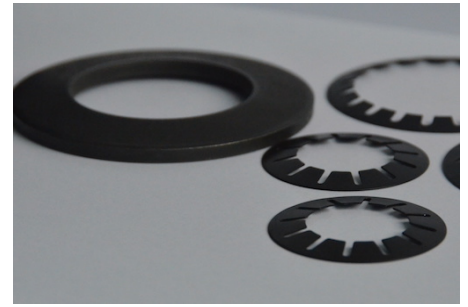
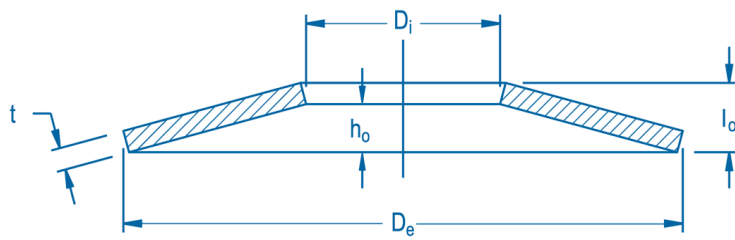


Part No.	D_e mm	D_i mm	t mm	l_o mm	Deflection mm	Load N	weight/1000pcs kgs	Used for
101350	9.80	6.20	0.20	0.40	0.15	24	0.068	623(EL3)
101351	12.80	7.20	0.25	0.50	0.19	29	0.167	624(EL4)
101352	15.80	8.20	0.25	0.55	0.22	23	0.275	625(EL5) 634(R4)
101353	18.80	9.20	0.30	0.65	0.26	31	0.487	626(EL6) 635(R5)
101354	18.80	10.20	0.35	0.70	0.26	51	0.526	607(EL7)
101355	21.80	12.30	0.35	0.75	0.30	46	0.684	608(EL8) 627(R7)
101356	23.70	14.30	0.40	0.90	0.37	44	0.862	609(EL9)
101357	25.70	14.30	0.40	0.90	0.37	64	1.105	6000 629(R9)
101358	27.70	17.30	0.40	1.00	0.45	80	1.13	6001
101359	29.70	17.30	0.40	1.10	0.52	82	1.406	6200
101360	31.70	20.40	0.40	1.10	0.52	81	1.422	6002 6201
101361	34.70	20.40	0.40	1.10	0.52	61	1.894	6300
101362	34.60	22.40	0.50	1.20	0.52	119	2.103	6003 6202
101363	36.60	20.40	0.50	1.30	0.60	111	2.805	6301
101364	39.60	25.50	0.50	1.30	0.60	111	2.783	6203
101365	41.60	25.50	0.50	1.40	0.67	114	3.282	6004 6302
101366	46.50	30.50	0.60	1.50	0.68	153	4.486	6005 6204 6303
101367	51.50	35.50	0.60	1.50	0.67	135	5.059	6205 6304
101368	54.50	40.50	0.60	1.50	0.67	140	4.822	6006

Part No.	D _e mm	D _i mm	t mm	l ₀ mm	Deflection mm	Load N	weight/1000pcs kgs	Used for
101369	61.60	40.50	0.70	1.80	0.82	186	9.121	6007 6206 6305
101370	67.50	50.50	0.70	1.70	0.75	160	8.505	6008
101371	71.50	45.50	0.70	2.10	1.05	185	12.99	6306
101372	71.50	50.50	0.70	2.10	1.05	217	10.9	6207
101373	74.50	55.50	0.80	1.90	0.82	212	11.99	6009
101374	79.50	50.50	0.80	2.30	1.12	228	18.4	6307
101375	79.50	55.50	0.80	2.30	1.12	264	15.78	6010 6208
101376	84.50	60.50	0.90	2.50	1.20	357	19.05	6209
101377	89.50	60.50	0.90	2.50	1.20	288	23.86	6308
101378	89.50	65.50	0.90	2.50	1.20	333	20.36	6011 6210
101379	94.50	75.50	1.00	2.20	0.90	325	19.57	6012
101380	99.00	65.50	1.00	2.60	1.20	293	33.64	6309
101381	99.00	70.50	1.00	2.60	1.20	333	29.44	6013 6211
101382	109.00	70.50	1.25	2.70	1.09	356	52.8	6310
101383	109.00	75.50	1.25	2.70	1.09	394	47.17	6014 6212
101384	114.00	90.50	1.25	2.45	0.90	396	36.49	6015
101385	119.00	75.50	1.25	2.80	1.16	319	64.71	6311
101386	119.00	85.50	1.25	2.80	1.16	391	52.28	6213
101387	124.00	90.50	1.25	3.00	1.31	441	54.75	6016 6214
101388	129.00	85.50	1.25	3.20	1.46	402	71.28	6312
101389	129.00	95.50	1.25	3.20	1.46	441	57.31	6017 6215
101390	139.00	90.50	1.25	3.25	1.50	353	85.11	6313
101391	139.00	101.00	1.25	3.25	1.50	427	69.58	6018 6216
101392	149.00	95.50	1.50	3.20	1.50	380	120.1	6314
101393	149.00	106.00	1.50	3.20	1.28	448	100.5	6020 6217
101394	159.00	101.00	1.50	3.50	1.50	409	138.5	6315
101395	159.00	111.00	1.50	3.50	1.50	477	118.9	6021 6218
101396	169.00	111.00	1.50	3.80	1.73	472	149.2	6316
101397	169.00	121.00	1.50	3.80	1.73	542	127.7	6022 6219

Part No.	D _e mm	D _i mm	t mm	l ₀ mm	Deflection mm	Load N	weight/1000pcs kgs	Used for
101398	179.00	121.00	2.00	4.20	1.65	861	213.1	6317
101399	179.00	126.00	2.00	4.20	1.65	934	197.8	6024 6220
101400	189.00	121.00	2.00	4.30	1.73	760	258.3	6318
101401	189.00	131.00	2.00	4.30	1.73	849	227.1	6221
101402	198.00	131.00	2.00	4.50	1.88	813	270	6319
101403	198.00	141.00	2.00	4.50	1.88	917	236.4	6026 6222
101404	213.00	151.00	2.25	4.50	1.69	941	310.9	6024 6320
101405	223.00	161.00	2.25	4.60	1.76	933	328	6030 6321
101406	228.00	161.00	2.25	4.95	2.02	1030	359.2	6226
101407	238.00	161.00	2.25	5.25	2.25	1020	423.8	6032 6322
101408	248.00	171.00	2.50	5.00	1.88	1000	494.5	6228
101409	258.00	171.00	2.50	5,5	2.25	1108	572.2	6034 6324
101410	268.00	181.00	2.50	5.70	2.40	1160	598.7	6230
101411	278.00	181.00	2.50	6.00	2.63	1160	682.7	6036 6326
101412	288.00	191.00	2.75	5.75	2.25	1150	783.7	6038 6232
101413	298.00	191.00	2.75	6.35	2.70	1310	883	6328
101414	308.00	202.00	3.00	6.10	2.33	1300	995.2	6040 6234
101415	318.00	212.00	3.00	6.20	2.40	1300	1034	6236 6330
101416	338.00	232.00	3.00	6.60	2.70	1415	1112	6044 6238 6332
101417	358.00	242.00	3.00	7.20	3.15	1530	1281	6048 6240 6334



Part No.	D_e mm	D_i mm	t mm	l_0 mm	Deflection mm	Load N	weight/1000pcs kgs	Used for
101300	9.80	6.20	0.15	0.60	0.35	13	0.050	623(EL3)
101301	12.80	7.20	0.20	0.65	0.35	18	0.130	624(EL4)
101302	15.80	8.20	0.25	0.75	0.40	20	0.280	625(EL5) 634(R4)
101303	18.80	9.20	0.25	1.00	0.55	20	0.440	626(EL6) 635(R6)
101304	18.80	10.20	0.25	1.05	0.60	24	0.320	607(EL7)
101305	21.80	12.30	0.25	1.25	0.75	24	0.420	608(EL8) 627(R7)
101306	23.70	14.30	0.30	1.30	0.75	25	0.660	609(EL9)
101307	25.70	14.30	0.30	1.40	0.80	28	0.700	6000 629(R9)
101308	27.70	17.30	0.35	1.45	0.80	31	0.984	6001
101309	29.70	17.30	0.35	1.55	0.90	32	1.200	6200
101310	31.70	20.40	0.35	1.55	0.90	33	1.270	6002 6201
101311	34.60	20.40	0.35	1.65	1.00	32	1.650	6300
101312	34.60	22.40	0.35	1.55	0.90	32	1.500	6003 6202
101313	36.60	20.40	0.40	1.90	1.10	35	2.280	6301
101314	39.60	25.50	0.40	1.90	1.10	37	1.920	6203
101315	41.60	25.50	0.45	2.05	1.20	39	2.500	6004 6302
101316	46.50	30.50	0.45	2.05	1.20	44	2.840	6005 6204 6303
101317	51.50	35.50	0.45	2.10	1.25	47	3.070	6205 6304
101318	54.50	40.50	0.45	2.15	1.40	53	3.200	6006
101319	61.50	40.50	0.55	2.55	1.50	54	6.050	6007 6206 6305
101320	67.50	50.50	0.50	2.60	1.60	78	5.500	6008
101321	71.50	45.50	0.60	2.90	1.70	74	9.600	6306
101322	71.50	50.50	0.60	2.90	1.70	127	8.200	6207

Part No.	D _e mm	D _i mm	t mm	l ₀ mm	Deflection mm	Load N	weight/1000pcs kgs	Used for
101323	74.50	55.50	0.60	2.90	1.70	91	7.580	6009
101324	79.50	50.50	0.70	3.10	1.80	83	16.260	6307
101325	79.50	55.50	0.70	2.90	1.65	127	14.500	6010 6208
101326	84.50	60.50	0.75	3.15	1.80	78	13.000	6209
101327	89.50	60.50	0.80	3.30	1.90	104	18.100	6308
101328	89.50	65.50	0.80	3.40	1.95	189	16.000	6011 6210
101329	94.50	75.50	0.80	3.45	2.00	206	13.300	6012

Vinsco Spring Limited

108 Baotashan Rd, Changzhou213022, P. R. China

T +86 519 8387 6527

info@vinscospring.com

Doc no.: VD0111V3