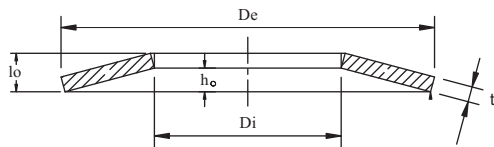
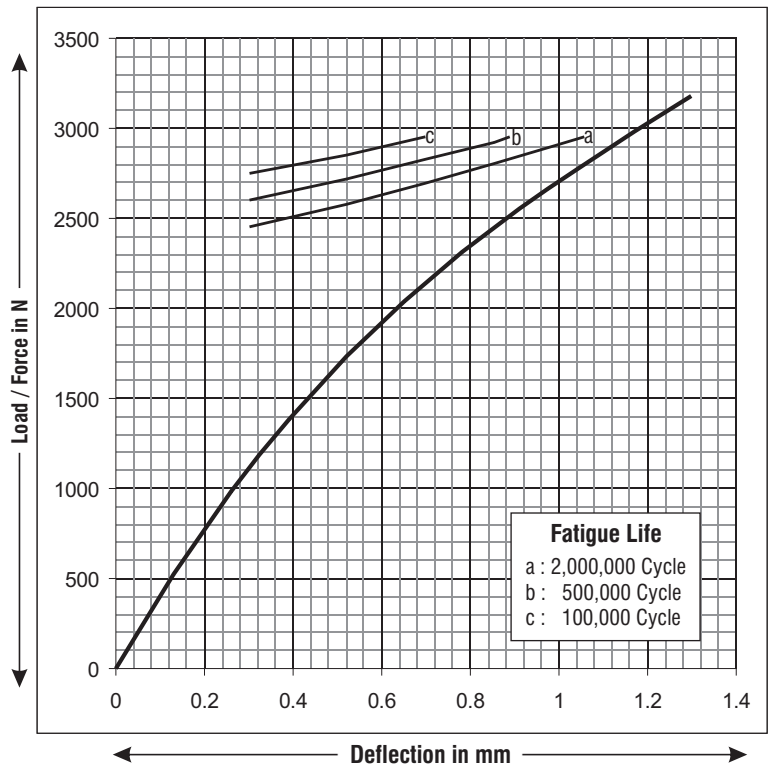


De	Di	t	t'	ho	ho'	lo
40.00	14.30	1.50		1.30		2.80

S/ho	S	F	I	II	III	IV	OM
0.10	0.13	522.59	-398	74	166	-3	-135
0.20	0.26	980.64	-778	166	323	-15	-270
0.25	0.33	1187.71	-962	218	398	-24	-338
0.30	0.39	1381.33	-1142	274	471	-35	-405
0.40	0.52	1731.82	-1489	400	611	-64	-541
0.50	0.65	2039.29	-1818	542	743	-101	-676
0.60	0.78	2310.91	-2131	702	865	-147	-811
0.70	0.91	2553.84	-2427	879	980	-202	-946
0.75	0.98	2666.79	-2568	973	1034	-232	-1013
0.80	1.04	2775.26	-2705	1072	1086	-265	-1081
0.90	1.17	2982.34	-2967	1283	1183	-337	-1216
1.00	1.30	3182.25	-3212	1510	1271	-417	-1351

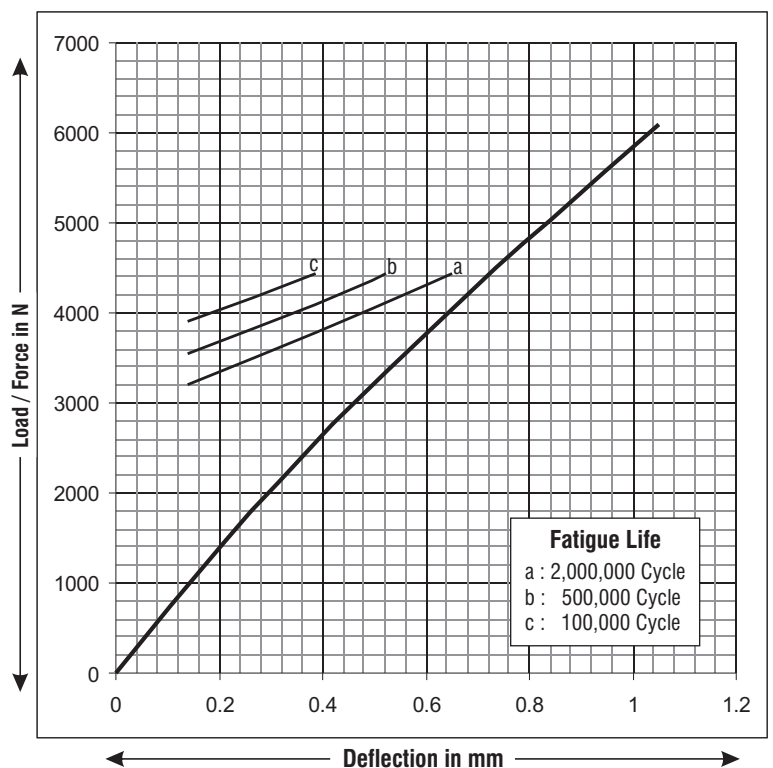
Group 2 F(0.75 ho) 2666.79 N

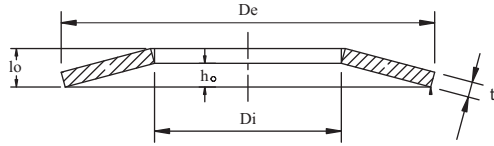


De	Di	t	t'	ho	ho'	lo
40.00	14.30	2.00		1.05		3.05

S/ho	S	F	I	II	III	IV	OM
0.10	0.11	752.83	-360	149	144	-38	-146
0.20	0.21	1460.32	-708	309	282	-81	-291
0.25	0.26	1798.63	-878	393	349	-105	-364
0.30	0.32	2127.50	-1046	480	415	-130	-437
0.40	0.42	2759.42	-1372	662	542	-185	-582
0.50	0.53	3361.12	-1688	855	664	-245	-728
0.60	0.63	3937.62	-1992	1059	780	-311	-873
0.70	0.74	4493.98	-2285	1275	890	-383	-1019
0.75	0.79	4766.17	-2427	1387	943	-420	-1091
0.80	0.84	5035.22	-2567	1501	995	-460	-1164
0.90	0.95	5566.39	-2838	1739	1094	-542	-1310
1.00	1.05	6092.52	-3098	1988	1188	-630	-1455

Group 2 F(0.75 ho) 4766.17 N

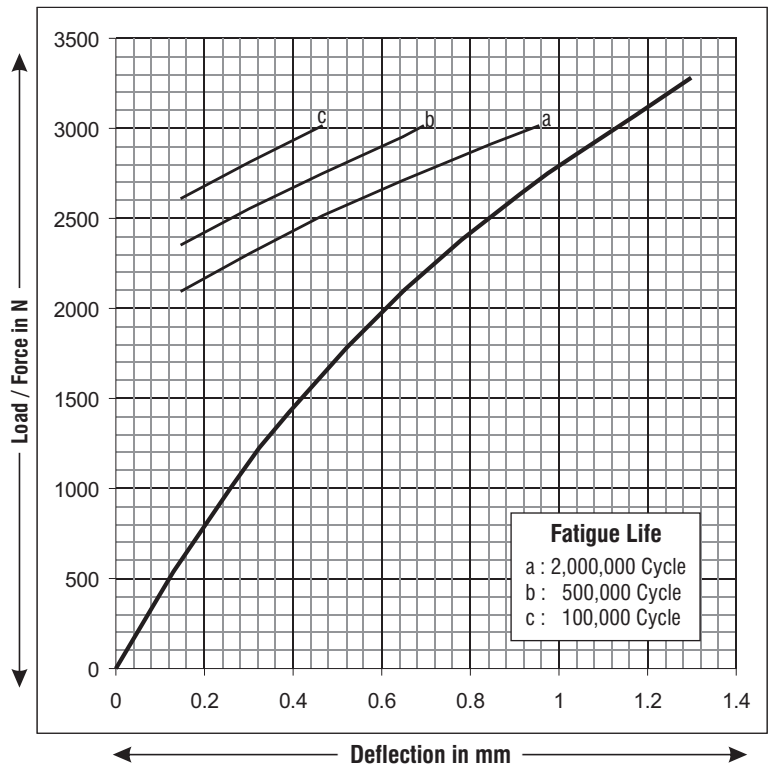




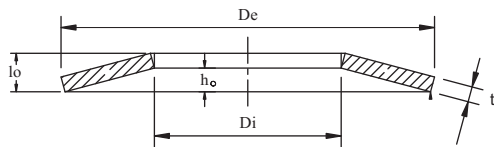
De	Di	t	t'	ho	ho'	lo
40.00	16.30	1.50		1.30		2.80

S/ho	S	F	I	II	III	IV	OM
0.10	0.13	538.50	-384	67	179	-5	-139
0.20	0.26	1010.50	-751	151	348	-19	-278
0.25	0.33	1223.87	-928	199	430	-30	-348
0.30	0.39	1423.39	-1101	252	509	-43	-418
0.40	0.52	1784.56	-1435	369	660	-75	-557
0.50	0.65	2101.39	-1752	503	802	-117	-696
0.60	0.78	2381.27	-2053	653	935	-167	-835
0.70	0.91	2631.61	-2337	821	1059	-227	-975
0.75	0.98	2748.00	-2472	911	1118	-261	-1044
0.80	1.04	2859.77	-2604	1005	1174	-296	-1114
0.90	1.17	3073.15	-2854	1205	1280	-375	-1253
1.00	1.30	3279.15	-3088	1422	1376	-462	-1392

Group 2 F(0.75 ho) 2748.00 N



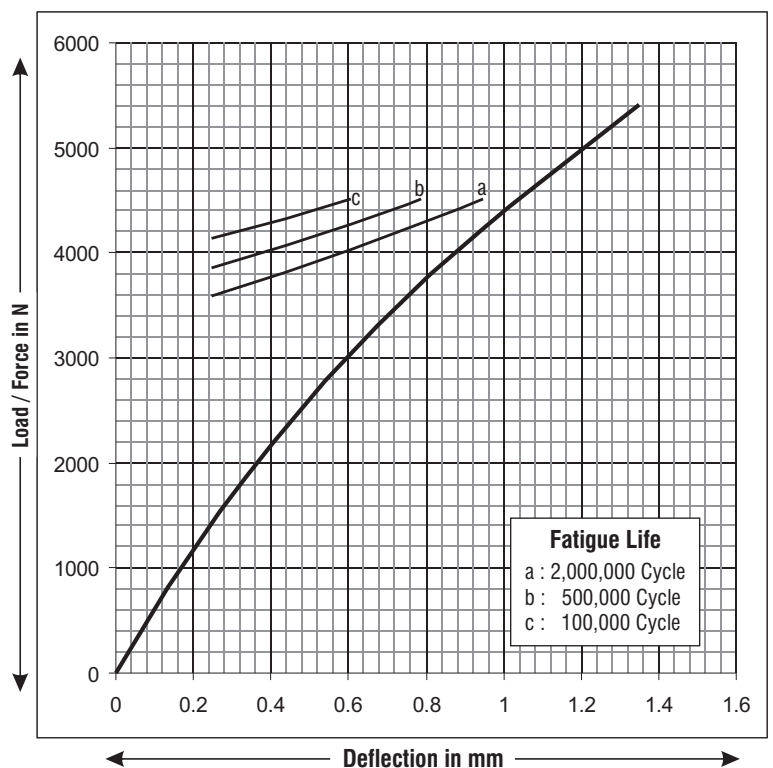
Fatigue Life
 a : 2,000,000 Cycle
 b : 500,000 Cycle
 c : 100,000 Cycle



De	Di	t	t'	ho	ho'	lo
40.00	16.30	1.75		1.35		3.10

S/ho	S	F	I	II	III	IV	OM
0.10	0.14	815.88	-444	103	205	-18	-169
0.20	0.27	1544.88	-870	223	400	-45	-337
0.25	0.34	1879.81	-1076	290	494	-63	-422
0.30	0.41	2196.64	-1278	362	585	-83	-506
0.40	0.54	2780.83	-1668	518	761	-130	-675
0.50	0.68	3307.09	-2040	692	926	-187	-843
0.60	0.81	3785.09	-2394	885	1082	-254	-1012
0.70	0.95	4224.47	-2730	1095	1228	-331	-1181
0.75	1.01	4432.69	-2891	1207	1297	-373	-1265
0.80	1.08	4634.88	-3048	1323	1364	-418	-1350
0.90	1.22	5025.99	-3348	1570	1490	-514	-1518
1.00	1.35	5407.44	-3631	1834	1606	-621	-1687

Group 2 F(0.75 ho) 4432.69 N



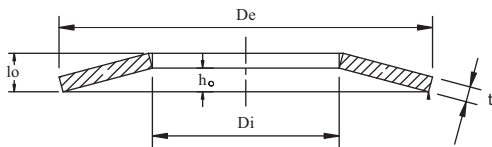
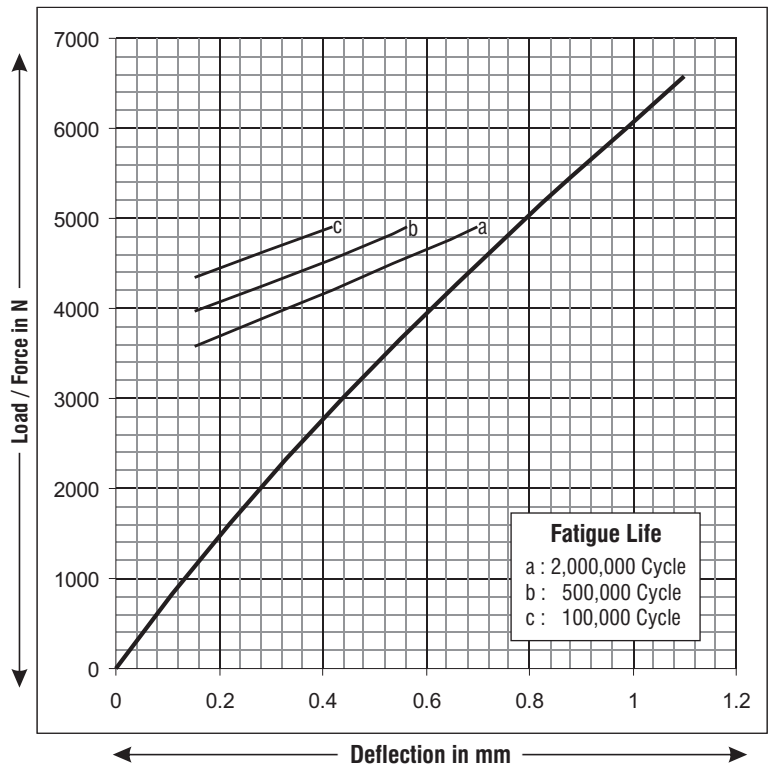
Fatigue Life
 a : 2,000,000 Cycle
 b : 500,000 Cycle
 c : 100,000 Cycle



De	Di	t	t'	ho	ho'	lo
40.00	16.30	2.00		1.10		3.10

S/ho	S	F	I	II	III	IV	OM
0.10	0.11	827.80	-368	141	166	-42	-157
0.20	0.22	1601.89	-724	294	325	-90	-314
0.25	0.28	1970.65	-897	375	402	-116	-393
0.30	0.33	2328.23	-1067	459	478	-144	-471
0.40	0.44	3012.78	-1399	636	624	-205	-628
0.50	0.55	3661.53	-1719	825	764	-273	-785
0.60	0.66	4280.43	-2028	1026	897	-347	-943
0.70	0.77	4875.46	-2324	1238	1024	-428	-1100
0.75	0.83	5165.89	-2467	1349	1084	-471	-1178
0.80	0.88	5452.58	-2608	1463	1144	-515	-1257
0.90	0.99	6017.77	-2880	1700	1257	-609	-1414
1.00	1.10	6576.98	-3141	1948	1364	-710	-1571

Group 2 F(0.75 ho) 5165.89 N



De	Di	t	t'	ho	ho'	lo
40.00	18.30	2.00		1.15		3.15

S/ho	S	F	I	II	III	IV	OM
0.10	0.12	919.31	-383	136	192	-46	-171
0.20	0.23	1774.64	-753	285	376	-99	-342
0.25	0.29	2180.54	-933	365	466	-128	-428
0.30	0.35	2573.10	-1110	447	553	-160	-514
0.40	0.46	3321.80	-1454	622	722	-228	-685
0.50	0.58	4027.85	-1785	810	883	-305	-856
0.60	0.69	4698.35	-2104	1012	1036	-389	-1027
0.70	0.81	5340.41	-2409	1226	1182	-481	-1198
0.75	0.86	5653.00	-2556	1338	1252	-529	-1284
0.80	0.92	5961.15	-2701	1453	1320	-580	-1370
0.90	1.04	6567.67	-2980	1693	1451	-687	-1541
1.00	1.15	7167.09	-3246	1946	1573	-802	-1712

Group 2 F(0.75 ho) 5653.00 N

