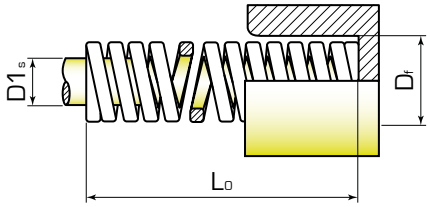
R0277

Molla carchi extra forti - Giallo ISO10243 - CXF
Extra heavy duty spring - Yellow ISO10243 - CXF



Descrizione:

Materiale: Acciaio al cromo-vanadio
Colore: Giallo

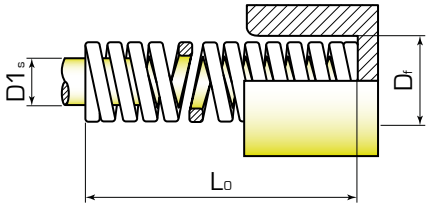
Description:

Material: Chrome-vanadium steel
Colour: Yellow

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
R0277-05-0001	10	5	25	36.8	17	8	1	37	2.3	86	3.5	128	4.8	177	6.2	228
R0277-05-0002			32	27.9	22	10	1.3	36	3	84	4.5	126	6.2	173	8	223
R0277-05-0003			38	23.7	26	12	1.5	37	3.6	84	5.3	127	7.4	174	9.5	225
R0277-05-0004			44	19.2	30	14	1.8	34	4.1	79	6.2	119	8.5	164	11	211
R0277-05-0005			51	16.5	35	16	2.1	35	4.9	80	7.3	121	10.1	166	13	215
R0277-05-0006			64	13.2	44	20	2.6	34	6	79	9	119	12.4	164	16	211
R0277-05-0007			76	10.9	52	24	3.1	34	7.1	78	10.7	116	14.7	161	19	207
R0277-05-0008			305	2.6	210	95	12.4	32	28.5	74	42.8	111	58.9	153	76	198
R0277-05-0009	12.5	6.3	25	58.5	17	8	1	59	2.3	136	3.5	204	4.8	281	6.2	363
R0277-05-0010			32	43.9	22	10	1.3	57	3	132	4.5	198	6.2	272	8	351
R0277-05-0011			38	36	26	12	1.5	56	3.6	128	5.3	192	7.4	265	9.5	342
R0277-05-0012			44	30.3	30	14	1.8	54	4.1	125	6.2	187	8.5	258	11	333
R0277-05-0013			51	26.2	35	16	2.1	55	4.9	128	7.3	192	10.1	264	13	341
R0277-05-0014			64	21.2	44	20	2.6	55	6	127	9	191	12.4	263	16	339
R0277-05-0015			76	17.1	52	24	3.1	53	7.1	122	10.7	183	14.7	252	19	325
R0277-05-0016			89	14.5	61	28	3.6	52	8.3	120	12.4	179	17.1	247	22	319
R0277-05-0017			102	12.5	31	71	4	50	9	116	14	174	19	240	25	310
R0277-05-0018			305	4.3	210	95	12.4	53	28.5	123	42.8	184	58.9	253	76	327
R0277-05-0019	16	8	25	118	17	8	1	119	2.3	274	3.5	412	4.8	567	6.2	732
R0277-05-0020			32	89	22	10	1.3	116	3	267	4.5	401	6.2	552	8	712
R0277-05-0021			38	72.1	26	12	1.5	111	3.6	257	5.3	385	7.4	531	9.5	685
R0277-05-0022			44	60.9	30	14	1.8	109	4.1	251	6.2	377	8.5	519	11	670
R0277-05-0023			51	52.3	35	16	2.1	110	4.9	255	7.3	382	10.1	527	13	680
R0277-05-0024			64	41.2	44	20	2.6	107	6	247	9	371	12.4	511	16	659
R0277-05-0025			76	34.1	52	24	3.1	105	7.1	243	10.7	364	14.7	502	19	648
R0277-05-0026			89	29.5	61	28	3.6	105	8.3	243	12.4	365	17.1	503	22	649
R0277-05-0027			102	25.6	69	33	4.2	108	9.8	250	14.6	374	20.2	516	26	666
R0277-05-0028			115	22.5	35	80	5	102	11	236	16	354	22	488	28	630
R0277-05-0029			305	8.4	210	95	12.4	104	28.5	239	42.8	359	58.9	495	76	638
R0277-05-0030	20	10	25	293	17	8	1	295	2.3	681	3.5	1022	4.8	1408	6.2	1817
R0277-05-0031			32	224	22	10	1.3	291	3	672	4.5	1008	6.2	1389	8	1792
R0277-05-0032			38	177	26	12	1.5	273	3.6	631	5.3	946	7.4	1303	9.5	1682
R0277-05-0033			44	149	30	14	1.8	266	4.1	615	6.2	922	8.5	1270	11	1639
R0277-05-0034			51	128	35	16	2.1	270	4.9	624	7.3	936	10.1	1290	13	1664
R0277-05-0035			64	99	44	20	2.6	257	6	594	9	891	12.4	1228	16	1584
R0277-05-0036			76	81.7	52	24	3.1	252	7.1	582	10.7	873	14.7	1203	19	1552
R0277-05-0037			89	69.5	61	28	3.6	248	8.3	573	12.4	860	17.1	1185	22	1529

R0277

Molla carchi extra forti - Giallo ISO10243 - CXF
Extra heavy duty spring - Yellow ISO10243 - CXF



Descrizione:

Materiale: Acciaio al cromo-vanadio
Colore: Giallo

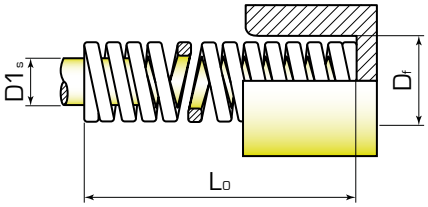
Description:

Material: Chrome-vanadium steel
Colour: Yellow

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
R0277-05-0038	20	10	102	60.6	69	33	4.2	256	9.8	591	14.6	886	20.2	1221	26	1576
R0277-05-0039			115	53	79	36	4.7	250	10.9	576	16.3	865	22.5	1191	29	1537
R0277-05-0040			127	47.5	87	40	5.2	247	12	570	18	855	24.8	1178	32	1520
R0277-05-0041			139	43	95	44	5.7	245	13.1	564	19.7	847	27.1	1166	35	1505
R0277-05-0042			152	39	104	48	6.2	241	14.3	556	21.4	834	29.5	1149	38	1482
R0277-05-0043			305	21.2	210	95	12.4	262	28.5	604	42.8	906	58.9	1249	76	1611
R0277-05-0044	25	12.5	25	459	17	8	1	462	2.3	1067	3.5	1601	4.8	2205	6.2	2846
R0277-05-0045			32	374.4	22	10	1.3	487	3	1123	4.5	1685	6.2	2321	8	2995
R0277-05-0046			38	346	26	12	1.5	534	3.6	1233	5.3	1849	7.4	2547	9.5	3287
R0277-05-0047			44	244	30	14	1.8	436	4.1	1007	6.2	1510	8.5	2080	11	2684
R0277-05-0048			51	207.5	35	16	2.1	438	4.9	1012	7.3	1517	10.1	2091	13	2698
R0277-05-0049			64	161	44	20	2.6	419	6	966	9	1449	12.4	1996	16	2576
R0277-05-0050			76	130.8	52	24	3.1	404	7.1	932	10.7	1398	14.7	1926	19	2485
R0277-05-0051			89	110.5	61	28	3.6	395	8.3	912	12.4	1367	17.1	1884	22	2431
R0277-05-0052			105	96.3	69	33	4.2	407	9.8	939	14.6	1408	20.2	1940	26	2504
R0277-05-0053			115	85.7	79	36	4.7	404	10.9	932	16.3	1398	22.5	1926	29	2485
R0277-05-0054			127	76.3	87	40	5.2	397	12	916	18	1373	24.8	1892	32	2442
R0277-05-0055			139	68.9	95	44	5.7	932	13.1	904	19.7	1356	27.1	1869	35	2412
R0277-05-0056			152	63.5	104	48	6.2	392	14.3	905	21.4	1357	29.5	1870	38	2413
R0277-05-0057			178	53.9	123	55	7.2	385	16.5	889	24.8	1334	34.1	1838	44	2372
R0277-05-0058			203	47	139	64	8.3	390	19.1	899	28.7	1348	39.5	1858	51	2397
R0277-05-0059			305	30.9	210	95	12.4	382	28.5	881	42.8	1321	58.9	1820	76	2348
R0277-05-0060	32	16	38	582.2	26	12	1.5	815	3.6	1882	5.3	2823	7.4	3889	9.5	5018
R0277-05-0061			44	424.4	30	14	1.8	759	4.1	1751	6.2	2626	8.5	3618	11	4668
R0277-05-0062			51	353	35	16	2.1	746	4.9	1721	7.3	2581	10.1	3556	13	4589
R0277-05-0063			64	269.2	44	20	2.6	700	6	1615	9	2423	12.4	3338	16	4307
R0277-05-0064			76	218.5	52	24	3.1	675	7.1	1557	10.7	2335	14.7	3217	19	4152
R0277-05-0065			89	180.3	61	28	3.6	645	8.3	1487	12.4	2231	17.1	3074	22	3967
R0277-05-0066			102	155	69	33	4.2	655	9.8	1511	14.6	2267	20.2	3123	26	4030
R0277-05-0067			115	140	79	36	4.7	660	10.9	1523	16.3	2284	22.5	3147	29	4060
R0277-05-0068			127	124	87	40	5.2	645	12	1488	18	2232	24.8	3075	32	3968
R0277-05-0069			139	112.3	95	44	5.7	639	13.1	1474	19.7	2211	27.1	3046	35	3931
R0277-05-0070			152	102	104	48	6.2	630	14.3	1454	21.4	2180	29.5	3004	38	3876
R0277-05-0071			178	88.2	123	55	7.2	631	16.5	1455	24.8	2183	34.1	3008	44	3881
R0277-05-0072			203	76	139	64	8.3	630	19.1	1454	28.7	2180	39.5	3004	51	3876
R0277-05-0073			254	60.8	174	80	10.4	632	24	1459	36	2189	49.6	3016	64	3891
R0277-05-0074			305	49	210	95	12.4	605	28.5	1397	42.8	2095	58.9	2886	76	3724

R0277

Molla carchi extra forti - Giallo ISO10243 - CXF
Extra heavy duty spring - Yellow ISO10243 - CXF



Descrizione:

Materiale: Acciaio al cromo-vanadio
Colore: Giallo

Description:

Material: Chrome-vanadium steel
Colour: Yellow

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
R0277-05-0075	40	20	51	628	35	16	2.1	1327	4.9	3062	7.3	4592	10.1	6327	13	8164
R0277-05-0076			64	487	44	20	2.6	1266	6	2922	9	4383	12.4	6039	16	7792
R0277-05-0077			76	379	52	24	3.1	1170	7.1	2700	10.7	4051	14.7	5581	19	7201
R0277-05-0078			89	321	61	28	3.6	1148	8.3	2648	12.4	3972	17.1	5473	22	7062
R0277-05-0079			102	281	69	33	4.2	1187	9.8	2740	14.6	4110	20.2	5662	26	7306
R0277-05-0080			115	245	79	36	4.7	1155	10.9	2664	16.3	3997	22.5	5506	29	7105
R0277-05-0081			127	221	87	40	5.2	1149	12	2652	18	3978	24.8	5481	32	7072
R0277-05-0082			139	190	95	44	5.7	1081	13.1	2494	19.7	3741	27.1	5154	35	6650
R0277-05-0083			152	168	104	48	6.2	1037	14.3	2394	21.4	3591	29.5	4948	38	6384
R0277-05-0084			178	146	123	55	7.2	1044	16.5	2409	24.8	3614	34.1	4979	44	6424
R0277-05-0085			203	132	139	64	8.3	1094	19.1	2525	28.7	3787	39.5	5217	51	6732
R0277-05-0086			254	107	174	80	10.4	1113	24	2568	36	3852	49.6	5307	64	6848
R0277-05-0087			305	87.8	210	95	12.4	1084	28.5	2502	42.8	3753	58.9	5171	76	6673
R0277-05-0088	50	25	64	709	44	20	2.6	1843	6	4254	9	6381	12.4	8792	16	11344
R0277-05-0089			76	572	52	24	3.1	1766	7.1	4076	10.7	6113	14.7	8423	19	10868
R0277-05-0090			89	475	61	28	3.6	1698	8.3	3919	12.4	5878	17.1	8099	22	10450
R0277-05-0091			102	405	69	33	4.2	1711	9.8	3949	14.6	5923	20.2	8161	26	10530
R0277-05-0092			115	352	79	36	4.7	1659	10.9	3828	16.3	5742	22.5	7911	29	10208
R0277-05-0093			127	316	87	40	5.2	1643	12	3792	18	5688	24.8	7837	32	10112
R0277-05-0094			139	274	95	44	5.7	1558	13.1	3596	19.7	5394	27.1	7432	35	9590
R0277-05-0095			152	239	104	48	6.2	1476	14.3	3406	21.4	5109	29.5	7039	38	9082
R0277-05-0096			178	215	123	55	7.2	1537	16.5	3548	24.8	5321	34.1	7332	44	9460
R0277-05-0097			203	187	139	64	8.3	1550	19.1	3576	28.7	5365	39.5	7391	51	9537
R0277-05-0098			254	153	174	80	10.4	1591	24	3672	36	5508	49.6	7589	64	9792
R0277-05-0099			305	127	210	95	12.4	1568	28.5	3620	42.8	5429	58.9	7480	76	9652
R0277-05-0100	63	38	76	952	52	24	3.1	2939	7.1	6783	10.7	10175	14.7	14018	19	18088
R0277-05-0101			89	819	61	28	3.6	2928	8.3	6757	12.4	10135	17.1	13964	22	18018
R0277-05-0102			102	700	69	33	4.2	2958	9.8	6825	14.6	10238	20.2	14105	26	18200
R0277-05-0103			115	620	79	36	4.7	2922	10.9	6743	16.3	10114	22.5	13935	29	17980
R0277-05-0104			127	565	87	40	5.2	2938	12	6780	18	10170	24.8	14012	32	18080
R0277-05-0105			152	458	104	48	6.2	2828	14.3	6527	21.4	9790	29.5	13488	38	17404
R0277-05-0106			178	384	123	55	7.2	2746	16.5	6336	24.8	9504	34.1	13094	44	16896
R0277-05-0107			203	337	139	64	8.3	2793	19.1	6445	28.7	9668	39.5	13320	51	17187
R0277-05-0108			254	263	174	80	10.4	2735	24	6312	36	9468	49.6	13045	64	16832
R0277-05-0109			305	218	210	95	12.4	2692	28.5	6213	42.8	9320	58.9	12840	76	16568