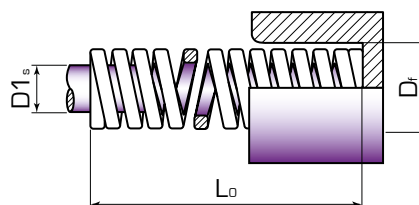


Molle normalizzate per stampi ISO 10243

Standard die springs ISO 10243



R0503 Molla carichi extra leggeri - Viola ISO10243 - CXL Extra light duty spring - Purple ISO10243 - CXL



Descrizione:

Materiale: Acciaio al cromo-vanadio
Colore: Viola

Description:

Material: Chrome-vanadium steel
Colour: Purple

Codice Code	Df	D1s	L0	Rigidità RATE Rg N/mm	Molla a Blocco Solid spring		Freccia a carico Deflec. and Load 13% fbl (bl)		Freccia a carico Deflec. and Load 30% fbl (bl)		Freccia a carico Deflec. and Load 45% fbl (bl)		Freccia a carico Deflec. and Load 62% fbl (bl)		Freccia a carico Deflec. and Load 80% fbl (bl)		pck
					Lbl mm	fbl mm	mm	N	mm	N	mm	N	mm	N	mm	N	
R0503-05-0001	20	10	25	32.1	11	14	1.8	58	4.2	135	6.3	202	8.7	279	11.2	360	100
R0503-05-0002			32	24.7	14	18	2.3	57	5.4	133	8.1	200	11.2	277	14.4	356	100
R0503-05-0003			38	20.7	16	22	2.9	60	6.6	137	9.9	205	13.6	282	17.6	364	100
R0503-05-0004			44	17.8	18	26	3.4	61	7.8	139	11.7	208	16.1	287	20.8	370	100
R0503-05-0005			51	15.3	21	30	3.9	60	9	138	13.5	207	18.6	285	24	367	100
R0503-05-0006			64	12.1	26	38	4.9	59	11.4	138	17.1	207	23.6	286	30.4	368	100
R0503-05-0007			76	10.2	31	45	5.9	60	13.5	138	20.3	207	27.9	285	36	367	100
R0503-05-0008			89	8.6	36	53	6.9	59	15.9	137	23.9	206	32.9	283	42.4	365	50
R0503-05-0009			102	7.5	40	62	8.1	61	18.6	140	27.9	209	38.9	288	49.6	372	50
R0503-05-0010			115	6.4	45	70	9.1	61	21	141	31.5	211	43.4	291	56	375	50
R0503-05-0011			127	6.1	50	77	10	61	23.1	141	34.7	212	47.7	291	61.6	376	50
R0503-05-0012			139	5.5	54	85	11.1	61	25.5	140	38.3	211	52.7	290	68	374	50
R0503-05-0013			152	5.1	59	93	12.1	62	27.9	142	41.9	214	57.7	294	74.4	379	50
R0503-05-0014			305	2.5	117	188	24.4	61	56.4	141	84.6	212	116.6	292	150.4	376	10
R0503-05-0015	25	12.5	25	52.7	11	14	1.8	95	4.2	221	6.3	332	8.7	458	11.2	360	100
R0503-05-0016			32	40	14	18	2.3	92	5.4	216	8.1	324	11.2	448	14.4	576	100
R0503-05-0017			38	33.3	16	22	2.9	97	6.6	220	9.9	330	13.6	453	17.6	586	100
R0503-05-0018			44	28.6	19	25	3.3	94	7.5	215	11.3	323	15.5	443	20	572	100
R0503-05-0019			51	24.7	21	30	3.9	96	9	222	13.5	333	18.6	459	24	593	100
R0503-05-0020			64	19.4	26	38	4.9	95	11.4	221	17.1	332	23.6	458	30.4	590	100
R0503-05-0021			76	16.3	31	45	5.9	96	13.5	220	20.3	331	27.9	455	36	587	50
R0503-05-0022			89	13.9	36	53	6.9	96	15.9	221	23.9	332	32.9	457	42.4	589	50
R0503-05-0023			102	12.1	41	61	7.9	96	18.3	221	27.5	333	37.8	457	48.8	590	50
R0503-05-0024			115	10.8	45	70	9.1	98	21	227	31.5	340	43.4	469	56	605	25
R0503-05-0025			127	9.8	50	77	10	98	23.1	226	34.7	340	47.7	467	61.6	604	25
R0503-05-0026			139	8.9	54	85	11.1	99	25.5	227	38.3	341	52.7	469	68	605	25
R0503-05-0027			152	8.1	59	93	12.1	98	27.9	226	41.9	339	57.7	467	74.4	603	20
R0503-05-0028			178	6.9	69	109	14.2	98	32.7	226	49.1	339	67.6	466	87.2	602	20
R0503-05-0029	203	6.1	79	124	16.1	98	37.2	227	55.8	340	76.9	469	99.2	605	20		
R0503-05-0030	305	4	117	188	24.4	98	56.4	226	84.6	338	116.6	466	150.4	602	5		
R0503-05-0031	32	16	38	43.8	16	22	2.9	127	6.6	289	9.9	434	13.6	596	17.6	771	50
R0503-05-0032			44	37.5	18	26	3.4	128	7.8	293	11.7	439	16.1	604	20.8	780	50
R0503-05-0033			51	32.3	20	31	4	129	9.3	300	14	452	19.2	620	24.8	801	50
R0503-05-0034			64	25.4	25	39	5.1	130	11.7	297	17.6	447	24.2	615	31.2	792	50
R0503-05-0035			76	21.3	29	47	6.1	130	14.1	300	21.2	452	29.1	620	37.6	801	25
R0503-05-0036			89	18.1	33	56	7.3	132	16.8	304	25.2	456	34.7	628	44.8	811	25
R0503-05-0037			102	15.8	38	64	8.3	131	19.2	303	28.8	455	39.7	627	51.2	809	25

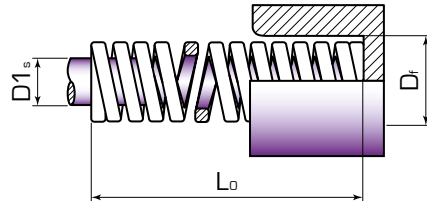
Molle normalizzate per stampi ISO 10243

Standard die springs ISO 10243



R0503

Molla carichi extra leggeri - Viola ISO10243 - CXL
Extra light duty spring - Purple ISO10243 - CXL



Descrizione:

Materiale: Acciaio al cromo-vanadio
Colore: Viola

Description:

Material: Chrome-vanadium steel
Colour: Purple

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)		pck
	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	mm	
R0503-05-0038	32	16	115	13.9	42	73	9.5	132	21.9	304	32.9	457	45.3	630	58.4	812	20		
R0503-05-0039			127	12.6	46	81	10.5	132	24.3	306	36.5	460	50.2	633	64.8	816	20		
R0503-05-0040			139	11.4	50	89	11.6	132	26.7	304	40.1	457	55.2	629	71.2	812	10		
R0503-05-0041			152	10.5	55	97	12.6	132	29.1	306	43.7	459	60.1	631	77.6	815	10		
R0503-05-0042			178	8.9	64	114	14.8	132	34.2	304	51.3	457	70.7	629	91.2	812	10		
R0503-05-0043			203	7.8	72	131	17	133	39.3	307	59	460	81.2	633	104.8	817	10		
R0503-05-0044			254	6.2	91	163	21.2	131	48.9	303	73.4	455	101.2	627	130.4	808	5		
R0503-05-0045			305	5.2	108	197	25.6	133	59.1	307	88.7	461	122.1	635	157.6	820	5		
R0503-05-0046	40	20	51	50.8	25	26	3.4	173	7.8	396	11.7	594	16.1	818	20.8	1057	25		
R0503-05-0047			64	32.7	30	34	4.4	175	10.2	405	15.3	607	21.1	938	27.2	1080	25		
R0503-05-0048			76	33.1	36	40	5.2	172	12	397	18	596	24.8	821	32	1059	25		
R0503-05-0049			89	28.1	41	48	6.2	174	14.4	405	21.6	607	29.8	837	38.4	1079	25		
R0503-05-0050			102	24.5	47	55	7.2	176	16.5	404	24.8	608	34.1	835	44	1078	20		
R0503-05-0051			115	21.6	52	63	8.2	177	18.9	408	28.4	613	39.1	845	50.4	1089	20		
R0503-05-0052			127	19.5	57	70	9.1	177	21	410	31.5	614	43.4	846	56	1092	10		
R0503-05-0053			139	17.8	63	76	9.9	175	22.8	406	34.2	609	47.1	838	60.8	1082	10		
R0503-05-0054			152	16.3	68	84	10.9	178	25.2	411	37.8	616	52.1	849	67.2	1095	10		
R0503-05-0055			178	13.8	79	99	12.9	178	29.7	410	44.6	615	61.4	847	79.2	1093	5		
R0503-05-0056			203	12.1	90	113	14.7	178	33.9	410	50.9	616	70.1	848	90.4	1094	5		
R0503-05-0057			254	9.7	112	142	18.5	179	42.6	413	63.9	620	88	854	113.6	1102	5		
R0503-05-0058	305	8	134	171	22.2	178	51.3	410	77	616	106	848	136.8	1094	5				
R0503-05-0059	50	25	64	80.2	27	37	4.8	385	11.1	890	16.7	1339	22.9	1837	29.6	2374	10		
R0503-05-0060			76	66.9	31	45	5.9	395	13.5	903	20.3	1358	27.9	1867	36	2408	10		
R0503-05-0061			89	56.6	36	53	6.9	391	15.9	900	23.9	1353	32.9	1862	42.4	2400	10		
R0503-05-0062			102	49.3	40	62	8.1	399	18.6	917	27.9	1375	38.4	1893	49.6	2445	10		
R0503-05-0063			115	43.5	45	70	9.1	396	21	914	31.5	1370	43.4	1888	56	2436	4		
R0503-05-0064			127	39.3	49	78	10.1	397	23.4	920	35.1	1379	48.4	1902	62.4	2454	4		
R0503-05-0065			139	35.8	54	85	11.1	397	25.5	913	38.3	1371	52.7	1887	68	2434	4		
R0503-05-0066			152	32.8	58	94	12.2	400	28.2	925	42.3	1387	58.3	1912	75.2	2467	4		
R0503-05-0067			178	27.8	68	110	14.3	398	33	917	49.5	1376	68.2	1896	88	2446	4		
R0503-05-0068			203	24.2	77	126	16.4	397	37.8	915	56.7	1372	78.1	1890	100.8	2439	4		
R0503-05-0069			254	19.2	95	159	20.7	397	47.7	916	71.6	1375	98.6	1893	127.2	2442	4		
R0503-05-0070			305	16	113	192	25	400	57.6	922	86.4	1382	119	1904	153.6	2458	4		