

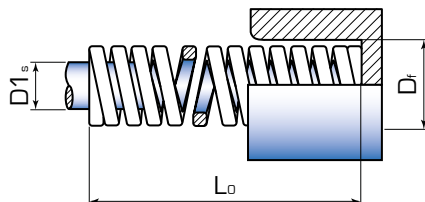
Molle normalizzate per stampi ISO 10243

Standard die springs ISO 10243



R0275

Molla carichi medi - Blu ISO10243 - CM
Medium duty spring - Blue ISO10243 - CM



Descrizione:

Materiale: Acciaio al cromo-vanadio
Colore: Blu

Description:

Material: Chrome-vanadium steel
Colour: Blue

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
R0275-05-0001	10	5	25	16	13	12	1.5	25	3.6	57	5.3	86	7.4	118	9.5	152
R0275-05-0002			32	13	17	15	2	26	4.6	59	6.9	89	9.5	123	12.2	159
R0275-05-0003			38	11.9	20	18	2.3	28	5.4	64	8.1	96	11.2	133	14.4	171
R0275-05-0004			44	10.3	23	21	2.7	28	6.3	65	9.4	97	12.9	133	16.7	172
R0275-05-0005			51	8.9	27	24	3.2	28	7.3	65	10.9	97	15.0	134	19.4	173
R0275-05-0006			64	7.5	34	30	3.9	30	9.1	68	13.7	103	18.8	141	24.3	182
R0275-05-0007			76	5.3	40	36	4.7	25	10.8	57	16.3	86	22.4	119	28.9	153
R0275-05-0008			305	1.6	160	145	18.9	30	43.5	70	65.3	104	89.9	144	116	186
R0275-05-0009	12.5	6.3	25	30	13	12	1.5	46	3.6	107	5.3	160	7.4	221	9.5	285
R0275-05-0010			32	24.8	17	15	2	49	4.6	113	6.9	170	9.5	234	12.2	303
R0275-05-0011			38	21.4	20	18	2.3	50	5.4	116	8.1	173	11.2	239	14.4	308
R0275-05-0012			44	18.5	23	21	2.7	50	6.3	116	9.4	174	12.9	239	16.7	309
R0275-05-0013			51	15.5	27	24	3.2	49	7.3	113	10.9	169	15	223	19.4	301
R0275-05-0014			64	12.1	34	30	3.9	48	9.1	110	13.7	165	18.8	228	24.3	294
R0275-05-0015			76	10.2	40	36	4.7	48	10.8	111	16.3	166	22.4	228	28.9	295
R0275-05-0016			89	8.4	47	42	5.5	46	12.7	106	19	160	26.2	220	33.8	284
R0275-05-0017			105	6.5	47	55	6	40	14	92	21	137	29	189	38	244
R0275-05-0018			305	2.1	160	145	18.9	40	43.5	91	65.3	137	89.9	189	116	244
R0275-05-0019	16	8	25	49.4	13	12	1.5	76	3.6	176	5.3	264	7.4	364	9.5	469
R0275-05-0020			32	37.1	17	15	2	74	4.6	170	6.9	255	9.5	351	12.2	453
R0275-05-0021			38	33.9	20	18	2.3	79	5.4	183	8.1	275	11.2	378	14.4	488
R0275-05-0022			44	30	23	21	2.7	81	6.3	188	9.4	282	12.9	388	16.7	501
R0275-05-0023			51	26.4	27	24	3.2	83	7.3	192	10.9	288	15	397	19.4	512
R0275-05-0024			64	20.5	34	30	3.9	81	9.1	187	13.7	280	18.8	386	24.3	498
R0275-05-0025			76	17.8	40	36	4.7	84	10.8	193	16.3	289	22.4	399	28.9	514
R0275-05-0026			89	15.2	47	42	5.5	83	12.7	193	19	289	26.2	398	33.8	514
R0275-05-0027			102	13.5	53	49	6.3	85	14.6	196	21.8	295	30.1	406	38.8	524
R0275-05-0028			115	11.9	53	62	7	82	16	189	24	284	33	391	42	505
R0275-05-0029			305	4.8	160	145	18.9	90	43.5	209	65.3	313	89.9	432	116	557
R0275-05-0030	20	10	25	98	13	12	1.5	150	3.5	345	5.3	518	7.3	714	9.5	921
R0275-05-0031			32	72.6	17	15	2	142	4.5	327	6.8	490	9.3	675	12	871
R0275-05-0032			38	56	20	18	2.3	127	5.3	294	7.9	441	10.9	608	14	784
R0275-05-0033			44	47.5	23	21	2.7	127	6.2	294	9.3	441	12.8	607	16.5	784
R0275-05-0034			51	41.7	27	24	3.1	129	7.1	297	10.7	446	14.7	614	19	792
R0275-05-0035			64	32.3	34	30	3.9	126	9	291	13.5	436	18.6	601	24	775
R0275-05-0036			76	25.1	41	35	4.6	114	10.5	264	15.8	395	21.7	545	28	703
R0275-05-0037			89	22	48	41	5.4	118	12.4	272	18.6	408	25.6	563	33	726

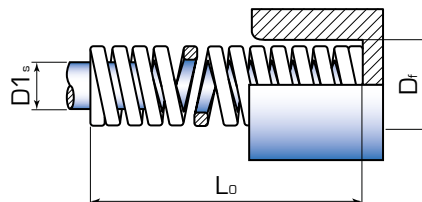
Molle normalizzate per stampi ISO 10243

Standard die springs ISO 10243



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Medium duty spring - Blue ISO10243 - CM



Descrizione:

Materiale: Acciaio al cromo-vanadio
Colore: Blu

Description:

Material: Chrome-vanadium steel
Colour: Blue

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
R0275-05-0038	20	10	102	19.8	54	48	6.2	122	14.3	282	21.4	423	29.5	583	38	752
R0275-05-0039			115	18.1	61	54	7	126	16.1	292	24.2	438	33.3	603	43	778
R0275-05-0040			127	16.6	67	60	7.8	129	18	299	27	448	37.2	618	48	797
R0275-05-0041			139	15.1	74	65	8.5	128	19.5	294	29.3	442	40.3	609	52	785
R0275-05-0042			152	13.2	81	71	9.3	122	21.4	282	32.1	423	44.2	583	57	752
R0275-05-0043			305	6.1	165	143	18.5	113	42.8	261	64.1	391	88.4	539	114	695
R0275-05-0044	25	12.5	25	147	13	12	1.5	225	3.5	518	5.3	777	7.3	1071	9.4	1382
R0275-05-0045			32	118	17	15	2	230	4.5	531	6.8	797	9.3	1097	12	1416
R0275-05-0046			38	93	20	18	2.3	212	5.3	488	7.9	732	10.9	1009	14	1302
R0275-05-0047			44	80.8	23	21	2.7	217	6.2	500	9.3	750	12.8	1033	16.5	1333
R0275-05-0048			51	68.6	27	24	3.1	212	7.1	489	10.7	733	14.7	1010	19	1303
R0275-05-0049			64	53	34	30	3.9	207	9	477	13.5	716	18.6	986	24	1272
R0275-05-0050			76	43.2	41	35	4.6	197	10.5	454	15.8	680	21.7	937	28	1210
R0275-05-0051			89	38.2	48	41	5.4	205	12.4	473	18.6	709	25.6	977	33	1261
R0275-05-0052			102	33	54	48	6.2	204	14.3	470	21.4	705	29.5	972	38	1254
R0275-05-0053			115	28.8	61	54	7	196	16.1	452	24.2	677	33.3	933	43	1204
R0275-05-0054			127	25.9	67	60	7.8	202	18	466	27	699	37.2	963	48	1243
R0275-05-0055			139	23.2	74	65	8.5	196	19.5	452	29.3	679	40.3	935	52	1206
R0275-05-0056			152	20.8	81	71	9.3	193	21.4	445	32.1	667	44.2	919	57	1186
R0275-05-0057			178	17.8	94	84	10.9	194	25.1	447	37.7	671	51.9	924	67	1193
R0275-05-0058			203	15.8	108	95	12.4	195	28.5	450	42.8	675	58.9	931	76	1201
R0275-05-0059			305	10.2	162	143	18.5	189	42.8	436	64.1	654	88.4	901	114	1163
R0275-05-0060	32	16	38	185	20	18	2.3	421	5.3	971	7.9	1457	10.9	2007	14	2590
R0275-05-0061			44	158	23	21	2.7	424	6.2	978	9.3	1466	12.8	2020	16.5	2607
R0275-05-0062			51	134	27	24	3.1	414	7.1	955	10.7	1432	14.7	1973	19	2546
R0275-05-0063			64	99	34	30	3.9	386	9	891	13.5	1337	18.6	1841	24	2376
R0275-05-0064			76	80.5	41	35	4.6	366	10.5	845	15.8	1268	21.7	1747	28	2254
R0275-05-0065			89	69.1	48	41	5.4	371	12.4	855	18.6	1283	25.6	1767	33	2280
R0275-05-0066			102	58.8	54	48	6.2	363	14.3	838	21.4	1257	29.5	1732	38	2234
R0275-05-0067			115	51.5	61	54	7	360	16.1	830	24.2	1246	33.3	1716	43	2215
R0275-05-0068			127	44.8	67	60	7.8	349	18	806	27	1210	37.2	1667	48	2150
R0275-05-0069			139	42.3	74	65	8.5	357	19.5	825	29.3	1237	40.3	1705	52	2200
R0275-05-0070			152	37.8	81	71	9.3	350	21.4	808	32.1	1212	44.2	1670	57	2155
R0275-05-0071			178	32.5	94	84	10.9	354	25.1	817	37.7	1225	51.9	1688	67	2178
R0275-05-0072			203	28.9	107	95	12.4	357	28.5	824	42.8	1235	58.9	1702	76	2196
R0275-05-0073			254	21.4	135	119	15.4	330	35.6	762	53.4	1144	73.6	1576	95	2033
R0275-05-0074			305	18.3	162	143	18.5	339	42.8	782	64.1	1173	88.4	1617	114	2086

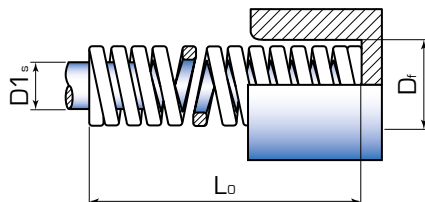
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Colore: Blu

Description:

Material: Chrome-vanadium steel
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	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
R0275-05-0075	40	20	51	181.6	27	24	3.1	561	7.1	1294	10.7	1941	14.7	2674	19	3450
R0275-05-0076			64	140	34	30	3.9	546	9	1260	13.5	1890	18.6	2604	24	3360
R0275-05-0077			76	108	41	35	4.6	491	10.5	1134	15.8	1701	21.7	2344	28	3024
R0275-05-0078			89	90.7	48	41	5.4	486	12.4	1122	18.6	1684	25.6	2320	33	2993
R0275-05-0079			102	81	54	48	6.2	500	14.3	1154	21.4	1731	29.5	2385	38	3078
R0275-05-0080			115	71.8	61	54	7	502	16.1	1158	24.2	1737	33.3	2393	43	3087
R0275-05-0081			127	62.7	67	60	7.8	489	18	1129	27	1693	37.2	2332	48	3010
R0275-05-0082			139	57.5	74	65	8.5	486	19.5	1121	29.3	1682	40.3	2317	52	2990
R0275-05-0083			152	51.6	81	71	9.3	478	21.4	1103	32.1	1654	44.2	2279	57	2941
R0275-05-0084			178	44.1	94	84	10.9	480	25.1	1108	37.7	1662	51.9	2290	67	2955
R0275-05-0085			203	36.7	10	95	12.4	453	28.5	1046	42.8	1569	58.9	2162	76	2789
R0275-05-0086			254	30.1	135	119	15.4	465	35.6	1072	53.4	1608	73.6	2216	95	2860
R0275-05-0087			305	24.6	162	143	18.5	456	42.8	1052	64.1	1577	88.4	2173	114	2804
R0275-05-0088	50	25	64	209	34	30	3.9	815	9	1881	13.5	2822	18.6	3887	24	5016
R0275-05-0089			76	168	41	35	4.6	764	10.5	1764	15.8	2646	21.7	3646	28	4704
R0275-05-0090			89	140	48	41	5.4	751	12.4	1733	18.6	2599	25.6	3581	33	4620
R0275-05-0091			102	119	54	48	6.2	735	14.3	1696	21.4	2544	29.5	3505	38	4522
R0275-05-0092			115	106	61	54	7	741	16.1	1709	24.2	2564	33.3	3532	43	4558
R0275-05-0093			127	97	67	60	7.8	757	18	1746	27	2619	37.2	3608	48	4656
R0275-05-0094			139	87	74	65	8.5	735	19.5	1697	29.3	2545	40.3	3506	52	4524
R0275-05-0095			152	80	81	71	9.3	741	21.4	1710	32.1	2565	44.2	3534	57	4560
R0275-05-0096			178	69.5	94	84	10.9	757	25.1	1746	37.7	2619	51.9	3609	67	4657
R0275-05-0097			203	59.8	108	95	12.4	739	28.5	1704	42.8	2556	58.9	3522	76	4545
R0275-05-0098			229	50.9	121	108	14	711	32.3	1642	48.4	2462	66.7	3392	86	4377
R0275-05-0099			254	43.9	135	119	15.4	678	35.6	1564	53.4	2346	73.6	3232	95	4171
R0275-05-0100			305	38.6	162	143	18.5	715	42.8	1650	64.1	2475	88.4	3410	114	4400
R0275-05-0101	63	38	76	312	41	35	4.6	1420	10.5	3276	15.8	4914	21.7	6770	28	8736
R0275-05-0102			89	260	48	41	5.4	1394	12.4	3218	18.6	4826	25.6	6650	33	8580
R0275-05-0103			102	221	54	48	6.2	1365	14.3	3149	21.4	4724	29.5	6508	38	8398
R0275-05-0104			115	187	61	54	7	1307	16.1	3015	24.2	4523	33.3	6232	43	8041
R0275-05-0105			127	168	67	60	7.8	1310	18	3024	27	4536	37.2	6250	48	8064
R0275-05-0106			152	136	81	71	9.3	1260	21.4	2907	32.1	4361	44.2	6008	57	7752
R0275-05-0107			178	114	94	84	10.9	1241	25.1	2864	37.7	4296	51.9	5919	67	7638
R0275-05-0108			203	100	108	95	12.4	1235	28.5	2850	42.8	4275	58.9	5890	76	7600
R0275-05-0109			226	89.2	121	108	14	1247	32.3	2877	48.4	4315	66.7	5945	86	671
R0275-05-0110			254	78.4	135	119	15.4	1210	35.6	2793	53.4	4190	73.6	5772	95	7448
R0275-05-0111			305	64.7	162	143	18.5	1199	42.8	2766	64.1	4149	88.4	5716	114	7376