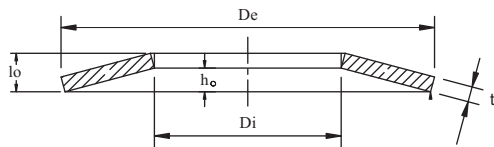
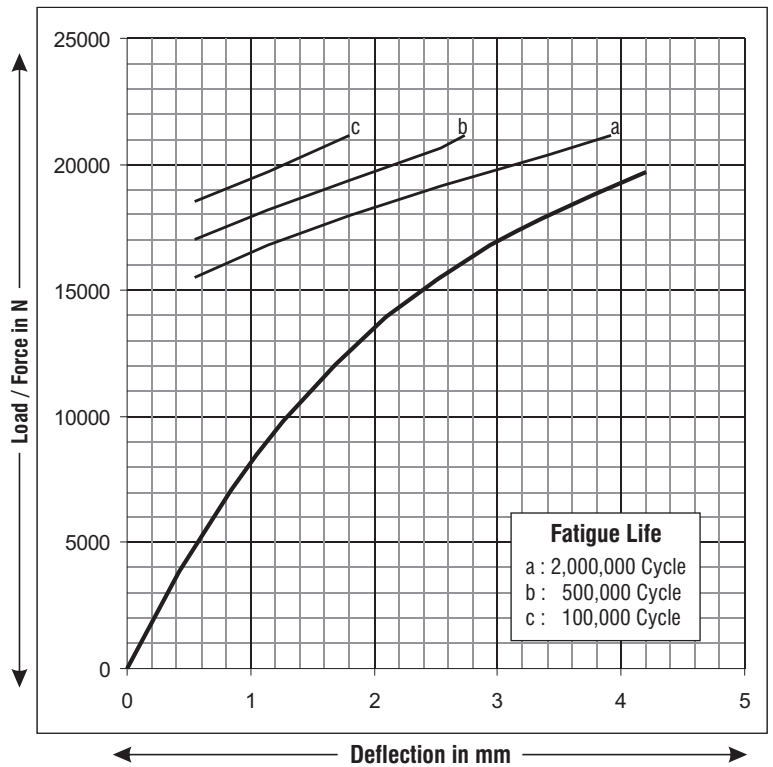


De	Di	t	t'	ho	ho'	lo
125.00	41.00	4.00		4.20		8.20

S/ho	S	F	I	II	III	IV	OM
0.10	0.42	3830.68	-393	40	155	13	-118
0.20	0.84	7074.37	-767	98	301	17	-235
0.25	1.05	8496.48	-948	134	370	15	-294
0.30	1.26	9796.30	-1123	175	438	12	-353
0.40	1.68	12061.68	-1460	271	566	-2	-471
0.50	2.10	13935.75	-1779	385	685	-25	-589
0.60	2.52	15483.71	-2079	518	796	-56	-706
0.70	2.94	16770.79	-2361	669	898	-96	-824
0.75	3.15	17336.88	-2494	752	945	-119	-883
0.80	3.36	17862.21	-2623	839	991	-145	-942
0.90	3.78	18823.18	-2868	1028	1075	-203	-1060
1.00	4.20	19718.94	-3093	1235	1150	-269	-1177

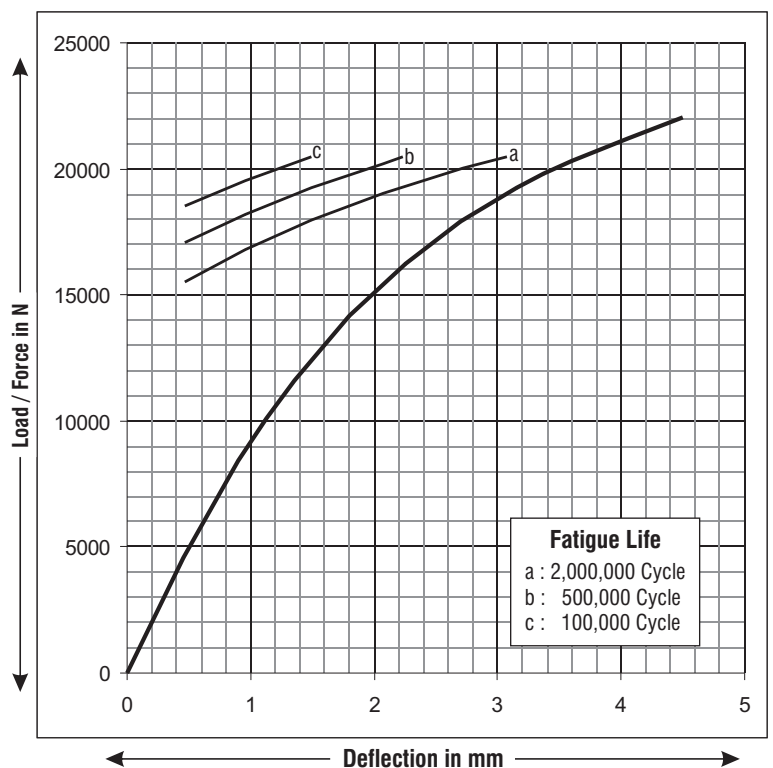
Group 2 F(0.75 ho) 17336.88 N



De	Di	t	t'	ho	ho'	lo
125.00	51.00	4.00		4.50		8.50

S/ho	S	F	I	II	III	IV	OM
0.10	0.45	4590.87	-407	19	194	20	-132
0.20	0.90	8428.29	-794	58	376	28	-263
0.25	1.13	10090.61	-980	86	463	28	-329
0.30	1.35	11595.96	-1160	118	547	25	-395
0.40	1.80	14177.60	-1506	198	707	11	-527
0.50	2.25	16256.94	-1832	299	856	-14	-658
0.60	2.70	17917.69	-2137	420	993	-50	-790
0.70	3.15	19243.56	-2422	562	1119	-98	-922
0.75	3.38	19807.09	-2556	640	1178	-126	-987
0.80	3.60	20318.29	-2686	724	1234	-157	-1053
0.90	4.05	21225.58	-2930	906	1338	-227	-1185
1.00	4.50	22049.15	-3153	1109	1431	-308	-1317

Group 2 F(0.75 ho) 19807.09 N

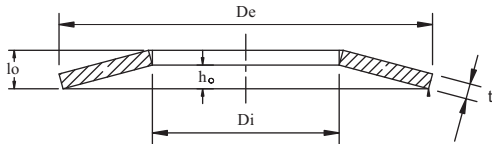
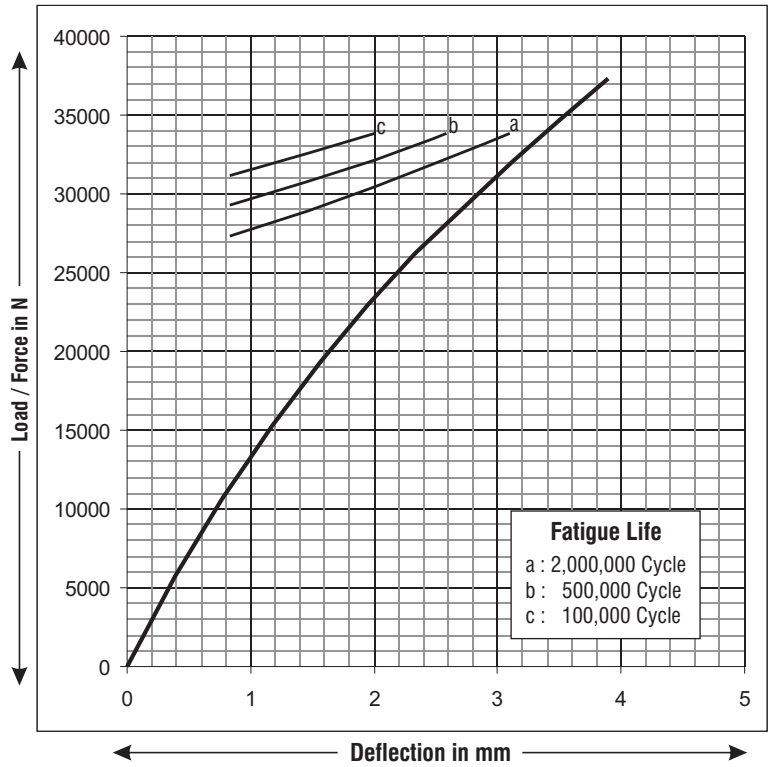




De	Di	t	t'	ho	ho'	lo
125.00	51.00	5.00		3.90		8.90

S/ho	S	F	I	II	III	IV	OM
0.10	0.39	5673.74	-377	85	174	-14	-143
0.20	0.78	10734.39	-738	185	340	-37	-285
0.25	0.98	13056.09	-913	241	420	-51	-357
0.30	1.17	15250.06	-1084	301	498	-68	-428
0.40	1.56	19288.89	-1415	432	647	-107	-571
0.50	1.95	22918.98	-1730	579	787	-155	-713
0.60	2.34	26208.47	-2030	740	919	-211	-856
0.70	2.73	29225.47	-2314	917	1043	-276	-998
0.75	2.93	30653.08	-2451	1012	1102	-311	-1070
0.80	3.12	32038.11	-2584	1110	1158	-349	-1141
0.90	3.51	34714.50	-2838	1318	1265	-430	-1284
1.00	3.90	37322.77	-3076	1541	1363	-520	-1426

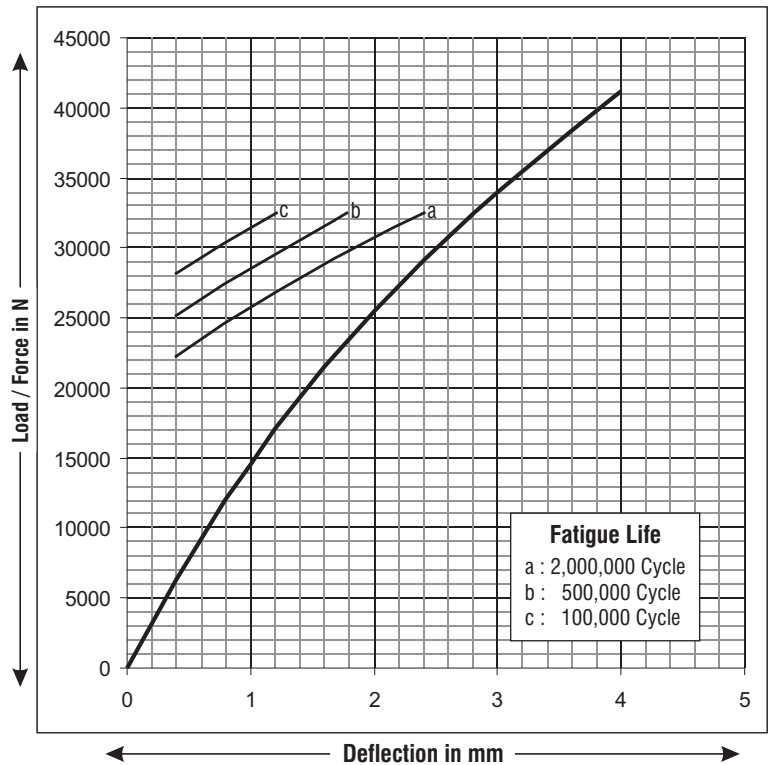
Group 2 F(0.75 ho) 30653.08 N

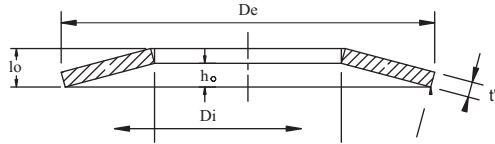


De	Di	t	t'	ho	ho'	lo
125.00	61.00	5.00		4.00		9.00

S/ho	S	F	I	II	III	IV	OM
0.10	0.40	6366.64	-384	76	208	-17	-157
0.20	0.80	12022.21	-752	168	405	-44	-315
0.25	1.00	14608.04	-930	220	500	-61	-393
0.30	1.20	17045.73	-1103	276	593	-81	-472
0.40	1.60	21516.20	-1439	401	770	-128	-629
0.50	2.00	25512.63	-1758	542	938	-185	-786
0.60	2.40	29114.02	-2061	699	1095	-252	-944
0.70	2.80	32399.39	-2348	872	1243	-329	-1101
0.75	3.00	33948.26	-2485	965	1312	-371	-1179
0.80	3.20	35447.74	-2618	1061	1380	-416	-1258
0.90	3.60	38338.07	-2872	1267	1507	-513	-1415
1.00	4.00	41149.40	-3111	1489	1624	-620	-1573

Group 2 F(0.75 ho) 33948.26 N

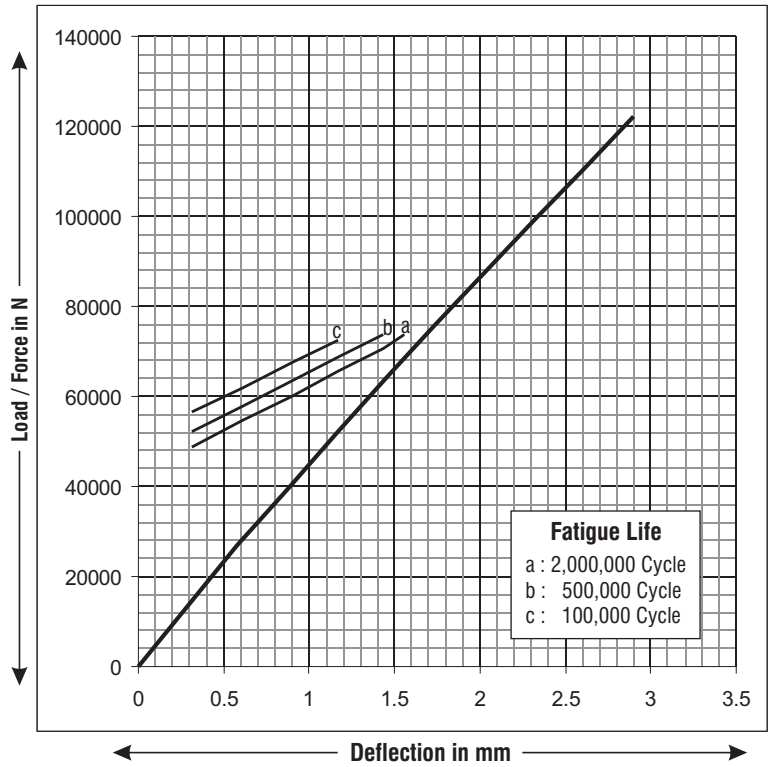




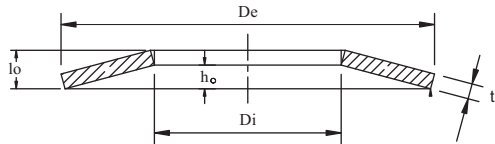
De	Di	t	t'	ho	ho'	lo
125.00	61.00	8.00	7.50	2.90	3.40	10.90

S/ho	S	F	I	II	III	IV	OM
0.10	0.29	13592.64	-348	186	180	-80	-182
0.20	0.58	26751.73	-687	380	355	-165	-365
0.25	0.73	33183.75	-853	480	441	-210	-456
0.30	0.87	39525.44	-1018	583	525	-256	-547
0.40	1.16	51961.94	-1340	794	690	-352	-730
0.50	1.45	64109.41	-1653	1014	849	-453	-912
0.60	1.74	76016.01	-1959	1243	1003	-559	-1095
0.70	2.03	87729.93	-2255	1480	1151	-671	-1277
0.75	2.18	93529.68	-2400	1601	1224	-729	-1368
0.80	2.32	99299.33	-2543	1725	1295	-788	-1459
0.90	2.61	110772.38	-2823	1979	1433	-910	-1642
1.00	2.90	122197.26	-3094	2242	1566	-1038	-1824

Group 3 F(0.75 ho) 93529.68 N



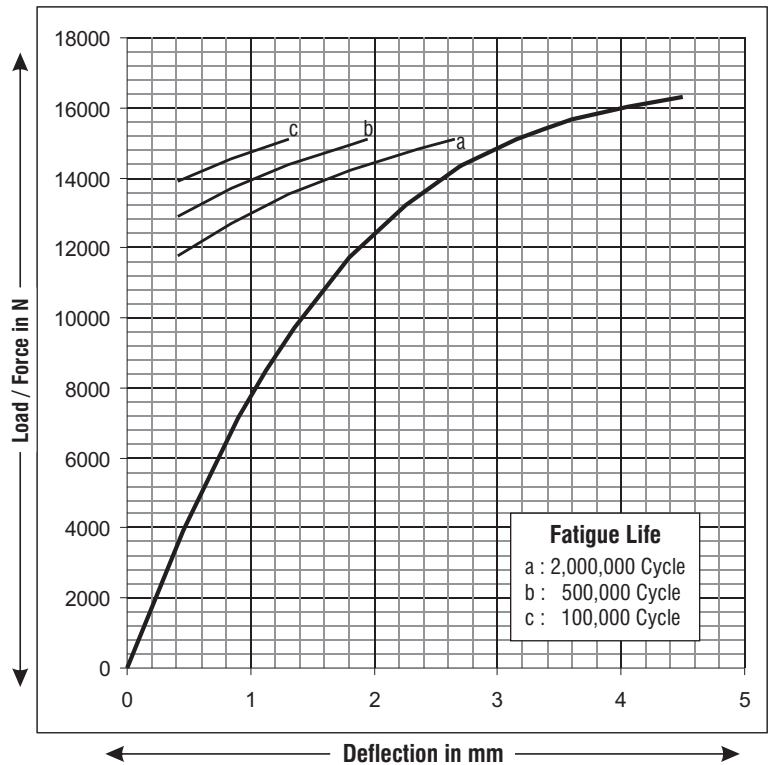
Fatigue Life
 a : 2,000,000 Cycle
 b : 500,000 Cycle
 c : 100,000 Cycle



De	Di	t	t'	ho	ho'	lo
125.00	64.00	3.50		4.50		8.00

S/ho	S	F	I	II	III	IV	OM
0.10	0.45	3940.30	-378	-16	219	33	-127
0.20	0.90	7151.88	-736	-11	424	53	-255
0.25	1.13	8509.70	-907	0	522	58	-318
0.30	1.35	9715.71	-1072	15	617	60	-382
0.40	1.80	11712.76	-1389	62	796	53	-509
0.50	2.25	13224.01	-1684	129	961	33	-637
0.60	2.70	14330.41	-1958	217	1114	0	-764
0.70	3.15	15112.94	-2212	326	1253	-47	-891
0.75	3.38	15408.05	-2331	388	1318	-75	-955
0.80	3.60	15652.56	-2445	455	1379	-106	-1019
0.90	4.05	16030.24	-2658	606	1492	-179	-1146
1.00	4.50	16326.96	-2849	777	1591	-265	-1273

Group 2 F(0.75 ho) 15408.05 N



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