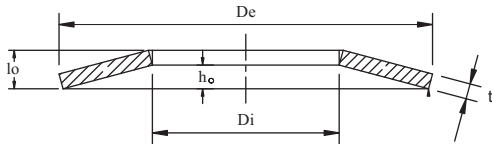
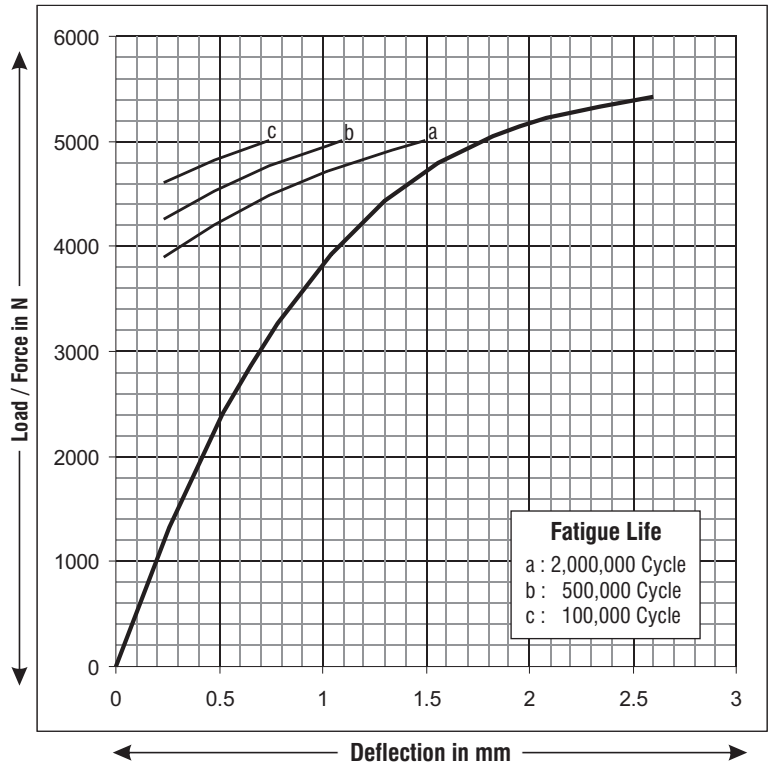


De	Di	t	t'	ho	ho'	lo
71.00	36.00	2.00		2.60		4.60

S/ho	S	F	I	II	III	IV	OM
0.10	0.26	1325.93	-389	-18	223	35	-130
0.20	0.52	2404.39	-756	-14	433	57	-259
0.25	0.65	2859.42	-932	-5	532	62	-324
0.30	0.78	3262.90	-1102	11	629	65	-389
0.40	1.04	3928.94	-1426	57	811	59	-518
0.50	1.30	4430.01	-1730	125	980	40	-648
0.60	1.56	4793.60	-2011	214	1135	7	-777
0.70	1.82	5047.21	-2272	324	1277	-40	-907
0.75	1.95	5141.37	-2394	388	1342	-68	-971
0.80	2.08	5218.34	-2511	456	1405	-100	-1036
0.90	2.34	5334.48	-2728	610	1519	-173	-1166
1.00	2.60	5423.12	-2924	784	1620	-260	-1295

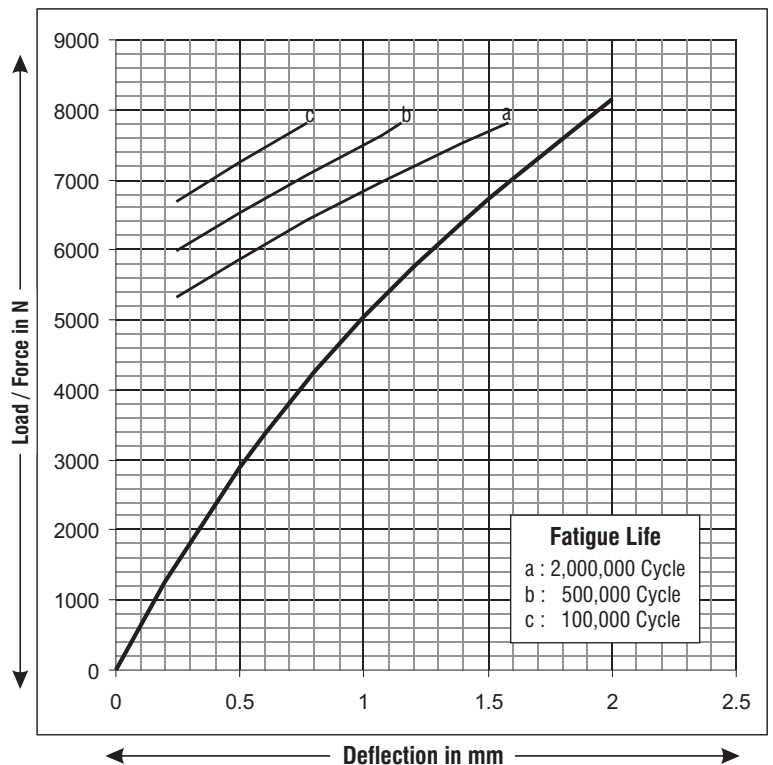
Group 2 F(0.75 ho) 5141.37 N



De	Di	t	t'	ho	ho'	lo
71.00	36.00	2.50		2.00		4.50

S/ho	S	F	I	II	III	IV	OM
0.10	0.20	1260.61	-299	58	167	-14	-125
0.20	0.40	2380.44	-584	129	326	-36	-249
0.25	0.50	2892.44	-723	169	402	-50	-311
0.30	0.60	3375.11	-858	212	476	-66	-374
0.40	0.80	4260.28	-1118	308	619	-104	-498
0.50	1.00	5051.58	-1366	417	754	-150	-623
0.60	1.20	5764.67	-1602	538	880	-205	-747
0.70	1.40	6415.18	-1824	672	999	-267	-872
0.75	1.50	6721.86	-1931	744	1055	-301	-934
0.80	1.60	7018.77	-2034	819	1109	-337	-996
0.90	1.80	7591.06	-2231	978	1212	-415	-1121
1.00	2.00	8147.71	-2416	1150	1306	-502	-1246

Group 2 F(0.75 ho) 6721.86 N

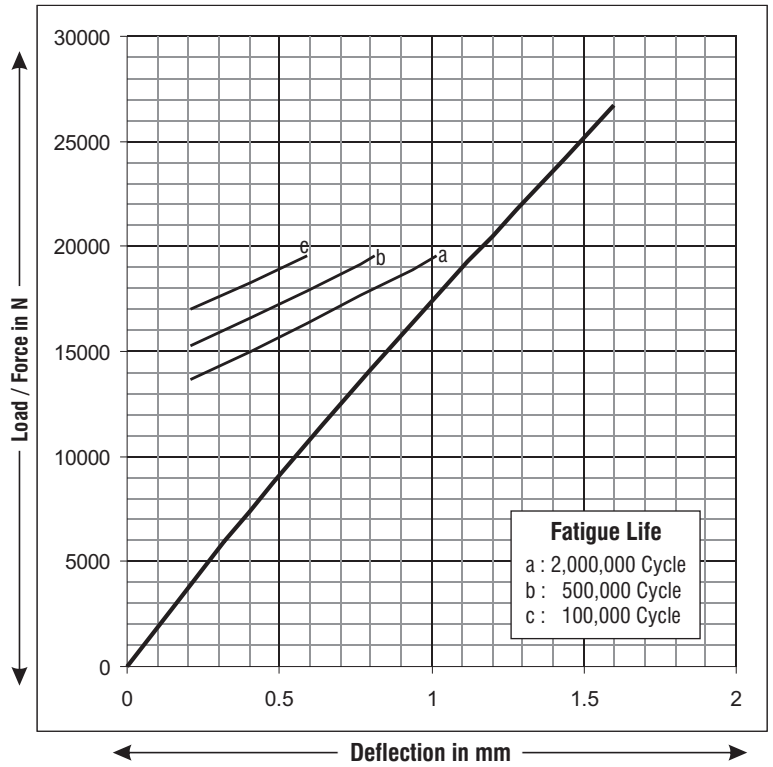




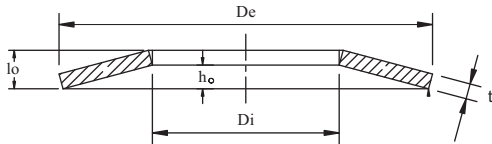
De	Di	t	t'	ho	ho'	lo
71.00	36.00	4.00		1.60		5.60

S/ho	S	F	I	II	III	IV	OM
0.10	0.16	3035.08	-305	151	165	-67	-159
0.20	0.32	5954.82	-602	311	324	-139	-319
0.25	0.40	7375.44	-748	393	402	-177	-399
0.30	0.48	8772.04	-891	478	478	-216	-478
0.40	0.64	11499.55	-1172	654	628	-298	-638
0.50	0.80	14150.17	-1445	837	772	-386	-797
0.60	0.96	16736.71	-1710	1029	911	-478	-957
0.70	1.12	19271.99	-1966	1229	1044	-576	-1116
0.75	1.20	20524.42	-2091	1332	1109	-627	-1196
0.80	1.28	21768.83	-2215	1437	1173	-679	-1275
0.90	1.44	24240.04	-2455	1653	1296	-787	-1435
1.00	1.60	26698.43	-2687	1877	1415	-900	-1594

Group 2 F(0.75 ho) 20524.42 N



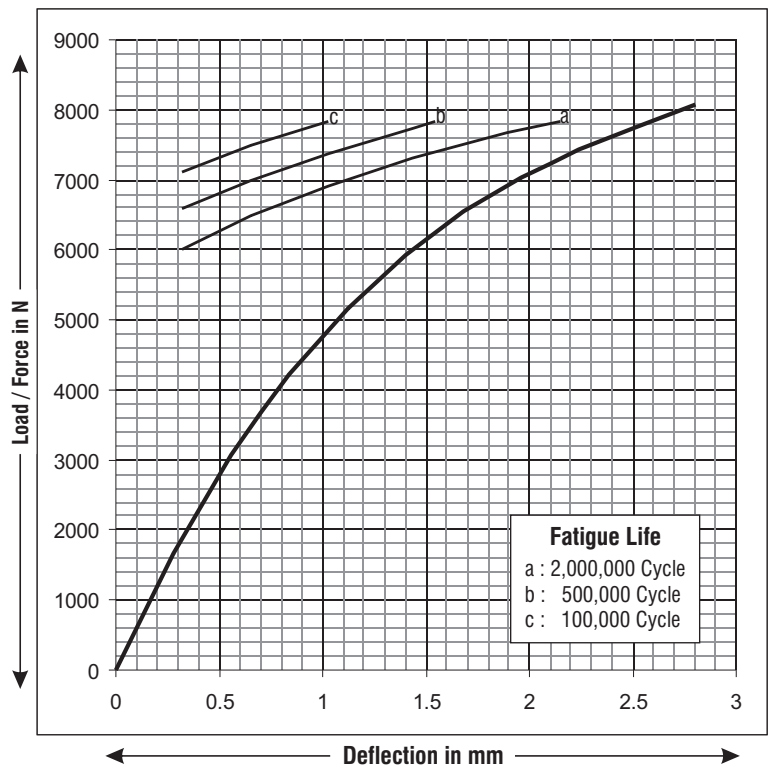
Fatigue Life
 a : 2,000,000 Cycle
 b : 500,000 Cycle
 c : 100,000 Cycle



De	Di	t	t'	ho	ho'	lo
80.00	31.00	2.50		2.80		5.30

S/ho	S	F	I	II	III	IV	OM
0.10	0.28	1671.69	-390	21	178	18	-123
0.20	0.56	3070.20	-761	61	345	26	-247
0.25	0.70	3676.50	-939	89	425	26	-308
0.30	0.84	4225.88	-1112	121	502	24	-370
0.40	1.12	5169.07	-1444	200	649	11	-493
0.50	1.40	5930.15	-1757	299	785	-12	-617
0.60	1.68	6539.45	-2050	417	911	-45	-740
0.70	1.96	7027.33	-2324	555	1027	-88	-863
0.75	2.10	7235.23	-2453	631	1081	-114	-925
0.80	2.24	7424.16	-2578	712	1132	-142	-986
0.90	2.52	7760.27	-2813	888	1227	-207	-1110
1.00	2.80	8066.03	-3028	1084	1312	-281	-1233

Group 2 F(0.75 ho) 7235.23 N



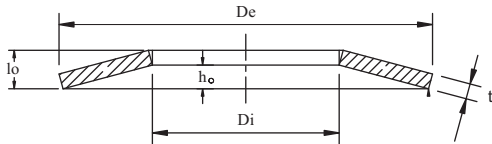
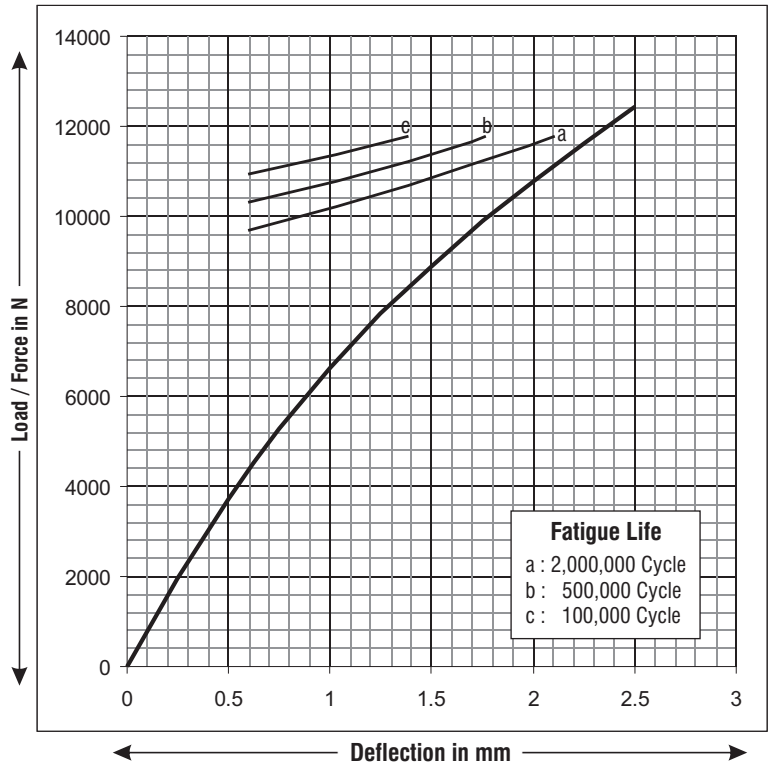
Fatigue Life
 a : 2,000,000 Cycle
 b : 500,000 Cycle
 c : 100,000 Cycle



De	Di	t	t'	ho	ho'	lo
80.00	31.00	3.00		2.50		5.50

S/ho	S	F	I	II	III	IV	OM
0.10	0.25	1983.38	-367	73	163	-7	-132
0.20	0.50	3733.42	-719	162	319	-23	-264
0.25	0.63	4529.04	-890	212	393	-34	-330
0.30	0.75	5276.05	-1056	266	466	-46	-396
0.40	1.00	6637.19	-1377	385	604	-78	-528
0.50	1.25	7842.78	-1682	520	735	-119	-661
0.60	1.50	8918.73	-1972	671	857	-167	-793
0.70	1.75	9890.97	-2247	837	971	-223	-925
0.75	1.88	10346.31	-2378	926	1025	-255	-991
0.80	2.00	10785.44	-2506	1018	1077	-288	-1057
0.90	2.25	11628.05	-2750	1215	1175	-361	-1189
1.00	2.50	12444.73	-2978	1428	1265	-443	-1321

Group 2 F(0.75 ho) 10346.31 N



De	Di	t	t'	ho	ho'	lo
80.00	36.00	3.00		2.70		5.70

S/ho	S	F	I	II	III	IV	OM
0.10	0.27	2386.36	-399	59	203	-3	-150
0.20	0.54	4464.38	-780	136	395	-17	-299
0.25	0.68	5398.46	-964	181	487	-28	-374
0.30	0.81	6268.30	-1144	231	577	-42	-449
0.40	1.08	7832.40	-1489	343	748	-76	-599
0.50	1.35	9190.93	-1817	474	909	-122	-748
0.60	1.62	10378.16	-2127	623	1060	-178	-898
0.70	1.89	11428.34	-2418	789	1199	-244	-1048
0.75	2.03	11912.75	-2557	879	1265	-281	-1123
0.80	2.16	12375.74	-2692	973	1329	-321	-1197
0.90	2.43	13254.61	-2948	1176	1448	-408	-1347
1.00	2.70	14099.23	-3186	1396	1556	-506	-1497

Group 2 F(0.75 ho) 11912.75 N

