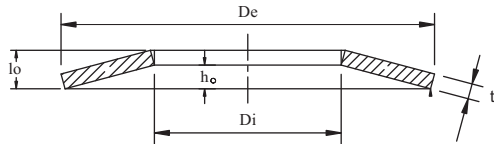
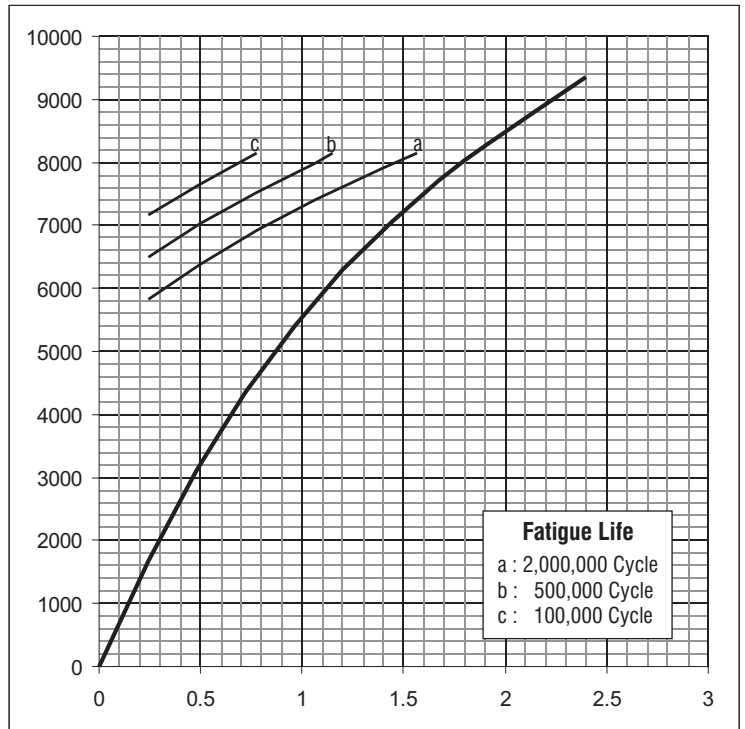


De	Di	t	t'	ho	ho'	lo
70.00	30.50	2.50		2.40		4.90

S/ho	S	F	I	II	III	IV	OM
0.10	0.24	1672.62	-398	47	198	4	-143
0.20	0.48	3112.47	-778	113	385	-3	-286
0.25	0.60	3753.18	-961	153	475	-11	-358
0.30	0.72	4345.40	-1140	198	562	-21	-429
0.40	0.96	5397.27	-1483	301	728	-49	-572
0.50	1.20	6293.97	-1807	422	883	-88	-715
0.60	1.44	7061.34	-2113	562	1028	-138	-858
0.70	1.68	7725.25	-2401	720	1162	-198	-1001
0.75	1.80	8026.49	-2538	806	1225	-232	-1073
0.80	1.92	8311.57	-2670	897	1286	-268	-1144
0.90	2.16	8846.16	-2921	1092	1399	-349	-1287
1.00	2.40	9354.88	-3153	1306	1501	-441	-1430

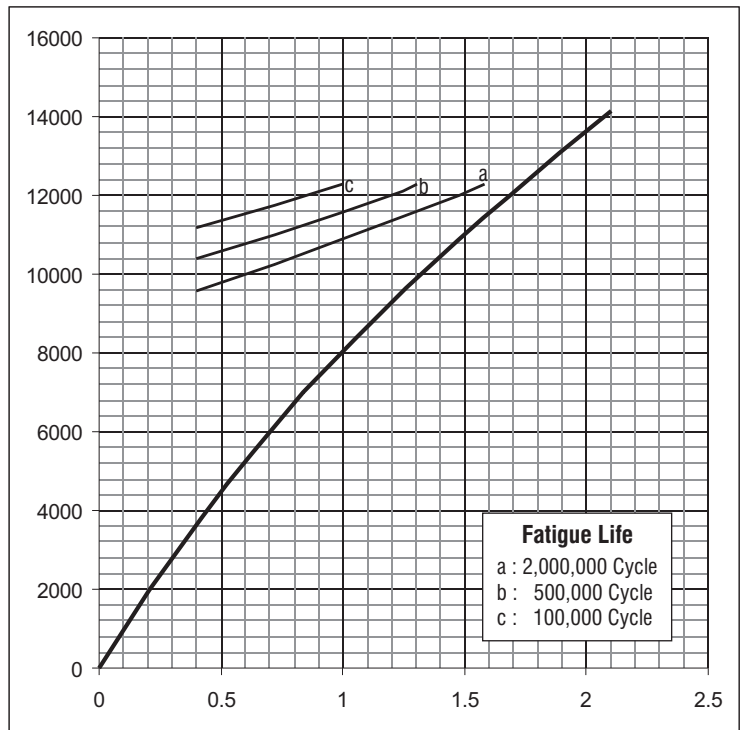
Group 2 F(0.75 ho) 8026.49 N



De	Di	t	t'	ho	ho'	lo
70.00	30.50	3.00		2.10		5.10

S/ho	S	F	I	II	III	IV	OM
0.10	0.21	2007.05	-368	100	179	-25	-150
0.20	0.42	3826.96	-723	214	350	-58	-300
0.25	0.53	4673.24	-895	276	433	-77	-375
0.30	0.63	5480.53	-1063	342	513	-99	-450
0.40	0.84	6988.56	-1389	484	668	-148	-601
0.50	1.05	8371.83	-1701	640	814	-206	-751
0.60	1.26	9651.13	-1998	810	953	-271	-901
0.70	1.47	10847.27	-2282	995	1083	-345	-1051
0.75	1.58	11420.65	-2418	1093	1145	-384	-1126
0.80	1.68	11981.03	-2551	1194	1206	-426	-1201
0.90	1.89	13073.20	-2807	1407	1320	-516	-1351
1.00	2.10	14144.58	-3048	1634	1426	-614	-1502

Group 2 F(0.75 ho) 11420.65 N

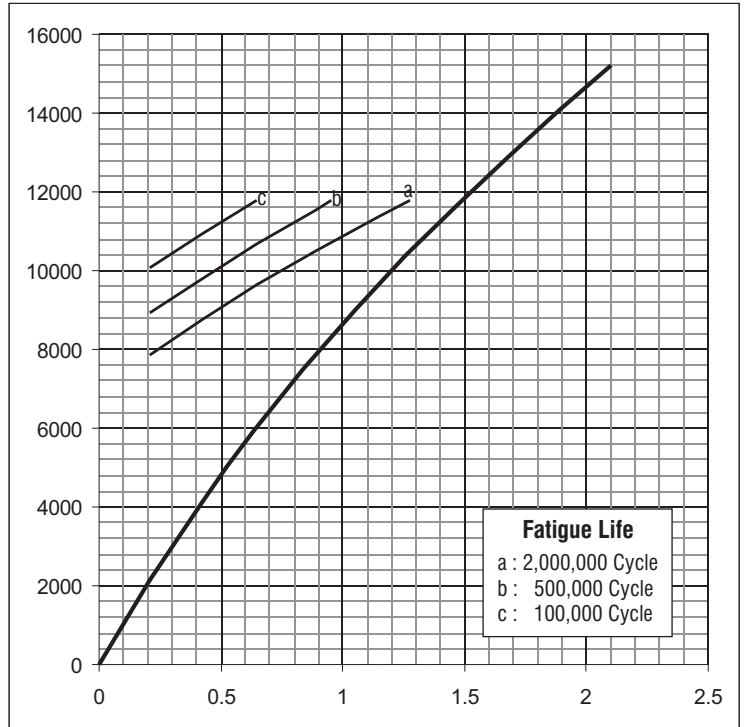




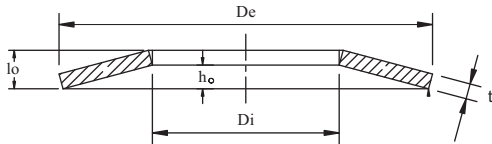
De	Di	t	t'	ho	ho'	lo
70.00	35.50	3.00		2.10		5.10

S/ho	S	F	I	II	III	IV	OM
0.10	0.21	2158.29	-368	95	204	-31	-161
0.20	0.42	4115.34	-721	204	399	-70	-323
0.25	0.53	5025.39	-892	264	493	-93	-404
0.30	0.63	5893.51	-1060	327	584	-119	-484
0.40	0.84	7515.17	-1384	465	761	-177	-646
0.50	1.05	9002.68	-1694	617	928	-244	-807
0.60	1.26	10378.39	-1990	784	1087	-320	-969
0.70	1.47	11664.66	-2271	964	1236	-405	-1130
0.75	1.58	12281.24	-2407	1060	1307	-451	-1211
0.80	1.68	12883.85	-2538	1160	1376	-500	-1292
0.90	1.89	14058.32	-2791	1369	1507	-603	-1453
1.00	2.10	15210.44	-3029	1593	1628	-716	-1615

Group	2	F(0.75 ho)	12281.24	N
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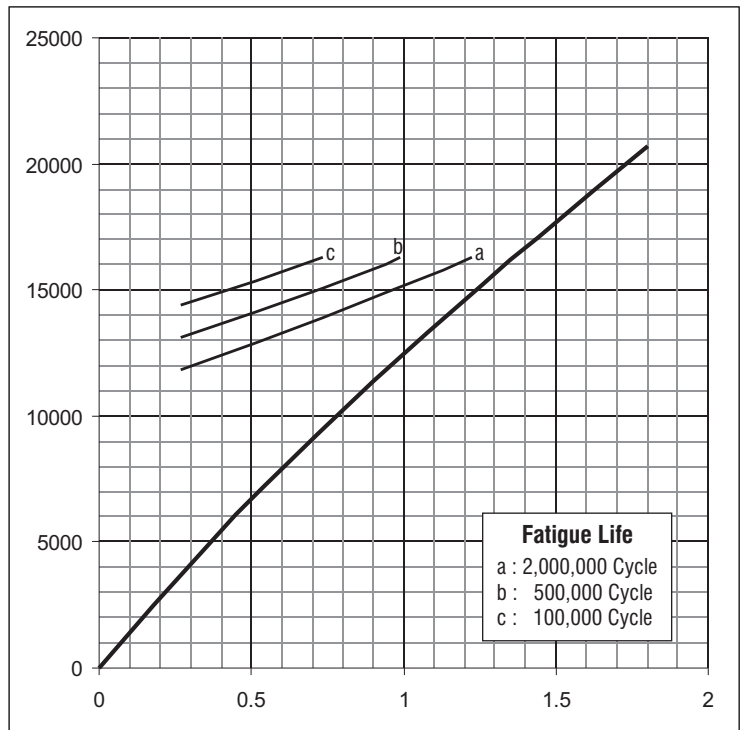
Fatigue Life
 a : 2,000,000 Cycle
 b : 500,000 Cycle
 c : 100,000 Cycle



De	Di	t	t'	ho	ho'	lo
70.00	35.50	3.50		1.80		5.30

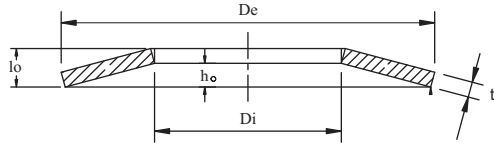
S/ho	S	F	I	II	III	IV	OM
0.10	0.18	2538.49	-331	131	181	-54	-161
0.20	0.36	4929.13	-652	272	355	-114	-323
0.25	0.45	6074.14	-809	347	440	-146	-404
0.30	0.54	7188.35	-962	424	523	-181	-484
0.40	0.72	9332.58	-1262	587	683	-254	-646
0.50	0.90	11378.25	-1551	760	837	-335	-807
0.60	1.08	13341.79	-1830	944	985	-422	-969
0.70	1.26	15239.61	-2098	1138	1126	-515	-1130
0.75	1.35	16169.01	-2228	1239	1193	-565	-1211
0.80	1.44	17088.15	-2355	1342	1260	-616	-1292
0.90	1.62	18903.84	-2602	1558	1387	-723	-1453
1.00	1.80	20703.10	-2839	1784	1507	-837	-1615

Group	2	F(0.75 ho)	16169.01	N
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Fatigue Life
 a : 2,000,000 Cycle
 b : 500,000 Cycle
 c : 100,000 Cycle

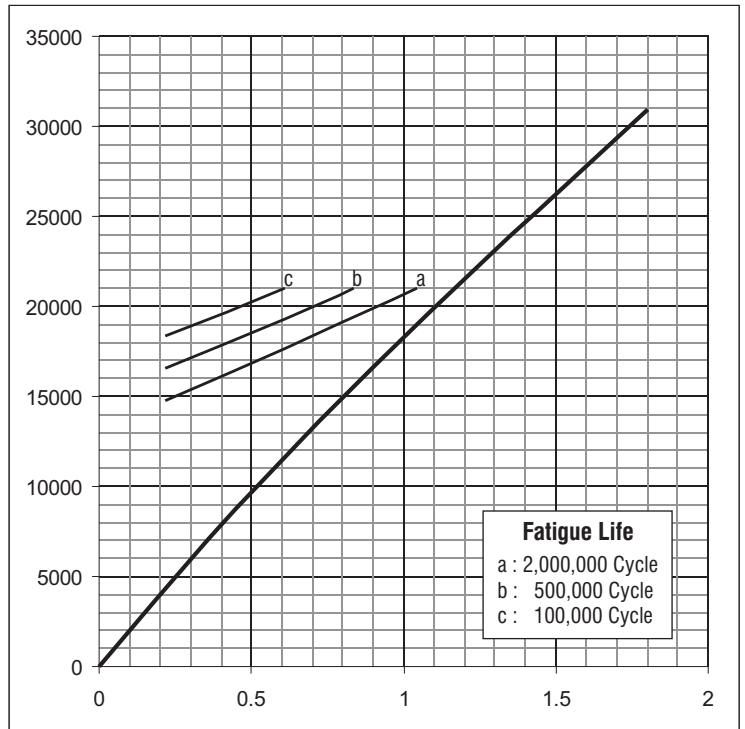
70 x 35.5 x 4



De	Di	t	t'	ho	ho'	lo
70.00	35.50	4.00		1.80		5.80

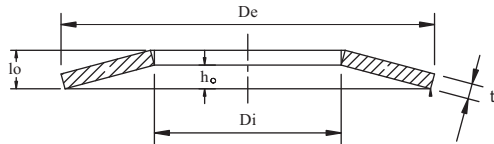
S/ho	S	F	I	II	III	IV	OM
0.10	0.18	3625.43	-364	164	198	-70	-185
0.20	0.36	7081.90	-718	338	389	-147	-369
0.25	0.45	8752.64	-891	430	482	-188	-461
0.30	0.54	10388.18	-1061	523	573	-231	-554
0.40	0.72	13563.04	-1394	719	750	-321	-738
0.50	0.90	16625.25	-1716	925	921	-418	-923
0.60	1.08	19593.59	-2028	1142	1085	-522	-1107
0.70	1.26	22486.84	-2329	1369	1243	-633	-1292
0.75	1.35	23911.17	-2476	1486	1319	-690	-1384
0.80	1.44	25323.77	-2620	1607	1393	-750	-1476
0.90	1.62	28123.15	-2900	1855	1537	-874	-1661
1.00	1.80	30903.75	-3169	2114	1675	-1004	-1845

Group 2 F(0.75 ho) 23911.17 N



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

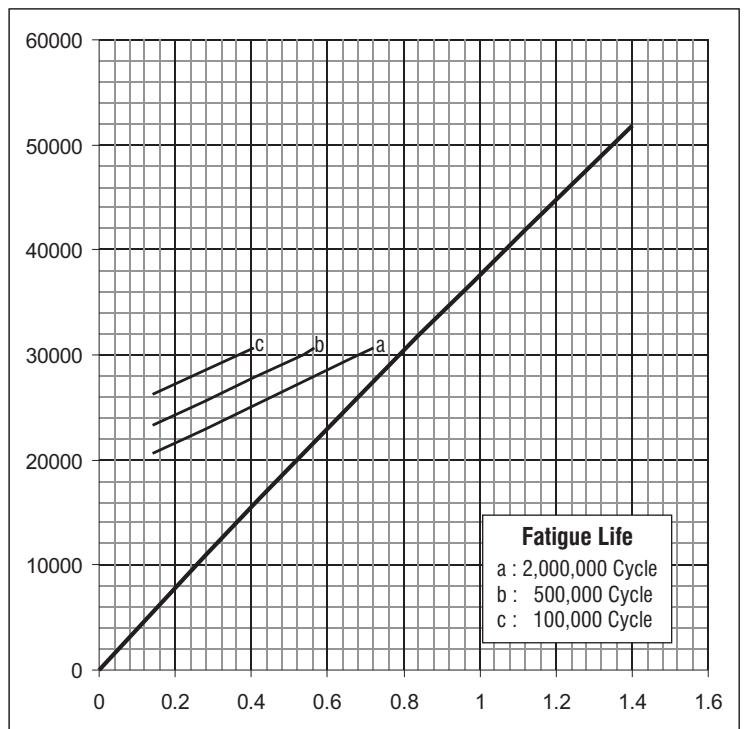
70 x 40.5 x 5



De	Di	t	t'	ho	ho'	lo
70.00	40.50	5.00		1.40		6.40

S/ho	S	F	I	II	III	IV	OM
0.10	0.14	5536.29	-328	200	197	-108	-198
0.20	0.28	10962.76	-649	407	389	-221	-397
0.25	0.35	13638.62	-807	513	484	-280	-496
0.30	0.42	16291.59	-963	620	577	-339	-595
0.40	0.56	21535.01	-1271	841	760	-462	-793
0.50	0.70	26705.20	-1572	1068	938	-589	-991
0.60	0.84	31814.38	-1866	1301	1112	-720	-1190
0.70	0.98	36874.74	-2153	1542	1281	-857	-1388
0.75	1.05	39390.43	-2295	1665	1364	-927	-1487
0.80	1.12	41898.49	-2434	1789	1446	-998	-1586
0.90	1.26	46897.84	-2708	2043	1605	-1144	-1785
1.00	1.40	51884.98	-2975	2303	1760	-1294	-1983

Group 2 F(0.75 ho) 39390.43 N



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