
		44	9 - 0607 - 360	1.79	13.4	7.5	15.8	8.8	19.7	11	26.9	15
		51	9 - 0608 - 360	1.50	13.0	8.7	15.3	10	19.1	13	25.5	17
		64	9 - 0610 - 360	1.20	13.1	11	15.4	13	19.2	16	25.2	21
		76	9 - 0612 - 360	1.00	12.9	13	15.2	15	19.0	19	26.0	26
		305	9 - 0648 - 360	0.24	12.4	52	14.6	61	18.3	76	25.4	106
12.5	6.3	25	9 - 0804 - 360	5.84	24.8	4.3	29.2	5.0	36.5	6.3	52.6	9
		32	9 - 0805 - 360	4.44	24.2	5.4	28.4	6.4	35.5	8.0	48.8	11
		38	9 - 0806 - 360	3.60	23.3	6.5	27.4	7.6	34.2	9.5	46.8	13
		44	9 - 0807 - 360	3.09	23.1	7.5	27.2	8.8	34.0	11	46.4	15
		51	9 - 0808 - 360	2.70	23.4	8.7	27.5	10	34.4	13	48.6	18
		64	9 - 0810 - 360	2.16	23.5	11	27.6	13	34.6	16	47.5	22
		76	9 - 0812 - 360	1.78	23.0	13	27.1	15	33.8	19	48.1	27
		89	9 - 0814 - 360	1.52	23.0	15	27.1	18	33.8	22	50.2	33
305	9 - 0848 - 360	0.43	22.3	52	26.2	61	32.8	76	48.2	112		
16	8	25	9 - 1004 - 360	12.6	53.3	4.3	62.8	5.0	78.4	6.3	113	9
		32	9 - 1005 - 360	9.28	50.5	5.4	59.4	6.4	74.2	8.0	102	11
		38	9 - 1006 - 360	7.49	48.4	6.5	56.9	7.6	71.2	9.5	97.4	13
		44	9 - 1007 - 360	6.30	47.1	7.5	55.4	8.8	69.3	11	94.5	15
		51	9 - 1008 - 360	5.51	47.8	8.7	56.2	10	70.3	13	99.2	18
		64	9 - 1010 - 360	4.29	46.7	11	54.9	13	68.6	16	94.4	22
		76	9 - 1012 - 360	3.53	45.6	13	53.7	15	67.1	19	91.8	27
		89	9 - 1014 - 360	2.98	45.1	15	53.0	18	66.3	22	92.4	31
102	9 - 1016 - 360	2.61	45.3	17	53.2	20	66.6	26	94.0	36		
305	9 - 1048 - 360	0.85	44.3	52	52.1	61	65.2	76	94.0	110		
20	10	25	9 - 1204 - 360	29.3	125	4.3	147	5.0	183	6.3	234	8
		32	9 - 1205 - 360	22.4	122	5.4	143	6.4	179	8.0	224	10
		38	9 - 1206 - 360	17.7	114	6.5	135	7.6	168	9.5	212	12
		44	9 - 1207 - 360	14.9	111	7.5	131	8.8	164	11	209	14
		51	9 - 1208 - 360	12.8	111	8.7	131	10	163	13	205	16
		64	9 - 1210 - 360	9.90	108	11	127	13	158	16	208	21
		76	9 - 1212 - 360	8.17	106	13	124	15	155	19	204	25
		89	9 - 1214 - 360	6.95	105	15	124	18	155	22	209	30
		102	9 - 1216 - 360	6.06	105	17	124	20	155	26	206	34
		115	9 - 1218 - 360	5.30	104	20	122	23	152	29	201	38
		127	9 - 1220 - 360	4.76	103	22	121	25	151	32	205	43
		140	9 - 1222 - 360	4.30	102	24	120	28	151	35	202	47
		152	9 - 1224 - 360	3.90	101	26	119	30	148	38	199	51
		305	9 - 1248 - 360	2.12	110	52	129	61	162	76	223	105
25	12.3	32	9 - 1605 - 360	35.4	193	5.4	227	6.4	283	8.0	354	10
		38	9 - 1606 - 360	28.0	181	6.5	213	7.6	266	9.5	336	12
		44	9 - 1607 - 360	23.2	173	7.5	204	8.8	255	11	325	14
		51	9 - 1608 - 360	19.8	171	8.7	202	10	252	13	316	16
		64	9 - 1610 - 360	15.4	167	11	197	13	246	16	323	21
		76	9 - 1612 - 360	12.5	162	13	190	15	238	19	313	25
		89	9 - 1614 - 360	10.6	160	15	188	18	235	22	306	29
		102	9 - 1616 - 360	9.12	158	17	186	20	233	26	310	34
		115	9 - 1618 - 360	8.11	159	20	187	23	233	29	316	39
		127	9 - 1620 - 360	7.21	156	22	183	25	229	32	310	43
		140	9 - 1622 - 360	6.55	156	24	183	28	229	35	314	48
		152	9 - 1624 - 360	6.01	155	26	183	30	228	38	319	53
		178	9 - 1628 - 360	5.13	155	30	183	36	228	45	318	62
		203	9 - 1632 - 360	4.47	154	35	181	41	227	51	313	70
		305	9 - 1648 - 360	2.96	153	52	181	61	226	76	320	108

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

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										
RECTANGULAR WIRE CONSTRUCTION												
32	16	38	9 - 2006 - 360	48.9	316	6.5	372	7.6	464	9.5	538	11
		44	9 - 2007 - 360	40.5	303	7.5	356	8.8	445	11	526	13
		51	9 - 2008 - 360	34.6	300	8.7	352	10	441	13	518	15
		64	9 - 2010 - 360	26.7	291	11	342	13	427	16	534	20
		76	9 - 2012 - 360	21.6	279	13	328	15	410	19	518	24
		89	9 - 2014 - 360	18.2	276	15	325	18	406	22	529	29
		102	9 - 2016 - 360	15.6	271	17	319	20	398	26	515	33
		115	9 - 2018 - 360	13.6	267	20	314	23	392	29	491	36
		127	9 - 2020 - 360	12.2	264	22	310	25	388	32	501	41
		140	9 - 2022 - 360	11.2	266	24	313	28	391	35	525	47
		152	9 - 2024 - 360	10.1	262	26	308	30	385	38	507	50
		178	9 - 2028 - 360	8.58	260	30	305	36	382	45	506	59
		203	9 - 2032 - 360	7.50	259	35	305	41	381	51	510	68
		254	9 - 2040 - 360	5.98	258	43	304	51	380	64	508	85
		305	9 - 2048 - 360	4.96	257	52	303	61	378	76	511	103
40	20	51	9 - 2408 - 360	56.0	485	8.7	571	10	714	13	840	15
		64	9 - 2410 - 360	42.2	459	11	540	13	674	16	801	19
		76	9 - 2412 - 360	33.8	437	13	514	15	643	19	812	24
		89	9 - 2414 - 360	28.2	427	15	503	18	628	22	790	28
		102	9 - 2416 - 360	24.4	424	17	499	20	623	26	807	33
		115	9 - 2418 - 360	21.4	418	20	491	23	614	29	791	37
		127	9 - 2420 - 360	19.0	410	22	483	25	603	32	779	41
		140	9 - 2422 - 360	17.1	407	24	479	28	599	35	787	46
		152	9 - 2424 - 360	15.6	402	26	473	30	591	38	778	50
		178	9 - 2428 - 360	13.2	398	30	468	36	585	45	763	58
		203	9 - 2432 - 360	11.4	393	35	462	41	578	51	763	67
		254	9 - 2440 - 360	9.06	391	43	460	51	575	64	770	85
		305	9 - 2448 - 360	7.52	390	52	459	61	573	76	767	102
50	25	64	9 - 3210 - 360	72.4	788	11	927	13	1158	16	1375	19
		76	9 - 3212 - 360	57.3	740	13	871	15	1088	19	1317	23
		89	9 - 3214 - 360	47.4	717	15	844	18	1055	22	1280	27
		102	9 - 3216 - 360	40.4	701	17	825	20	1031	26	1254	31
		115	9 - 3218 - 360	35.3	689	20	811	23	1014	29	1234	35
		127	9 - 3220 - 360	31.3	675	22	794	25	992	32	1219	39
		140	9 - 3222 - 360	28.1	669	24	787	28	984	35	1237	44
		152	9 - 3224 - 360	23.9	618	26	727	30	908	38	1123	47
		178	9 - 3228 - 360	21.5	650	30	765	36	956	45	1203	56
		203	9 - 3232 - 360	18.6	641	35	754	41	943	51	1189	64
		254	9 - 3240 - 360	14.6	631	43	743	51	929	64	1170	80
		305	9 - 3248 - 360	12.1	626	52	736	61	920	76	1170	97

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



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