



A: Heavy Load B: Medium Load C: Light Load

*off-standard can be customized: De from 6mm to 800mm; t from 0.2mm to 50mm.

Item no.	De mm	Di mm	t mm	t' mm	h ₀ mm	l ₀ mm	h ₀ /t	s=0.25h ₀ F/N	s=0.50h ₀ F/N	s=0.75h ₀ F/N	s=h ₀ F/N	weight 1000pcs /kgs
FT100001	6	3.2	0.3		0.15	0.45	0.50	45	84	119	153	0.045
FT100002	8	3.2	0.2		0.20	0.40	1.00	12	20	26	30	0.065
FT100003	8	3.2	0.3		0.25	0.55	0.83	46	79	104	126	0.099
FT100004	8	3.2	0.4		0.20	0.60	0.50	69	130	185	238	0.133
FT100005	C 8	4.2	0.2		0.25	0.45	1.25	21	33	39	42	0.057
FT100006	B 8	4.2	0.3		0.25	0.55	0.83	52	89	118	142	0.086
FT100007	A 8	4.2	0.4		0.20	0.60	0.50	78	147	210	269	0.115
FT100008	10	3.2	0.3		0.35	0.65	1.17	51	82	98	108	0.166
FT100009	10	3.2	0.4		0.30	0.70	0.75	75	133	179	220	0.221
FT100010	10	3.2	0.5		0.25	0.75	0.50	104	195	279	357	0.277
FT100011	10	4.2	0.4		0.30	0.70	0.75	79	140	189	232	0.203
FT100012	10	4.2	0.5		0.25	0.75	0.50	110	206	294	377	0.255
FT100013	C 10	5.2	0.25		0.30	0.55	1.20	30	48	58	63	0.112
FT100014	B 10	5.2	0.4		0.30	0.70	0.75	88	155	209	257	0.180
FT100015	A 10	5.2	0.5		0.25	0.75	0.50	122	228	325	418	0.225
FT100016	12	4.2	0.4		0.40	0.80	1.00	85	141	178	206	0.311
FT100017	12	4.2	0.5		0.35	0.85	0.70	116	208	284	352	0.389
FT100018	12	4.2	0.6		0.40	1.00	0.67	224	405	557	694	0.467
FT100019	12	5.2	0.5		0.40	0.90	0.80	150	263	350	424	0.360
FT100020	12	5.2	0.6		0.35	0.95	0.58	196	361	506	641	0.432
FT100021	12	6.2	0.5		0.35	0.85	0.70	134	239	326	404	0.325
FT100022	12	6.2	0.6		0.35	0.95	0.58	214	394	552	699	0.390

Item no.	De mm	Di mm	t mm	t' mm	h ₀ mm	l ₀ mm	h ₀ /t	s=0.25h ₀ F/N	s=0.50h ₀ F/N	s=0.75h ₀ F/N	s=h ₀ F/N	weight 1000pcs /kgs
FT100023	12.5	5.2	0.5		0.35	0.85	0.70	111	200	272	337	0.382
FT100024	C 12.5	6.2	0.35		0.45	0.80	1.29	84	130	151	160	0.255
FT100025	B 12.5	6.2	0.5		0.35	0.85	0.70	120	215	293	363	0.363
FT100026	A 12.5	6.2	0.7		0.30	1.00	0.43	239	457	660	855	0.508
FT100027	C 14	7.2	0.35		0.45	0.80	1.29	68	106	123	131	0.311
FT100028	B 14	7.2	0.5		0.40	0.90	0.80	120	210	279	338	0.450
FT100029	A 14	7.2	0.8		0.30	1.10	0.38	284	547	797	1040	0.711
FT100030	15	5.2	0.4		0.55	0.95	1.38	101	154	176	181	0.488
FT100031	15	5.2	0.5		0.50	1.00	1.00	133	221	278	321	0.610
FT100032	15	5.2	0.6		0.45	1.05	0.75	171	302	407	499	0.732
FT100033	15	5.2	0.7		0.40	1.10	0.57	214	395	555	704	0.900
FT100034	15	6.2	0.5		0.50	1.00	1.00	138	229	289	334	0.575
FT100035	15	6.2	0.6		0.45	1.05	0.75	178	314	423	519	0.690
FT100036	15	6.2	0.7		0.40	1.10	0.57	222	411	578	733	0.805
FT100037	15	8.2	0.7		0.40	1.10	0.57	256	474	666	844	0.681
FT100038	15	8.2	0.8		0.40	1.20	0.50	367	689	982	1260	0.778
FT100039	C 16	8.2	0.4		0.50	0.90	1.25	84	131	154	165	0.465
FT100040	B 16	8.2	0.6		0.45	1.05	0.75	172	304	410	503	0.698
FT100041	16	8.2	0.7		0.45	1.15	0.64	254	461	637	798	0.786
FT100042	16	8.2	0.8		0.40	1.20	0.50	308	579	825	1060	0.888
FT100043	A 16	8.2	0.9		0.35	1.25	0.39	363	697	1010	1320	1.047
FT100044	18	6.2	0.4		0.60	1.00	1.50	85	126	139	137	0.705
FT100045	18	6.2	0.5		0.60	1.10	1.20	130	206	245	267	0.880
FT100046	18	6.2	0.6		0.60	1.20	1.00	191	317	400	462	1.056
FT100047	18	6.2	0.7		0.55	1.25	0.79	236	414	553	672	1.232
FT100048	18	6.2	0.8		0.50	1.30	0.62	286	523	726	912	1.408
FT100049	18	8.2	0.5		0.60	1.10	1.20	140	222	265	288	0.790
FT100050	18	8.2	0.7		0.55	1.25	0.79	255	446	596	725	1.108
FT100051	18	8.2	0.8		0.50	1.30	0.62	309	564	783	984	1.266
FT100052	18	8.2	1		0.40	1.40	0.40	425	814	1180	1540	1.582
FT100053	C 18	9.2	0.45		0.60	1.05	1.33	121	186	214	223	0.665
FT100054	B 18	9.2	0.7		0.50	1.20	0.71	233	417	566	699	1.033
FT100055	A 18	9.2	1		0.40	1.40	0.40	451	865	1250	1630	1.476
FT100056	20	8.2	0.6		0.70	1.30	1.17	214	342	412	453	1.231
FT100057	20	8.2	0.7		0.65	1.35	0.93	262	442	569	668	1.436
FT100058	20	8.2	0.8		0.60	1.40	0.75	315	557	751	920	1.641
FT100059	20	8.2	0.9		0.55	1.45	0.61	375	685	954	1200	1.846
FT100060	20	8.2	1		0.55	1.55	0.55	495	917	1290	1650	2.051
FT100061	C 20	10.2	0.5		0.65	1.15	1.30	141	219	254	268	0.912
FT100062	B 20	10.2	0.8		0.55	1.35	0.69	304	547	748	929	1.460
FT100063	20	10.2	0.9		0.55	1.45	0.61	412	754	1050	1325	1.642
FT100064	20	10.2	1		0.55	1.55	0.55	545	1010	1430	1820	1.824
FT100065	A 20	10.2	1.1		0.45	1.55	0.41	548	1050	1520	1978	2.007
FT100066	20	10.2	1.25		0.50	1.75	0.40	890	1715	2480	3220	2.280
FT100067	20	10.2	1.5		0.30	1.80	0.20	857	1710	2520	3338	2.750
FT100068	C 22.5	11.2	0.6		0.80	1.40	1.33	240	370	425	444	1.409
FT100069	B 22.5	11.2	0.8		0.65	1.45	0.81	306	533	707	855	1.878
FT100070	A 22.5	11.2	1.25		0.50	1.75	0.40	693	1330	1930	2510	2.935

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FT100071	23	8.2	0.7		0.80	1.50	1.14	279	448	544	602	1.993
FT100072	23	8.2	0.8		0.75	1.55	0.94	332	560	719	842	2.277
FT100073	23	8.2	0.9		0.70	1.60	0.78	390	688	919	1120	2.561
FT100074	23	8.2	1		0.70	1.70	0.70	507	909	1240	1540	2.753
FT100075	23	10.2	0.9		0.75	1.65	0.83	463	802	1058	1273	2.357
FT100076	23	10.2	1		0.70	1.70	0.70	538	965	1318	1629	2.619
FT100077	23	10.2	1.25		0.65	1.90	0.52	863	1630	2331	2960	3.172
FT100078	23	12.2	1		0.60	1.60	0.60	475	872	1220	1536	2.343
FT100079	23	12.2	1.25		0.60	1.85	0.48	863	1630	2331	3000	2.929
FT100080	23	12.2	1.5		0.50	2.00	0.33	1160	2250	3300	4330	3.515
FT100081	25	10.2	1		0.75	1.75	0.75	492	870	1168	1436	3.105
FT100082	C 25	12.2	0.7		0.90	1.60	1.29	331	515	600	635	2.055
FT100083	B 25	12.2	0.9		0.70	1.60	0.78	367	644	862	1050	2.642
FT100084	25	12.2	1		0.80	1.80	0.80	585	1021	1359	1649	2.832
FT100085	25	12.2	1.25		0.70	1.95	0.56	848	1573	2222	2815	3.526
FT100086	A 25	12.2	1.5		0.55	2.05	0.37	1040	2010	2931	3820	4.403
FT100087	28	10.2	0.8		0.95	1.75	1.19	348	552	662	723	3.350
FT100088	28	10.2	1		0.90	1.90	0.90	512	875	1129	1350	4.191
FT100089	28	10.2	1.25		0.80	2.05	0.64	736	1340	1850	2320	5.238
FT100090	28	10.2	1.5		0.70	2.20	0.47	1003	1900	2720	3510	6.286
FT100091	28	12.2	1		0.95	1.95	0.95	590	992	1270	1480	3.920
FT100092	28	12.2	1.25		0.85	2.10	0.68	844	1519	2080	2590	4.893
FT100093	28	12.2	1.5		0.75	2.25	0.50	1150	2165	3080	3952	5.872
FT100094	C 28	14.2	0.8		1.00	1.80	1.25	435	681	801	859	2.872
FT100095	B 28	14.2	1		0.80	1.80	0.80	476	832	1110	1340	3.590
FT100096	28	14.2	1.25		0.85	2.10	0.68	907	1630	2240	2790	4.486
FT100097	A 28	14.2	1.5		0.65	2.15	0.43	1033	1970	2840	3680	5.386
FT100098	31.5	12.2	1		1.10	2.10	1.10	587	951	1170	1310	5.035
FT100099	31.5	12.2	1.25		0.95	2.20	0.76	761	1343	1811	2209	6.268
FT100100	31.5	12.2	1.5		0.85	2.35	0.57	1030	1915	2695	3410	7.501
FT100101	C 31.5	16.3	0.8		1.05	1.85	1.31	384	594	687	722	3.583
FT100102	B 31.5	16.3	1.25		0.90	2.15	0.72	791	1409	1913	2360	5.599
FT100103	31.5	16.3	1.5		0.90	2.40	0.60	1260	2315	3230	4080	6.717
FT100104	A 31.5	16.3	1.75		0.70	2.45	0.40	1391	2670	3871	5038	7.839
FT100105	31.5	16.3	2		0.75	2.75	0.38	2200	4240	6170	8050	8.956
FT100106	34	12.3	1		1.25	2.25	1.25	637	998	1170	1260	6.200
FT100107	34	12.3	1.25		1.10	2.35	0.88	815	1400	1820	2160	7.743
FT100108	34	12.3	1.5		1.00	2.50	0.67	1100	1989	2738	3400	9.280
FT100109	34	14.3	1.25		1.15	2.40	0.92	913	1550	1990	2350	7.330
FT100110	34	14.3	1.5		1.05	2.55	0.70	1225	2190	2990	3700	8.799
FT100111	34	16.3	1.5		1.05	2.55	0.70	1292	2310	3160	3912	8.233
FT100112	34	16.3	2		0.85	2.85	0.43	2100	4000	5780	7500	10.978
FT100113	C 35.5	18.3	0.9		1.15	2.05	1.28	458	712	832	885	5.135
FT100114	B 35.5	18.3	1.25		1.00	2.25	0.80	731	1280	1699	2060	7.131
FT100115	A 35.5	18.3	2		0.80	2.80	0.40	1865	3578	5189	6750	11.410
FT100116	40	14.3	1.25		1.40	2.65	1.12	904	1458	1780	1980	10.755
FT100117	40	14.3	1.5		1.25	2.75	0.83	1116	1950	2558	3080	12.905
FT100118	40	14.3	2		1.05	3.05	0.53	1800	3365	4770	6098	17.207

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FT100119	40	16.3	1.5		1.30	2.80	0.87	1225	2100	2750	3282	12.339
FT100120	40	16.3	2		1.10	3.10	0.55	1972	3660	5170	6580	16.499
FT100121	40	18.3	2		1.15	3.15	0.57	2180	4030	5658	7171	15.599
FT100122	C	40	20.4	1	1.30	2.30	1.30	565	876	1020	1068	7.299
FT100123	B	40	20.4	1.5	1.15	2.65	0.77	1110	1590	2618	3200	10.948
FT100124		40	20.4	2	1.10	3.10	0.55	2182	4042	5700	7260	14.590
FT100125	A	40	20.4	2.25	0.90	3.15	0.40	2340	4482	6500	8460	16.422
FT100126		40	20.4	2.5	0.95	3.45	0.38	3351	6450	9390	12200	18.246
FT100127	C	45	22.4	1.25	1.60	2.85	1.28	1040	1620	1892	2009	11.739
FT100128	B	45	22.4	1.75	1.30	3.05	0.74	1525	2700	3650	4480	16.435
FT100129	A	45	22.4	2.5	1.00	3.50	0.40	2773	5320	7719	10008	23.478
FT100130		50	18.4	1.25	1.60	2.85	1.28	757	1180	1378	1460	16.657
FT100131		50	18.4	1.5	1.80	3.30	1.20	1382	2179	2610	2850	19.988
FT100132		50	18.4	2	1.50	3.50	0.75	1920	3400	4575	5600	26.651
FT100133		50	18.4	2.5	1.60	4.10	0.64	3700	6738	9320	11780	33.315
FT100134		50	18.4	3	1.40	4.40	0.47	5038	9550	13708	17600	39.977
FT100135		50	20.4	2	1.50	3.50	0.75	1966	3478	4789	5750	25.695
FT100136		50	20.4	2.5	1.35	3.85	0.54	3010	5600	7920	10100	32.118
FT100137		50	22.4	2	1.60	3.60	0.80	2250	3925	5222	6330	24.639
FT100138		50	22.4	2.5	1.40	3.90	0.56	3261	6040	8510	10808	30.799
FT100139	C	50	25.4	1.25	1.60	2.85	1.28	855	1329	1550	1650	14.300
FT100140		50	25.4	1.5	1.60	3.10	1.07	1240	2032	2510	2845	17.153
FT100141	B	50	25.4	2	1.40	3.40	0.70	1950	3940	4762	5898	22.871
FT100142		50	25.4	2.5	1.40	3.90	0.56	3473	6437	9063	11508	28.589
FT100143	A	50	25.4	3	1.10	4.10	0.37	4255	8215	11989	15600	34.306
FT100144	C	56	28.5	1.5	1.95	3.45	1.30	1460	2260	2625	2768	21.489
FT100145	B	56	28.5	2	1.60	3.60	0.80	1910	3338	4438	5380	28.653
FT100146	A	56	28.5	3	1.30	4.30	0.43	4140	7900	11389	14800	42.979
FT100147		60	20.5	2	2.10	4.10	1.05	2322	3800	4730	5378	39.208
FT100148		60	20.5	2.5	1.80	4.30	0.72	3018	5388	7302	9016	49.009
FT100149		60	20.5	3	1.70	4.70	0.57	4450	8330	11600	14708	58.811
FT100150		60	25.5	2.5	1.90	4.40	0.76	3452	6081	8188	10000	45.465
FT100151		60	25.5	3	1.65	4.65	0.55	4498	8352	11800	15002	54.557
FT100152		60	30.5	2.5	1.80	4.30	0.72	3450	6150	8338	10300	41.149
FT100153		60	30.5	3	1.70	4.70	0.57	5083	9407	13226	16800	57.608
FT100154		60	30.5	3.5	1.50	5.00	0.43	6596	12570	18200	23528	57.608
FT100155	C	63	31	1.8	2.35	4.15	1.31	2365	3658	4238	4460	33.381
FT100156	B	63	31	2.5	1.75	4.25	0.70	2940	5270	7189	8900	46.362
FT100157		63	31	3	1.80	4.80	0.60	4899	8980	12500	15808	56.635
FT100158	A	63	31	3.5	1.40	4.90	0.40	5399	10359	15025	19545	64.907
FT100159		70	25.5	2	2.50	4.50	1.25	2408	3772	4440	4758	52.401
FT100160		70	30.5	2.5	2.40	4.90	0.96	3760	6300	8031	9360	61.186
FT100161		70	30.5	3	2.10	5.10	0.70	4680	8380	11420	14200	73.423
FT100162		70	35.5	3	2.10	5.10	0.70	5028	9007	12287	15218	67.319
FT100163		70	35.5	4	1.80	5.80	0.45	8757	16600	23923	30919	89.759
FT100164		70	40.5	4	1.60	5.60	0.40	8390	16100	23408	30400	75.370
FT100165		70	40.5	5	1.20	6.20	0.24	11500	22700	33700	44500	100.485
FT100166	C	71	36	2	2.60	4.60	1.30	2861	4432	5140	5430	46.177
FT100167	B	71	36	2.5	2.00	4.50	0.80	2895	5050	6730	8152	57.722
FT100168	A	71	36	4	1.60	5.60	0.40	7380	14200	20500	26712	92.355

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FT100169	80	31	2.5		2.80	5.30	1.12	3680	5928	7238	8070	84.305	
FT100170	80	31	3		2.50	5.50	0.83	4531	7847	10400	12500	100.598	
FT100171	80	31	4		2.10	6.10	0.53	7319	13700	19398	24800	134.130	
FT100172	80	36	3		2.70	5.70	0.90	5401	9198	11919	14106	94.401	
FT100173	80	36	4		2.20	6.20	0.55	8160	15199	21400	27200	126.000	
FT100174	C	80	41	2.25	2.95	5.20	1.31	3698	5720	6613	6950	65.460	
FT100175	B	80	41	3	2.30	5.30	0.77	4450	7838	10518	12800	87.281	
FT100176		80	41	4	2.20	6.20	0.55	8726	16213	22900	29108	116.380	
FT100177	A	80	41	5	1.70	6.70	0.34	11800	22928	33600	44000	145.468	
FT100178	C	90	46	2.5	3.20	5.70	1.28	4232	6585	7680	8160	92.231	
FT100179	B	90	46	3.5	2.50	6.00	0.71	5838	10400	14200	17500	129.125	
FT100180	A	90	46	5	2.00	7.00	0.40	11300	21600	31400	40818	184.463	
FT100181		100	41	4	3.20	7.20	0.80	8710	15199	20300	24510	205.153	
FT100182		100	41	5	2.75	7.75	0.55	12330	22900	32500	41200	256.441	
FT100183	C	100	51	2.7	3.50	6.20	1.30	4780	7410	8615	9090	123.180	
FT100184	B	100	51	3.5	2.80	6.30	0.80	5625	9823	13100	15800	159.657	
FT100185		100	51	4	3.00	7.00	0.75	8673	15300	20702	25310	182.465	
FT100186		100	51	5	2.80	7.80	0.56	13920	25800	36330	46189	228.081	
FT100187	A	100	51	6	5.6	2.20	8.20	0.37	17105	32900	48000	62711	273.698
FT100188	C	112	57	3	3.90	6.90	1.30	5835	9040	10500	11100	171.917	
FT100189	B	112	57	4	3.20	7.20	0.80	7639	13300	17800	21518	229.222	
FT100190	A	112	57	6	5.6	2.50	8.50	0.42	15800	30200	43707	56700	343.833
FT100191		125	41	4	4.20	8.20	1.05	8500	13900	17320	19700	338.100	
FT100192		125	51	4	4.50	8.50	1.13	10100	16299	19817	22100	321.182	
FT100193		125	51	5	3.90	8.90	0.78	13099	22900	30699	37300	401.478	
FT100194		125	51	6	5.7	3.40	9.40	0.57	17000	31510	44300	56299	481.773
FT100195		125	61	5	4.00	9.00	0.80	14600	25526	34000	41200	366.953	
FT100196		125	61	6	5.6	3.60	9.60	0.60	19799	36336	50722	64000	440.343
FT100197		125	61	8	7.5	2.90	10.90	0.36	33200	64108	93600	122000	550.429
FT100198	C	125	64	3.5	4.50	8.00	1.29	8515	13200	15420	16300	248.775	
FT100199	B	125	64	5	3.50	8.50	0.70	12200	21909	29900	370	426.471	
FT100200	A	125	64	8	7.5	2.60	10.60	0.33	31118	58600	85926	113000	529.900
FT100201		125	71	6	5.6	3.30	9.30	0.55	19538	36302	51200	65200	391.515
FT100202		125	71	8	7.4	2.40	10.40	0.30	29800	58120	85515	112000	486.131
FT100203		125	71	10	9.2	1.80	11.80	0.18	42000	83300	124000	165000	606.848
FT100204	C	140	72	3.8	4.90	8.70	1.29	9510	14800	17200	18199	337.750	
FT100205	B	140	72	5	4.00	9.00	0.80	12015	21000	27900	33800	444.388	
FT100206	A	140	72	8	7.5	3.20	11.20	0.40	30600	58800	85220	111118	666.581
FT100207		150	61	5	5.30	10.30	1.06	15298	25000	31000	35208	578.881	
FT100208		150	61	6	5.8	4.80	10.80	0.80	19600	34200	45500	55100	694.658
FT100209		150	71	6	5.7	4.80	10.80	0.80	22703	36222	48199	58500	603.000
FT100210		150	71	8	7.5	4.00	12.00	0.50	33610	63100	89809	115000	807.237
FT100211		150	81	8	7.5	3.70	11.70	0.46	32900	62400	89500	116000	719.402
FT100212		150	81	10	9.3	3.00	13.00	0.30	48400	94600	139000	183000	923.710
FT100213	C	160	82	4.3	5.60	9.90	1.30	12200	18800	21800	23000	500.409	
FT100214	B	160	82	6	5.6	4.50	10.50	0.75	17200	30400	41000	50300	651.696
FT100215	A	160	82	10	9.4	3.50	13.50	0.35	48900	94600	138000	181000	1094.000
FT100216	C	180	92	4.8	6.20	11.00	1.29	14646	22731	26400	28000	708.337	
FT100217	B	180	92	6	5.6	5.10	11.10	0.85	16600	28600	37500	44900	826.393
FT100218	A	180	92	10	9.4	4.00	14.00	0.40	45100	86500	125000	163000	1387.000

Item no.	De mm	Di mm	t mm	t' mm	h ₀ mm	l ₀ mm	h ₀ /t	s=0.25h ₀ F/N	s=0.50h ₀ F/N	s=0.75h ₀ F/N	s=h ₀ F/N	weight 1000pcs /kgs
FT100219	200	82	8	7.6	6.20	14.20	0.77	33200	58300	78000	95100	1539.000
FT100220	200	82	10	9.6	5.50	15.50	0.55	49400	91700	129000	165000	1928.000
FT100221	200	82	12	11.5	4.60	16.60	0.38	65300	126000	183000	238000	2308.000
FT100222	200	92	10	9.5	5.60	15.60	0.56	52800	97799	138000	175000	1828.000
FT100223	200	92	12	11.4	4.80	16.80	0.40	71600	137000	199099	258000	2187.000
FT100224	200	92	14	13.1	4.10	18.10	0.29	92800	181009	267000	352000	2537.000
FT100225	C	200	102	5.5	7.00	12.50	1.27	19817	30899	36111	38400	1005.000
FT100226	B	200	102	8	7.5	13.60	0.70	31300	56000	76500	94600	1368.000
FT100227		200	102	10	9.4	15.60	0.56	55720	103000	145010	185000	1716.000
FT100228	A	200	102	12	11.25	16.20	0.35	64800	125100	183000	239099	2053.000
FT100229		200	102	14	13.1	18.20	0.30	101000	197100	289000	380100	2381.000
FT100230		200	112	12	11.1	16.20	0.35	69300	134300	196100	256000	1904.000
FT100231		200	112	14	12.9	17.50	0.25	88200	173300	257080	339000	2209.000
FT100232		200	112	16	14.8	18.80	0.18	103200	205200	305200	405200	2505.000
FT100233	C	225	112	6.5	6.2	13.60	1.09	22300	36310	44610	50100	1455.000
FT100234	B	225	112	8	7.5	14.50	0.81	30600	53299	70800	85600	1761.000
FT100235	A	225	112	12	11.25	17.00	0.42	61900	118010	171000	222000	2641.000
FT100236		250	102	10	9.6	18.00	0.80	54420	95000	126000	153000	3019.000
FT100237		250	102	12	11.5	19.00	0.58	70900	131000	183000	232000	3613.000
FT100238	C	250	127	7	6.7	14.80	1.11	25600	41300	50600	56500	1915.000
FT100239	B	250	127	10	9.4	17.00	0.70	48800	87300	119010	147500	2687.000
FT100240		250	127	12	11.25	19.30	0.61	82650	151100	211100	266000	3216.000
FT100241	A	250	127	14	13.1	19.60	0.40	89500	172100	249099	323999	3745.000
FT100242		250	127	16	15	21.80	0.36	138000	263000	383000	500100	4260.000

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