

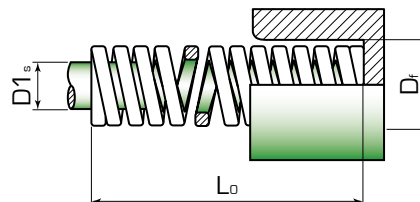
Molle normalizzate per stampi ISO 10243

Standard die springs ISO 10243



R0274

Molla carichi leggeri - Verde ISO10243 - CL
Light duty spring - Green ISO10243 - CL



Descrizione:

Materiale: Acciaio al cromo-vanadio
Colore: Verde

Description:

Material: Chrome-vanadium steel
Colour: Green

Codice Code	Df	D1s	L0	Rigidità RATE Rg N/mm	Molla a Blocco Solid spring		Freccia a carico Deflec. and Load 13% flb (bl)		Freccia a carico Deflec. and Load 30% flb (bl)		Freccia a carico Deflec. and Load 45% flb (bl)		Freccia a carico Deflec. and Load 62% flb (bl)		Freccia a carico Deflec. and Load 80% flb (bl)	
	Ø FORO HOLE mm	Ø SPINA ROD mm	LUNGH LIBERA FREE LENGHT mm		Lbl mm	fbl mm	mm	N	mm	N	mm	N	mm	N	mm	N
R0274-05-0001	10	5	25	10	12	13	1.7	17	3.9	39	5.8	58	8	80	10.3	103
R0274-05-0002			32	8.5	16	16	2.1	18	4.9	42	7.4	63	10.2	86	13.1	111
R0274-05-0003			38	6.8	18	20	2.5	17	5.9	40	8.8	60	12.1	82	15.6	106
R0274-05-0004			44	6	21	23	2.9	18	6.8	41	10.1	61	14	84	18	108
R0274-05-0005			51	5	25	26	3.4	17	7.8	39	11.8	59	16.2	81	20.9	105
R0274-05-0006			64	4.3	31	33	4.2	18	9.8	42	14.6	63	20.2	87	26	112
R0274-05-0007			76	3.2	37	39	5.1	16	11.7	37	17.6	56	24.2	77	31.2	100
R0274-05-0008			305	1.1	149	156	20.3	22	46.9	52	70.3	77	96.9	107	125	138
R0274-05-0009	12.5	6.3	25	17.9	12	13	1.7	30	3.9	69	5.8	104	8	143	10.3	184
R0274-05-0010			32	16.4	16	16	2.1	35	4.9	81	7.4	121	10.2	167	13.1	215
R0274-05-0011			38	13.6	18	20	2.5	34	5.9	80	8.8	119	12.1	164	15.6	212
R0274-05-0012			44	12.1	21	23	2.9	35	6.8	82	10.1	123	14	169	18	218
R0274-05-0013			51	11.4	25	26	3.4	39	7.8	89	11.8	134	16.2	185	20.9	238
R0274-05-0014			64	9.3	31	33	4.3	40	9.9	92	14.8	138	20.4	190	26.3	245
R0274-05-0015			76	7.1	37	39	5.1	36	11.7	83	17.6	125	24.2	172	31.2	222
R0274-05-0016			89	5.4	43	46	5.9	32	13.7	74	20.5	111	28.3	153	36.5	197
R0274-05-0017			102	4.1	51	51	7	27	15	63	23	94	32	130	41	167
R0274-05-0018			305	1.4	149	156	20.3	28	46.9	66	70.3	98	96.9	136	125	175
R0274-05-0019	16	8	25	23.4	12	13	1.7	39	3.9	90	5.8	136	8	187	10.3	241
R0274-05-0020			32	22.9	16	16	2.1	49	4.9	112	7.4	169	10.2	232	13.1	300
R0274-05-0021			38	19.3	18	20	2.5	49	5.9	113	8.8	169	12.1	233	15.6	301
R0274-05-0022			44	17.1	21	23	2.9	50	6.8	115	10.1	173	14	239	18	308
R0274-05-0023			51	15.7	25	26	3.4	53	7.8	123	11.8	185	16.2	254	20.9	328
R0274-05-0024			64	10.7	31	33	4.3	46	9.9	106	14.8	158	20.4	218	26.3	281
R0274-05-0025			76	10	37	39	5.1	51	11.7	117	17.6	176	24.2	242	31.2	312
R0274-05-0026			89	8.6	43	46	5.9	51	13.7	118	20.5	177	28.3	243	36.5	314
R0274-05-0027			102	7.8	50	52	6.8	53	15.7	122	23.5	183	32.4	253	41.8	326
R0274-05-0028			115	6.6	57	58	7	49	17	113	26	169	35	233	46	301
R0274-05-0029	305	2.5	149	156	20.3	51	46.9	117	70.3	176	96.9	242	125	313		
R0274-05-0030	20	10	25	55.8	12	13	1.7	92	3.8	213	5.7	320	7.9	441	10.2	569
R0274-05-0031			32	45	16	16	2	91	4.7	211	7	316	9.7	436	12.5	563
R0274-05-0032			38	33.3	19	19	2.4	81	5.6	187	8.4	281	11.6	387	15	500
R0274-05-0033			44	30	22	22	2.9	86	6.6	198	9.9	297	13.6	409	18	540
R0274-05-0034			51	24.5	26	25	3.3	80	7.5	184	11.3	276	15.5	380	20	490
R0274-05-0035			64	20	33	31	4.1	81	9.4	188	14.1	281	19.4	388	25	500
R0274-05-0036			76	16	39	37	4.8	77	11.1	178	16.7	266	22.9	367	30	480
R0274-05-0037			89	14	45	44	5.7	80	13.1	184	19.7	276	27.1	380	35	490

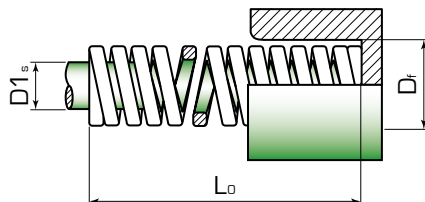
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Descrizione:

Materiale: Acciaio al cromo-vanadio
Colore: Verde

Description:

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Colour: Green

Codice Code	Df	D1s	L0	Rigidità RATE Rg N/mm	Molla a Blocco Solid spring		Freccia a carico Deflec. and Load 13% flb (bl)		Freccia a carico Deflec. and Load 30% flb (bl)		Freccia a carico Deflec. and Load 45% flb (bl)		Freccia a carico Deflec. and Load 62% flb (bl)		Freccia a carico Deflec. and Load 80% flb (bl)	
	Ø FORO HOLE mm	Ø SPINA ROD mm	LUNGH LIBERA FREE LENGHT mm		Lbl mm	fbl mm	mm	N	mm	N	mm	N	mm	N	mm	N
R0274-05-0038	20	10	102	12	51	51	6.7	80	15.4	185	23.1	277	31.8	381	41	492
R0274-05-0039			115	10.9	58	58	7.5	81	17.3	188	25.9	282	35.7	389	46	501
R0274-05-0040			127	9.5	63	64	8.3	79	19.1	182	28.7	273	39.5	375	51	485
R0274-05-0041			139	8.4	69	70	9.1	76	21	176	31.5	265	43.4	365	56	470
R0274-05-0042			152	7.5	76	76	9.9	74	22.9	172	34.3	257	47.3	355	61	458
R0274-05-0043			305	4	152	153	19.8	79	45.8	183	68.6	275	94.6	378	122	488
R0274-05-0044	25	12.5	25	100	12	13	1.7	166	3.8	383	5.7	574	7.9	791	10.2	1020
R0274-05-0045			32	80.3	16	16	2	163	4.7	376	7	565	9.7	778	12.5	1004
R0274-05-0046			38	62	19	19	2.4	151	5.6	349	8.4	523	11.6	721	15	930
R0274-05-0047			44	52.9	22	22	2.9	151	6.6	349	9.9	524	13.6	722	18	952
R0274-05-0048			51	44	26	25	3.3	143	7.5	330	11.3	495	15.5	682	20	880
R0274-05-0049			64	32.5	33	31	4.1	143	9.4	330	14.1	495	19.4	682	25	880
R0274-05-0050			76	28	39	37	4.8	135	11.1	311	16.7	466	22.9	642	30	840
R0274-05-0051			89	24	45	44	5.7	137	13.1	315	19.7	473	27.1	651	35	840
R0274-05-0052			102	21.1	51	51	6.7	141	15.4	324	23.1	487	31.8	670	41	865
R0274-05-0053			115	18.7	58	58	7.5	140	17.3	323	25.9	484	35.7	667	46	860
R0274-05-0054			127	16.7	63	64	8.3	138	19.1	319	28.7	479	39.5	660	51	852
R0274-05-0055			139	15.3	69	70	9.1	139	21	321	31.5	482	43.4	664	56	857
R0274-05-0056			152	14	76	76	9.9	139	22.9	320	34.3	480	47.3	662	61	854
R0274-05-0057			178	12.5	89	89	11.5	144	26.6	333	39.9	499	55	688	71	888
R0274-05-0058			203	10.4	96	107	13.9	145	32.1	334	48.2	501	66.3	690	81	842
R0274-05-0059			305	7	145	160	20.8	146	48	336	72	504	99.2	694	122	854
R0274-05-0060	32	16	38	94	19	19	2.5	232	5.7	536	8.6	804	11.8	1107	15	1410
R0274-05-0061			44	79.5	22	22	2.9	227	6.6	525	9.9	787	13.6	1084	18	1431
R0274-05-0062			51	67	26	25	3.3	218	7.5	503	11.3	754	15.5	1039	20	1340
R0274-05-0063			64	53	32	32	4.2	220	9.6	509	14.4	763	19.8	1052	25	1325
R0274-05-0064			76	44	37	39	5.1	223	11.7	515	17.6	772	24.2	1064	30	1320
R0274-05-0065			89	37.2	44	45	5.9	218	13.5	502	20.3	753	27.9	1038	35	1302
R0274-05-0066			102	32	50	52	6.8	216	15.6	499	23.4	749	32.2	1032	41	1312
R0274-05-0067			115	29	57	58	7.5	219	17.4	505	26.1	757	36	1043	46	1334
R0274-05-0068			127	25	62	65	8.5	211	19.5	488	29.3	731	40.3	1008	51	1275
R0274-05-0069			139	23	67	72	9.4	215	21.6	497	32.4	745	44.6	1027	56	1288
R0274-05-0070			152	21.5	74	78	10.1	218	23.4	503	35.1	755	48.4	1040	61	1312
R0274-05-0071			178	18.2	90	88	11.4	208	26.4	480	39.6	721	54.6	993	71	1292
R0274-05-0072			203	15.8	99	104	13.5	214	31.2	493	46.8	739	64.5	1019	81	1280
R0274-05-0073			254	12.5	124	130	16.9	211	39	488	58.5	731	80.6	1008	102	1275
R0274-05-0074			305	10.3	150	155	20.2	208	46.5	479	69.8	718	96.1	990	122	1257

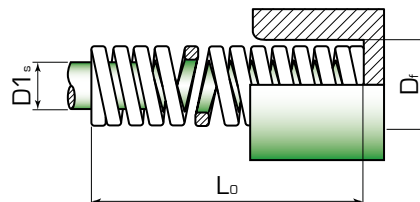
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Colore: Verde

Description:

Material: Chrome-vanadium steel
Colour: Green

Codice Code	Df	D1s	LO	Rigidità RATE Rg N/mm	Molla a Blocco Solid spring		Freccia a carico Deflec. and Load 13% flb (bl)		Freccia a carico Deflec. and Load 30% flb (bl)		Freccia a carico Deflec. and Load 45% flb (bl)		Freccia a carico Deflec. and Load 62% flb (bl)		Freccia a carico Deflec. and Load 80% flb (bl)	
	Ø FORO HOLE mm	Ø SPINA ROD mm	LUNGH LIBERA FREE LENGHT mm		Lbl mm	fbl mm	mm	N	mm	N	mm	N	mm	N	mm	N
R0274-05-0075	40	20	51	92	26	25	3.3	299	7.5	690	11.3	1035	15.5	1426	20	1840
R0274-05-0076			64	73	32	32	4.2	304	9.6	701	14.4	1051	19.8	1448	25	1825
R0274-05-0077			76	63	38	38	4.9	311	11.4	718	17.1	1077	23.6	1484	30	1890
R0274-05-0078			89	51	44	45	5.9	298	13.5	689	20.3	1033	27.9	1423	35	1785
R0274-05-0079			102	43	51	51	6.6	285	15.3	658	23	987	31.6	1360	41	1763
R0274-05-0080			115	39.6	57	58	7.5	299	17.4	689	26.1	1034	36	1424	46	1822
R0274-05-0081			127	37	62	65	8.5	313	19.5	722	29.3	1082	40.3	1491	51	1887
R0274-05-0082			139	32	68	71	9.2	295	21.3	682	32	1022	44	1409	56	1792
R0274-05-0083			152	28	74	78	10.1	284	23.4	655	35.1	983	48.4	1354	61	1708
R0274-05-0084			178	25.2	86	92	12	301	27.6	696	41.4	1043	57	1437	71	1789
R0274-05-0085			203	22.7	98	105	13.7	310	31.5	715	47.3	1073	65.1	1478	81	1839
R0274-05-0086			254	17	123	131	17	290	39.3	668	59	1002	81.2	1381	102	1734
R0274-05-0087	305	14.8	148	157	20.4	302	47.1	697	70.7	1046	97.3	1441	122	1806		
R0274-05-0088	50	25	64	156	32	32	4.2	649	9.6	1498	14.4	2246	19.8	3095	25	3900
R0274-05-0089			76	125	37	39	5.1	634	11.7	1463	17.6	2194	24.2	3023	30	3750
R0274-05-0090			89	109	44	45	5.9	638	13.5	1472	20.3	2207	27.9	3041	35	3815
R0274-05-0091			102	94	50	52	6.8	635	15.6	1466	23.4	2200	32.2	3031	41	3854
R0274-05-0092			115	81	57	58	7.5	611	17.4	1409	26.1	2114	36	2913	46	3726
R0274-05-0093			127	71	62	65	8.5	600	19.5	1385	29.3	2077	40.3	2861	51	3621
R0274-05-0094			139	66.5	67	72	9.4	622	21.6	1436	32.4	2155	44.6	2969	56	3724
R0274-05-0095			152	60	74	78	10.1	608	23.4	1404	35.1	2106	48.4	2902	61	3660
R0274-05-0096			178	52	86	92	12	622	27.6	1435	41.4	2153	57	2966	71	3692
R0274-05-0097			203	44	99	104	13.5	595	31.2	1373	46.8	2059	64.5	2837	81	3564
R0274-05-0098			254	35	124	130	16.9	592	39	1365	58.5	2048	80.6	2821	102	3570
R0274-05-0099			305	28.5	149	156	20.3	578	46.8	1334	70.2	2001	96.7	2757	122	3477
R0274-05-0100	63	38	76	189	38	38	4.9	934	11.4	2155	17.1	3232	23.6	4453	30	5670
R0274-05-0101			89	158	45	44	5.7	904	13.2	2086	19.8	3128	27.3	4310	35	5530
R0274-05-0102			102	131	52	50	6.5	852	15	1965	22.5	2948	31	4061	41	5371
R0274-05-0103			115	116	58	57	7.4	860	17.1	1984	25.7	2975	35.3	4099	46	5336
R0274-05-0104			127	103	63	64	8.3	857	19.2	1978	28.8	2966	39.7	4087	51	5253
R0274-05-0105			152	84.3	76	76	9.9	833	22.8	1922	34.2	2883	47.1	3972	61	5142
R0274-05-0106			178	71.5	89	89	11.6	827	26.7	1909	40.1	2864	55.2	3945	71	5077
R0274-05-0107			203	61.7	101	102	13.3	818	30.6	1888	45.9	2832	63.2	3902	81	5098
R0274-05-0108			254	47	126	128	16.6	782	38.4	1805	57.6	2707	79.4	3730	102	4794
R0274-05-0109			305	38.2	153	152	19.8	755	45.6	1742	68.4	2613	94.2	3600	122	4660