

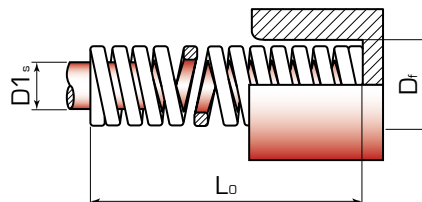
Molle normalizzate per stampi ISO 10243

Standard die springs ISO 10243



R0276

Molla carichi forti - Rosso ISO10243 - CF
Heavy duty spring - Red ISO10243 - CF



Descrizione:

Materiale: Acciaio al cromo-vanadio
Colore: Rosso

Description:

Material: Chrome-vanadium steel
Colour: Red

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
R0276-05-0001	10	5	25	22.1	16	9	1.2	27	2.8	62	4.2	93	5.8	128	7.5	166
R0276-05-0002			32	17.5	20	12	1.5	27	3.5	61	5.3	92	7.3	127	9.6	168
R0276-05-0003			38	17.1	24	14	1.8	31	4.2	72	6.3	108	8.7	148	11.4	195
R0276-05-0004			44	15	27	17	2.2	33	5.1	77	7.7	115	10.5	158	13.2	198
R0276-05-0005			51	12.8	32	19	2.5	32	5.7	73	8.6	109	11.8	151	15.3	196
R0276-05-0006			64	10.7	39	25	3.3	35	7.5	80	11.3	120	15.5	166	19.2	205
R0276-05-0007			76	7.5	47	29	3.8	28	8.7	65	13.1	98	18	135	22.8	171
R0276-05-0008			305	2.1	185	120	15.6	33	36	76	54	113	74.4	156	91.5	192
R0276-05-0009	12.5	6.3	25	42.1	16	9	1.1	48	2.6	110	3.9	165	5.4	227	7.5	316
R0276-05-0010			32	33.2	21	11	1.4	47	3.3	110	5	164	6.8	226	9.6	319
R0276-05-0011			38	29.3	24	14	1.8	51	4.1	119	6.1	178	8.4	245	11.4	334
R0276-05-0012			44	24.6	28	16	2.1	51	4.8	118	7.2	177	9.9	244	13.2	325
R0276-05-0013			51	19.6	32	19	2.5	48	5.7	112	8.6	168	11.8	231	15.3	300
R0276-05-0014			64	15	40	24	3.1	47	7.2	108	10.8	162	14.9	223	19.2	288
R0276-05-0015			76	13.2	47	29	3.8	50	8.7	115	13.1	172	18	237	22.8	301
R0276-05-0016			89	11.4	56	33	4.3	49	9.9	113	14.9	169	20.5	233	26.7	304
R0276-05-0017	16	8	102	8.5	38	64	5	42	11	97	17	145	24	200	30	258
R0276-05-0018			305	2.8	185	120	15.6	44	36	101	54	151	74.4	208	91.5	356
R0276-05-0019			25	75.7	16	9	1.1	86	2.6	198	3.9	296	5.4	408	7.5	568
R0276-05-0020			32	52.8	21	11	1.4	76	3.3	174	5	261	6.8	360	9.6	507
R0276-05-0021			38	48.5	24	14	1.8	86	4.1	199	6.2	299	8.5	412	11.4	553
R0276-05-0022			44	42.8	28	16	2	87	4.7	202	7.1	302	9.7	417	13.2	565
R0276-05-0023			51	37.1	32	19	2.4	89	5.6	206	8.3	309	11.5	426	15.3	568
R0276-05-0024			64	30.3	40	24	3.1	93	7.1	214	10.6	320	14.6	441	19.2	582
R0276-05-0025	20	10	76	25.7	47	29	3.8	97	8.7	224	13.1	335	18	462	22.8	586
R0276-05-0026			89	21.7	54	35	4.5	97	10.4	225	15.5	337	21.4	464	26.7	579
R0276-05-0027			102	19.3	62	40	5.2	100	12	232	18	347	24.8	479	30.6	591
R0276-05-0028			115	16	42	73	5	87	13	202	19	302	26	417	34	538
R0276-05-0029			305	7.1	183	122	15.9	113	36.6	260	54.9	390	75.6	537	91.5	650
R0276-05-0030			25	216	17	8	1.1	236	2.5	544	3.8	816	5.2	1125	7.5	1620
R0276-05-0031			32	168	21	11	1.4	229	3.2	529	4.7	794	6.5	1094	9.6	1613
R0276-05-0032			38	129	25	13	1.6	210	3.8	484	5.6	726	7.8	1000	11	1419
R0276-05-0033			44	112	29	15	1.9	211	4.4	487	6.5	731	9	1007	13	1456
R0276-05-0034			51	94	34	17	2.1	202	5	465	7.4	698	10.2	962	15	1410
R0276-05-0035			64	72.1	43	21	2.7	197	6.3	454	9.5	681	13	939	19	1370
R0276-05-0036			76	59.7	50	26	3.4	202	7.8	466	11.7	698	16.1	962	23	1373
R0276-05-0037			89	50.5	59	30	3.9	197	9	455	13.5	682	18.6	939	27	1364

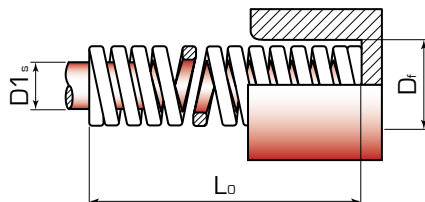
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Descrizione:

Materiale: Acciaio al cromo-vanadio
Colore: Rosso

Description:

Material: Chrome-vanadium steel
Colour: Red

Codice Code	Df	D1s	L0	Rigidità RATE Rg N/mm	Molla a Blocco Solid spring		Freccia a carico Deflec. and Load 13% fib (bl)		Freccia a carico Deflec. and Load 30% fib (bl)		Freccia a carico Deflec. and Load 45% fib (bl)		Freccia a carico Deflec. and Load 62% fib (bl)		Freccia a carico Deflec. and Load 80% fib (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
R0276-05-0038	20	10	102	44.2	67	35	4.6	201	10.5	464	15.8	696	21.7	959	31	1370
R0276-05-0039			115	38.4	75	40	5.2	200	12	461	18	691	24.8	952	35	1344
R0276-05-0040			127	34.1	83	44	5.7	195	13.2	450	19.8	675	27.3	930	38	1296
R0276-05-0041			139	31	90	49	6.4	197	14.7	456	22.1	684	30.4	942	42	1302
R0276-05-0042			152	28.2	99	53	6.9	194	15.9	448	23.9	673	32.9	927	46	1297
R0276-05-0043			305	15	197	108	14	211	32.4	486	48.6	729	67	1004	91	1365
R0276-05-0044	25	12.5	25	375	16	9	1.2	439	2.7	1013	4.1	1519	5.6	2093	7.5	2813
R0276-05-0045			32	297	21	11	1.4	405	3.2	936	4.7	1403	6.5	1933	9.6	2851
R0276-05-0046			38	219	25	13	1.7	370	3.9	854	5.9	1281	8.1	1765	11	2409
R0276-05-0047			44	187	28	16	2	377	4.7	870	7	1304	9.6	1797	13	2431
R0276-05-0048			51	156	33	18	2.3	365	5.4	842	8.1	1264	11.2	1741	15	2340
R0276-05-0049			64	123	41	23	2.9	360	6.8	830	10.1	1245	14	1716	19	2337
R0276-05-0050			76	99	48	28	3.6	354	8.3	817	12.4	1225	17.1	1688	23	2277
R0276-05-0051			89	84	56	33	4.2	355	9.8	819	14.6	1229	20.2	1693	27	2268
R0276-05-0052			102	73	64	38	4.9	356	11.3	821	16.9	1232	23.3	1697	31	2263
R0276-05-0053			115	65	72	43	5.6	361	12.8	833	19.2	1249	26.5	1721	35	2276
R0276-05-0054			127	57.7	80	47	6.1	353	14.1	814	21.2	1220	29.1	1681	38	2193
R0276-05-0055			139	52.7	87	52	6.8	356	15.6	822	23.4	1233	32.2	1699	42	2213
R0276-05-0056			152	47.8	94	58	7.5	357	17.3	825	25.9	1237	35.7	1704	46	2199
R0276-05-0057			178	41	112	66	8.6	353	19.9	815	29.8	1222	41.1	1684	53	2173
R0276-05-0058			203	35.8	127	76	9.9	355	22.9	819	34.3	1228	47.3	1692	61	2184
R0276-05-0059			305	22.9	191	114	14.8	339	34.1	781	51.2	1172	70.5	1615	91	2084
R0276-05-0060	32	16	38	388	24	14	1.8	694	4.1	1601	6.2	2401	8.5	3308	11	4268
R0276-05-0061			44	324	28	16	2.1	684	4.9	1580	7.3	2369	10.1	3264	13	4212
R0276-05-0062			51	272	32	19	2.4	663	5.6	1530	8.4	2295	11.6	3162	15	4080
R0276-05-0063			64	212	40	24	3.1	655	7.1	1511	10.7	2266	14.7	3122	19	4028
R0276-05-0064			76	172	47	29	3.7	643	8.6	1484	12.9	2225	17.8	3066	23	3956
R0276-05-0065			89	141	55	34	4.4	619	10.1	1428	15.2	2141	2.9	2950	27	3807
R0276-05-0066			102	122	63	39	5	615	11.6	1418	17.4	2127	24	2931	31	3782
R0276-05-0067			115	107	71	44	5.7	609	13.1	1404	19.7	2107	27.1	2902	35	3745
R0276-05-0068			127	93	79	48	6.2	574	14.3	1325	21.4	1988	29.5	2739	38	3534
R0276-05-0069			139	86	86	53	6.8	587	15.8	1355	23.6	2032	32.6	2799	42	3612
R0276-05-0070			152	78	94	58	7.5	583	17.3	1346	25.9	2018	35.7	2781	46	3588
R0276-05-0071			178	67.2	112	66	8.6	579	19.9	1336	29.8	2003	41.1	2760	53	3562
R0276-05-0072			203	59.1	127	76	9.9	586	22.9	1352	34.3	2028	47.3	2794	61	3605
R0276-05-0073			254	46.4	159	95	12.4	573	28.5	1322	42.8	1984	58.9	2733	76	3526
R0276-05-0074			305	38	191	114	14.8	562	34.1	1297	51.2	1945	70.5	2680	91	3458

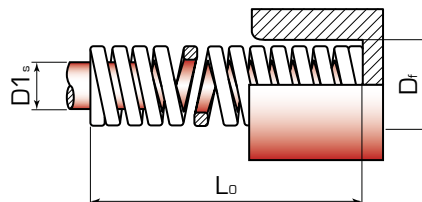
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Description:

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	Ø FORO HOLE mm	Ø SPINA ROD mm	LUNGH LIBERA FREE LENGHT mm		Lbl mm	flb mm	mm	N	mm	N	mm	N	mm	N	mm	N
R0276-05-0075	40	20	51	350	32	119	2.4	853	5.6	1969	8.4	2953	11.6	4069	15	5250
R0276-05-0076			64	269	40	24	3.1	831	7.1	1917	10.7	2875	14.7	3961	19	5111
R0276-05-0077			76	219	47	29	3.7	819	8.6	1889	12.9	2833	17.8	3904	23	5037
R0276-05-0078			89	190	55	34	4.4	834	10.1	1924	15.2	2886	20.9	3976	27	5130
R0276-05-0079			102	163	63	39	5	821	11.6	1895	17.4	2842	24	3916	31	5053
R0276-05-0080			115	142	71	44	5.7	808	13.1	1864	19.7	2796	27.1	3852	35	4970
R0276-05-0081			127	128	79	48	6.2	790	14.3	1824	21.4	2736	29.5	3770	38	4864
R0276-05-0082			139	115	86	53	6.8	785	15.8	1811	23.6	2717	32.6	3743	42	4830
R0276-05-0083			152	105	94	58	7.5	785	17.3	1811	25.9	2717	35.7	3743	46	4830
R0276-05-0084			178	89	112	66	8.6	767	19.9	1769	29.8	2653	41.1	3656	53	4717
R0276-05-0085			203	77	127	76	9.9	763	22.9	1761	34.3	2642	47.3	3640	61	4697
R0276-05-0086			254	61	159	95	12.4	753	28.5	1739	42.8	2608	58.9	3593	76	4636
R0276-05-0087	50	25	305	51	191	114	14.8	754	34.1	1740	51.2	2611	70.5	3597	91	4641
R0276-05-0088			64	413	40	24	3.1	1275	7.1	2943	10.7	4414	14.7	6081	19	7847
R0276-05-0089			76	339	47	29	3.7	1267	8.6	2924	12.9	4386	17.8	6043	23	7797
R0276-05-0090			89	288	55	34	4.4	1264	10.1	2916	15.2	4374	20.9	6026	27	7776
R0276-05-0091			102	245	63	39	5	1234	11.6	2848	17.4	4272	24	5886	31	7595
R0276-05-0092			115	215	71	44	5.7	1223	13.1	2822	19.7	4233	27.1	5832	35	7525
R0276-05-0093			127	192	79	48	6.2	1186	14.3	2736	21.4	4104	29.5	5654	38	7296
R0276-05-0094			139	168	86	53	6.8	1147	15.8	2646	23.6	3969	32.6	5468	42	7056
R0276-05-0095			152	154	94	58	7.5	1151	17.3	2657	25.9	3985	35.7	5490	46	7084
R0276-05-0096			178	134	112	66	8.6	1154	19.9	2663	29.8	3995	41.1	5504	53	7102
R0276-05-0097			203	117	127	76	9.9	1160	22.9	2676	34.3	4015	47.3	5531	61	7137
R0276-05-0098			254	89	159	95	12.4	1099	28.5	2537	42.8	3805	58.9	5242	76	6764
R0276-05-0099	63	38	305	73	191	114	14.8	1079	34.1	2491	51.2	3737	70.5	5148	91	6643
R0276-05-0100			76	618	47	29	3.7	2310	8.6	5330	12.9	7995	17.8	11016	23	14214
R0276-05-0101			89	515	55	34	4.4	2260	10.1	5214	15.5	7822	20.9	10776	27	13905
R0276-05-0102			102	438	63	39	5	2206	11.6	5092	17.4	7638	24	10523	31	13578
R0276-05-0103			115	370	71	44	5.7	2104	13.1	4856	19.7	7284	27.1	10036	35	12950
R0276-05-0104			127	333	79	48	6.2	2056	14.3	4745	21.4	7118	29.5	9807	38	12645
R0276-05-0105			152	269	94	58	7.5	2011	17.3	4640	25.9	6960	35.7	9590	46	12374
R0276-05-0106			178	226	112	66	8.6	1946	19.9	4492	29.8	6738	41.1	9283	53	11978
R0276-05-0107			203	198	127	76	9.9	1963	22.9	4529	34.3	6794	47.3	9360	61	12078
R0276-05-0108			254	155	159	95	12.4	1914	28.5	4418	42.8	6626	58.9	9130	76	11780
R0276-05-0109			305	128	191	114	14.8	1893	34.1	4368	51.2	6552	70.5	9027	91	11648