

HENAN BEBON INTERNATIONAL CO.,LTD.

Address: 2nd Floor, No. 33 Hex Building, Enterprises Head Quarters Base, National High-Tech Industrial Development Zone, Zhengzhou, China



Email:bb@bebonchina.com

Phone: +86-371-86097200 Fax:+86-371-86011881

Web: www.bebonchina.com, www.steel-plate-sheet.com

Grade	Size(mm)	Stock Qty (tons)	USD/MT EX-WORK
ASTM A36	1.8*1250*6000	172.692	484.55
ASTM A36	2*1250*2000	2.039	484.55
ASTM A36	2*1250*2500	2.049	484.55
S235JR	2*1250*2500	6.147	471.54
S235JR	2*1250*2500	317.595	471.54
S235JR	2*1250*1670	2.033	471.54
ASTM A36	2*1250*2500	208.998	474.8
ASTM A36	2*1250*150	2.003	474.8
ASTM A36	2.5*1500*2500	2.079	474.8
ASTM A36	2.5*1500*2500	10.37	474.8
ASTM A36	3*1500*6000	4.424	469.92
ASTM A36	3*1500*6000	2.212	469.92
ASTM A36	3*1500*6000	17.696	469.92
ASTM A36	3*1500*4250	2.185	469.92
ASTM A36	3*1500*5000	2.177	469.92
ASTM A36	3*1500*3000	56.862	469.92
ASTM A36	3*1500*6000	75.208	469.92
S235JR	3*1500*6000	28.756	463.41
S235JR	3*1500*2300	2.081	463.41
S235JR	3*1800*6000	9.016	463.41
S235JR	3*1800*100	2.004	463.41
S235JR	3*1800*6000	2.254	463.41
S235JR	3*1800*6000	42.604	463.41
S235JR	3*1800*6000	47.334	463.41
S235JR	3*1800*500	2.021	463.41
S235JR	3*1800*6000	24.794	463.41
ASTM A36	4*1500*1500	6.213	460.16
ASTM A36	4*1500*8000	4.754	460.16
ASTM A36	4*1500*5000	2.236	460.16
ASTM A36	4*1500*100	2.005	460.16
S235JR	4*1500*6000	25.095	455.28
S235JR	4*1500*4000	2.188	455.28
S235JR	4*1500*530	2.025	455.28
S235JR	4*1500*6000	18.264	455.28
S235JR	4*2000*5380	2.338	455.28
S235JR	4*2000*6000	4.754	455.28
S235JR	4*2000*6000	34.655	455.28
S235JR	4*2000*240	2.015	455.28

S235JR	4*2000*3000	2.188	455.28
ASTM A36	4*2000*5000	2.314	471.54
ASTM A36	4*2000*6000	19.016	471.54
ASTM A36	4*2000*8000	29.024	471.54
ASTM A36	5*1500*600	2.035	452.03
ASTM A36	5*1500*100	2.006	452.03
ASTM A36	5*1500*5000	4.588	452.03
ASTM A36	5*1500*200	2.012	452.03
ASTM A36	5*2000*2660	94.987	452.03
ASTM A36	5*2000*6000	19.652	452.03
ASTM A36	5*2000*370	2.029	452.03
ASTM A36	6*1500*200	2.014	447.15
ASTM A36	6*1500*3000	4.424	447.15
ASTM A36	6*1500*5000	4.706	447.15
ASTM A36	6*1500*1200	2.085	447.15
ASTM A36	6*1500*230	2.016	447.15
ASTM A36	6*1500*6000	14.392	447.15
ASTM A36	6*1500*6000	21.512	447.15
ASTM A36	6*1500*170	2.012	447.15
ASTM A36	6*1500*1400	2.099	447.15
ASTM A36	6*2000*6000	2.565	447.15
S235JR	6*2000*6000	14.39	439.02
S235JR	6*2000*8000	2.754	439.02
S235JR	6*2000*210	2.02	439.02
S235JR	6*2000*120	2.011	439.02
S235JR	6*2000*6000	17.52	439.02
S235JR	6*2000*3000	4.566	439.02
S235JR	6*2000*5000	2.471	439.02
S235JR	6*2000*5000	2.471	439.02
S235JR	6*2000*200	2.019	439.02
S235JR	6*2200*10000	3.036	439.02
S235JR	8*1500*8000	2.754	435.77
S235JR	8*1500*8000	5.508	435.77
S235JR	8*1500*8000	35.802	435.77
S235JR	8*1500*6000	2.565	435.77
S235JR	8*1500*200	2.019	435.77
S235JR	8*1500*3800	2.358	435.77
S235JR	8*1500*8000	2.008	435.77
ASTM A36	8*1500*6000	38.475	437.4
ASTM A36	8*2000*10000	22.792	437.4
ASTM A36	8*2000*8000	6.01	437.4
ASTM A36	8*2000*5910	2.742	437.4
ASTM A36	8*2000*10000	3.256	437.4
ASTM A36	8*2000*8000	12.02	437.4
ASTM A36	8*2000*4550	2.571	437.4

ASTM A36	8*2000*180	2.023	437.4
ASTM A36	8*2000*160	2.02	437.4
ASTM A36	8*2000*8000	12.02	437.4
ASTM A36	10*270*5700	2.121	430.89
ASTM A36	10*330*14370	2.372	430.89
ASTM A36	10*1500*6000	2.555	430.89
ASTM A36	10*1500*6000	13.536	430.89
ASTM A36	10*1500*6000	5.414	430.89
ASTM A36	10*1500*8000	35.304	430.89
ASTM A36	10*1500*6000	18.949	430.89
S235JR	10*1500*6000	2.707	429.27
S235JR	10*1500*8000	23.536	429.27
S235JR	10*1500*6000	13.535	429.27
S235JR	10*1500*3000	28.213	429.27
S235JR	10*1500*5000	2.589	429.27
S235JR	10*1500*2188	2.258	429.27
S235JR	10*1500*6000	64.968	429.27
S235JR	10*1500*1150	2.135	429.27
S235JR	10*2000*8000	4.512	429.27
S235JR	10*2000*10000	3.57	429.27
S235JR	10*2000*8000	6.512	429.27
S235JR	10*2000*7120	3.118	429.27
S235JR	10*2400*3790	2.714	429.27
S235JR	10*2500*12000	30.485	429.27
S235JR	10*2500*10740	4.108	429.27
ASTM A36	18*2000*9000	5.042	427.64
ASTM A36	18*2000*9900	4.989	427.64
ASTM A36	18*2000*10100	4.98	427.64
ASTM A36	25*2500*12000	23.665	439.02
ASTM A36	25*2500*12000	15.776	439.02
ASTM A36	25*2500*10000	6.906	439.02
ASTM A36	40*2200*8000	7.526	484.55
ASTM A36	40*2210*1070	2.743	484.55
S235JR	40*3020*1250	3.185	484.55
S355J2	1.8*1250*C	11.37	546.34
S355J2	1.8*1250*C	11.14	538.21
S355J2	2*1250*350	2.007	362.6
S355J2	2*1250*C	11.24	521.95
S355J2	2.5*1200*C	21.562	513.82
S355J2	2.5*1500*C	31.105	481.3
S355J2	2.5*1500*2500	249.62	489.43
S355J2	3*1800*C	31.44	465.04
S355J2	3*1800*1000	2.042	362.6
S355J2	3*1800*50	2.002	362.6
S355J2	3*1800*6000	2.254	473.17

S355J2	3*1800*C	29.48	465.04
S355J2	4*1500*130	2.006	362.6
S355J2	4*2000*C	31.77	465.04
S355J2	4*2000*C	31.21	465.04
S355J2	4*2000*C	31.476	465.04
S355J2	4*2000*C	31.49	465.04
S355J2	4*2000*1800	2.113	362.6
S355J2	4*2000*120	2.008	362.6
S355J2	5*368*C	8.58	424.39
S355J2	5*1500*6000	9.412	452.03
S355J2	5*1500*C	17.996	443.9
S355J2	5*2000*C	31.5	465.04
S355J2	5*2000*C	31.66	465.04
S355J2	5*2000*C	31.564	465.04
S355J2	5*2000*4080	2.32	473.17
S355J2	5*2000*100	2.008	362.6
S355J2	5*2000*6000	44.478	473.17
S355J2	5*2000*8000	31.536	473.17
S355J2	6*1500*C	60.09	435.77
S355J2	6*1500*C	31.22	435.77
S355J2	6*1500*C	93.61	435.77
S355J2	8*1500*C	92.472	435.77
S355J2	8*2000*C	31.5	465.04
S355J2	8*2000*C	31.14	465.04
S355J2	8*2000*C	18.108	465.04
S355J2	10*1500*100	2.012	443.9
S355J2	10*1500*2300	2.271	443.9
S355J2	10*2000*C	31.17	465.04
S355J2	10*2000*C	93.94	465.04
S355J2	10*2500*7000	3.374	377.24
Grade	Size(mm)	Stock Qty (tons)	USD/MT EX-WORK
SPCC	0.15*798*C	8.074	604.878
SPCC	0.2*1000*C	4.14	544.715
SPCC	0.2*880*C	4.271	473.171
SPCC	0.2*900*C	2.95	528.455
SPCC	0.2*900*C	5.49	544.715
SPCC	0.2*900*C	6.12	544.715
SPCC	0.2*920*C	6.18	465.041
SPCC	0.2*920*C	7.71	465.041
SPCC	0.2*920*C	8.11	465.041
SPCC	0.2*920*C	8.38	465.041
SPCC	0.2*920*C	8.51	465.041
SPCC	0.2*930*C	4.94	541.463
SPCC	0.2*930*C	3.8	541.463
SPCC	0.2*930*C	2.19	541.463

SPCC	0.2*930*C	6.721	626.016
SPCC	0.2*930*C	6.837	626.016
SPCC	0.2*930*C	6.35	626.016
SPCC	0.2*930*C	7.059	626.016
SPCC	0.2*930*C	6.082	626.016
SPCC-SD	0.2*930*C	4.24	621.138
SPCC-SD	0.2*930*C	4.48	621.138
SPCC-SD	0.2*930*C	4.23	621.138
SPCC-SD	0.2*930*C	4.31	621.138
SPCC-SD	0.2*930*C	4.34	621.138
SPCC	0.21*930*C	9.02	530.081
SPCC	0.23*1000*C	2.44	528.455
SPCC-SD	0.23*1015*C	5.9	637.398
SPCC	0.23*1020*C	1.921	494.309
SPCC	0.23*1020*C	6.43	544.715
SPCC-SD	0.23*1020*C	6.65	637.398
SPCC-SD	0.23*1020*C	5.83	645.528
SPCC-SD	0.23*1020*C	6.68	645.528
SPCC-SD	0.25*1000*C	1.55	551.22
SPCC-SD	0.25*1000*C	2.79	570.732
SPCC-SD	0.25*1000*C	6.544	578.862
FA-DC01	0.25*1000*C	4.63	473.171
FA-DC01	0.25*1000*C	5.312	473.171
FA-DC01	0.25*1000*C	5.336	473.171
FA-SPCC	0.25*1000*C	6.16	465.041
FA-SPCC	0.25*1000*C	6.82	465.041
FA-SPCC (DC01)	0.25*1000*C	2.23	541.463
FA-SPCC (DC01)	0.25*1000*C	2.04	560.976
FA-SPCC (DC01)	0.25*1000*C	2.03	512.195
FA-SPCC (DC01)	0.25*1000*C	7.72	528.455
FA-SPCC (DC01)	0.25*1003*C	1.785	543.089
FA-SPCC (DC01)	0.25*1005*C	3.019	624.39
FA-SPCC (DC01)	0.25*1005*C	5.13	640.65
FA-SPCC (DC01)	0.25*1005*C	2	676.423
FA-SPCC (DC01)	0.25*1005*C	2	676.423
SPCC	0.25*1010*C	5.46	543.089
SPCC	0.25*1020*C	6.97	505.691
SPCC	0.25*1020*C	7.35	505.691
SPCC	0.25*1020*C	7.51	505.691
SPCC	0.25*1020*C	7.64	505.691
SPCC	0.25*1020*C	7.72	505.691
SPCC	0.25*1020*C	1.416	478.049
SPCC	0.25*1020*C	1.661	478.049
SPCC	0.25*1020*C	4.83	513.821
SPCC	0.25*1020*C	7.066	613.008

SPCC	0.25*1020*C	7.44	536.585
SPCC	0.25*1020*C	15.03	546.341
SPCC	0.25*1020*C	14.39	546.341
SPCC	0.25*1020*C	14.42	546.341
SPCC	0.25*1020*C	14.25	546.341
SPCC-SD	0.25*1020*C	7.61	621.138
SPCC-SD	0.25*1020*C	7.03	634.146
SPCC-SD	0.25*1020*C	7.04	634.146
SPCC-SD	0.25*1020*C	7.15	637.398
SPCC	0.25*735*C	6.3	715.447
SPCC	0.25*900*C	1.7	526.829
SPCC	0.25*900*C	1.78	526.829
SPCC	0.25*900*C	1.78	534.959
SPCC	0.25*900*C	1.77	534.959
SPCC	0.25*900*C	6.53	687.805
SPCC	0.25*903*C	8.376	562.602
FA-SPCC	0.25*920*C	6.238	448.78
FA-SPCC	0.25*920*C	6.42	448.78
FA-SPCC	0.25*920*C	6.47	448.78
FA-SPCC	0.25*925*C	1.39	421.138
FA-SPCC	0.25*925*C	1.723	421.138
FA-SPCC	0.25*925*C	1.97	421.138
FA-SPCC	0.25*925*C	1.43	426.016
SPCC-SD	0.25*980*C	12.7	626.016
SPCC-SD	0.25*987*C	1.83	617.886
SPCC-SD	0.25*987*C	4.2	653.659
SPCC-SD	0.25*987*C	1.436	534.959
SPCC-SD	0.25*987*C	1.505	534.959
SPCC-SD	0.25*987*C	1.95	534.959
SPCC-SD	0.25*987*C	1.25	534.959
SPCC-SD	0.25*987*C	1.318	534.959
SPCC-SD	0.25*987*C	1.475	534.959
SPCC-SD	0.25*987*C	1.56	534.959
SPCC-SD	0.25*987*C	1.728	534.959
SPCC-SD	0.25*987*C	2.54	549.593
SPCC-SD	0.25*987*C	4.3	570.732
SPCC-SD	0.25*987*C	3.84	603.252
SPCC-SD	0.25*987*C	4.24	619.512
SPCC-SD	0.25*987*C	4.29	619.512
SPCC-SD	0.25*989*C	5.58	567.48
SPCC	0.27*900*C	6.86	502.439
SPCC	0.27*900*C	4.36	510.569
SPCC	0.28*1000*C	6.81	525.203
FA-SPCC (DC01)	0.28*1014*C	1.478	458.537
SPCD	0.28*1018*C	5.28	578.862

FA-SPCC (DC01)	0.28*1020*C	1.137	463.415
FA-SPCC (DC01)	0.28*1020*C	2.387	512.195
SPCC	0.28*1020*C	7.49	595.122
SPCC-SD	0.28*1020*C	7.2	637.398
SPCC-SD	0.28*1020*C	7.915	637.398
SPCC-SD	0.28*1020*C	9.629	658.537
FA-SPCC (DC01)	0.28*858*C	3.48	512.195
FA-SPCC (DC01)	0.28*948*C	1.3	463.415
FA-SPCC (DC01)	0.28*983*C	5.811	492.683
FA-SPCC (DC01)	0.28*985*C	1.934	468.293
FA-SPCC (DC01)	0.28*985*C	2.691	512.195
FA-SPCC (DC01)	0.28*985*C	4.141	637.398
FA-SPCC (DC01)	0.3*1000*C	4.71	505.691
FA-SPCC (DC01)	0.3*1000*C	5.12	528.455
FA-SPCC (DC01)	0.3*1000*C	7.588	528.455
FA-SPCC (DC01)	0.3*1000*C	4.3	528.455
FA-SPCC (DC01)	0.3*1000*C	8.74	536.585
FA-SPCC (DC01)	0.3*1000*C	4.95	536.585
FA-SPCC (DC01)	0.3*1003*C	1.89	575.61
FA-SPCC (DC01)	0.3*1020*C	1.427	461.789
FA-SPCC	0.3*1020*C	1.9	461.789
FA-SPCC	0.3*1020*C	2.22	476.423
FA-SPCC	0.3*1020*C	2.335	476.423
FA-SPCC	0.3*1020*C	3.07	481.301
FA-SPCC	0.3*1020*C	4.122	497.561
FA-SPCC	0.3*1020*C	6.137	512.195
FA-SPCC	0.3*1020*C	7.436	536.585
SPCC	0.3*1020*C	8.257	585.366
SPCC	0.3*1020*C	15.05	520.325
SPCC	0.3*1020*C	7.37	549.593
SPCC	0.3*1020*C	7.48	549.593
SPCD	0.3*887*C	4.39	575.61
BHG2	0.33*1020*C	3.521	479.675
FA-SPCC (DC01)	0.33*1020*C	3.6	439.024
FA-SPCC (DC01)	0.34*995*C	6.835	473.171
FA-SPCC (DC01)	0.34*995*C	7.071	495.935
FA-SPCC (DC01)	0.34*995*C	7.063	495.935
FA-SPCC (DC01)	0.35*1006*C	10.512	481.301
FA-SPCC (DC01)	0.35*1006*C	11.44	500.813
FA-SPCC (DC01)	0.35*1006*C	12.429	500.813
FA-SPCC (DC01)	0.35*1006*C	12.449	500.813
FA-SPCC (DC01)	0.35*1020*C	5.496	500.813
SPCC	0.35*1020*C	5.931	544.715
SPCC	0.35*1020*C	7.5	544.715
SPCC	0.35*1020*C	7.147	544.715

SPCC	0.35*1020*C	7.25	544.715
SPCC	0.35*1020*C	7.842	544.715
SPCC	0.35*1020*C	6.644	544.715
SPCC	0.35*1020*C	12.985	582.114
SPCC	0.35*1020*C	7.76	552.846
SPCC	0.35*1020*C	8.1	552.846
SPCC	0.35*1020*C	7.52	552.846
SPCC	0.35*1020*C	6.96	552.846
SPCC	0.35*1020*C	7.86	552.846
SPCC-SD	0.35*1020*C	8.219	658.537
SPCC-SD	0.35*879*C	3.55	504.065
SPCC-SD	0.35*879*C	3.92	642.276
SPCC-SD	0.35*879*C	4.975	642.276
SPCC-SD	0.35*905*C	4.44	642.276
SPCC-SD	0.35*905*C	4.86	642.276
SPCC	0.35*986*C	5.64	593.496
SPCC	0.35*986*C	8.679	593.496
SPCC	0.35*986*C	7.15	593.496
SPCC	0.35*986*C	2.705	512.195
SPCC	0.35*986*C	11.73	500.813
SPCC	0.35*989*C	10.898	557.724
SPCC	0.35*989*C	13.6	547.967
SPCC	0.38*1000*C	13.715	448.78
SPCC	0.38*1000*C	12.271	560.976
SPCC	0.4*1000*C	8.71	536.585
SPCC	0.4*1000*C	14.74	520.325
SPCC	0.4*1000*C	14.61	520.325
SPCC	0.4*1000*C	14.82	520.325
SPCC	0.4*1000*C	14.64	520.325
SPCC	0.4*1000*C	13.52	520.325
SPCC	0.4*1000*C	14.75	520.325
SPCC	0.4*1020*C	8.72	536.585
SPCC	0.4*1020*C	9.22	536.585
SPCC	0.4*1020*C	9.05	569.106
SPCC	0.4*1020*C	8.85	569.106
SPCC	0.4*1020*C	7.27	569.106
SPCC	0.4*1020*C	1.902	413.008
SPCC	0.4*1020*C	9.418	463.415
SPCC	0.4*1020*C	3.809	512.195
SPCC	0.4*1020*C	7.1	525.203
SPCC	0.4*1020*C	6.388	525.203
SPCC	0.4*1020*C	7.952	525.203
SPCC	0.4*1020*C	6.503	525.203
SPCC	0.4*1020*C	7.058	525.203
SPCC	0.4*1020*C	6.968	525.203

SPCC	0.4*1020*C	13.35	520.325
SPCC	0.4*1020*C	13.55	520.325
SPCC	0.4*1020*C	14.55	520.325
SPCC	0.4*1020*C	14.4	520.325
SPCC	0.4*1020*C	13.64	520.325
SPCC	0.4*1020*C	14.55	520.325
SPCC-SD	0.4*1020*C	9.15	572.358
SPCC-SD	0.4*1020*C	9.09	572.358
SPCC-SD	0.4*1020*C	8.79	572.358
SPCC-SD	0.4*1020*C	9.84	572.358
SPCC-SD	0.4*1020*C	9.075	572.358
SPCC-SD	0.4*1175*C	7.34	569.106
SPCC-SD	0.4*1175*C	8.25	569.106
SPCC-SD	0.4*1175*C	7.21	569.106
FA-SPCD (DC04)	0.4*1192*C	5.59	573.984
SPCD (DC04)	0.4*1192*C	2.39	573.984
SPCC	0.4*1230*C	2.84	497.561
SPCC	0.4*1230*C	4.97	528.455
SPCC	0.4*1230*C	8.89	528.455
SPCC	0.4*1230*C	7.12	528.455
C270D (DC04/DC04)	0.4*900*C	3.36	557.724
C270D (DC04/DC04)	0.4*900*C	2.94	557.724
SPCE (DC04)	0.4*971*C	10.5	573.984
CS Type B	0.42*1138*C	2.23	422.764
DS TYPE B	0.43*1189*C	5.59	518.699
FA-B170P1	0.44*1262*C	2.02	378.862
FA-B170P1	0.44*1262*C	4.92	448.78
SPCC	0.45*1020*C	13.96	518.699
SPCC	0.45*1020*C	7.72	518.699
SPCC	0.45*1020*C	7.82	518.699
SPCC	0.45*1276*C	3.715	453.659
FA-SPCC	0.47*1250*C	3.55	461.789
FA-SPCC	0.48*1000*C	3.93	512.195
FA-SPCC	0.48*1000*C	8.141	495.935
FA-SPCC	0.48*1000*C	9.493	495.935
FA-SPCC	0.48*1000*C	3.02	476.423
FA-SPCC	0.48*1000*C	6.277	432.52
FA-SPCC	0.48*1000*C	6.336	432.52
FA-SPCC	0.48*1000*C	6.419	432.52
FA-SPCC	0.48*1000*C	6.465	432.52
FA-SPCC	0.48*1000*C	6.466	432.52
FA-SPCC	0.48*1000*C	6.477	432.52
SPCC-SD	0.48*1005*C	2	479.675
SPCC-SD	0.48*1250*C	5.8	495.935
SPCC-SD	0.49*1000*C	1.392	469.919

SPCC-SD	0.49*1020*C	12.329	424.39
SPCC-SD	0.49*1030*C	3.425	437.398
SPCC-SD	0.49*1030*C	2.02	369.106
SPCC-SD	0.49*1040*C	6.26	390.244
SPCC-SD	0.49*1100*C	11.355	487.805
SPCC	0.49*1230*C	2	432.52
SPCC	0.49*1230*C	2.38	432.52
SPCC	0.49*1368*C	12.03	495.935
SPCC	0.49*945*C	6.54	439.024
SPCC	0.5*1000*C	13.674	471.545
SPCC	0.5*1000*C	13.989	471.545
SPCC	0.5*1000*C	13.465	471.545
SPCC	0.5*1000*C	14.037	471.545
SPCC	0.5*1000*C	13.942	471.545
SPCC	0.5*1000*C	14.081	471.545
SPCC	0.5*1000*C	1.89	409.756
SPCC	0.5*1000*C	9.138	440.65
SPCC	0.5*1000*C	10.36	487.805
SPCC	0.5*1000*C	13.45	487.805
SPCC	0.5*1000*C	13.93	439.024
SPCC	0.5*1000*C	14.38	439.024
SPCC	0.5*1000*C	14.37	439.024
FA-SPCD (DC04)	0.5*1001*C	1.575	447.154
FA-SPCD (DC04)	0.5*1005*C	1.284	442.276
FA-SPCD (DC04)	0.5*1005*C	1.293	442.276
FA-SPCD (DC04)	0.5*1005*C	1.401	442.276
FA-SPCD (DC04)	0.5*1005*C	1.709	442.276
FA-SPCD (DC04)	0.5*1005*C	1.716	461.789
FA-SPCD (DC04)	0.5*1005*C	1.335	461.789
FA-SPCD (DC04)	0.5*1005*C	1.91	466.667
FA-SPCD (DC04)	0.5*1005*C	1.685	510.569
FA-SPCD (DC04)	0.5*1012*C	8.92	429.268
FA-SPCD (DC04)	0.5*1012*C	9.21	429.268
FA-SPCD (DC04)	0.5*1012*C	9.59	429.268
FA-SPCD (DC04)	0.5*1020*C	9.459	538.211
FA-SPCC	0.5*1020*C	1.49	396.748
FA-SPCC	0.5*1020*C	1.523	396.748
FA-SPCC	0.5*1020*C	1.763	396.748
FA-SPCC	0.5*1020*C	3.26	416.26
FA-SPCC	0.5*1020*C	12.695	424.39
SPCC	0.5*1020*C	2.92	430.894
SPCC	0.5*1020*C	8.47	495.935
SPCC	0.5*1020*C	8.436	495.935
SPCC	0.5*1020*C	6.215	495.935
SPCC	0.5*1020*C	6.326	495.935

SPCC	0.5*1020*C	6.393	495.935
SPCC	0.5*1020*C	8.282	495.935
SPCC	0.5*1020*C	14.37	439.024
SPCC	0.5*1020*C	7.52	439.024
SPCC	0.5*1020*C	14.33	439.024
SPCC	0.5*1020*C	14.48	439.024
SPCC	0.5*1020*C	14.43	439.024
SPCC-SD	0.5*1020*C	5.18	528.455
SPCC-SD	0.5*1020*C	8.054	528.455
SPCC-SD	0.5*1020*C	9.393	556.098
SPCC-SD	0.5*1020*C	7.812	564.228
SPCC-SD	0.5*1026*C	4.63	551.22
SPCC-SD	0.5*1026*C	1.22	396.748
SPCC-SD	0.5*1026*C	1.465	396.748
SPCC-SD	0.5*1026*C	3.07	416.26
FA-SPCE	0.5*1055*C	1.544	445.528
SPCC-SD	0.5*1060*C	8.995	487.805
DC04	0.5*1085*C	11.72	573.984
FA-DC03 (DC04)	0.5*1085*C	2.72	513.821
FA-DC03 (DC04)	0.5*1085*C	6.61	894.309
FA-DC03 (DC04)	0.5*1105*C	10.96	382.114
FA-DC03 (DC04)	0.5*1105*C	10.05	382.114
FA-DC03 (DC04)	0.5*1105*C	10.53	382.114
FA-DC03 (DC04)	0.5*1108*C	8.53	577.236
FA-DC03 (DC04)	0.5*1108*C	6.92	463.415
FA-DC03 (DC04)	0.5*1150*C	2.665	377.236
FA-DC03 (DC04)	0.5*1155*C	2.33	435.772
FA-DC03 (DC04)	0.5*1155*C	1.92	508.943
FA-DC03 (DC04)	0.5*1155*C	2.95	525.203
DC01	0.5*1250*C	12.76	505.691
DC01	0.5*1250*C	12.74	508.943
DC01	0.5*1250*C	12.74	508.943
DC01	0.5*1250*C	12.18	508.943
DC04	0.5*1250*C	8.76	552.846
DC04	0.5*1250*C	8.97	552.846
DC04	0.5*1250*C	8.37	569.106
DC04	0.5*1250*C	8.4	569.106
DC04	0.5*1250*C	11.21	406.504
DC04	0.5*1250*C	5.71	447.154
SPCC	0.5*1250*C	11	479.675
SPCC	0.5*1250*C	12.62	479.675
SPCC	0.5*1250*C	12.5	479.675
FA-SPCC	0.5*1265*C	18.43	408.13
SPCC-SD	0.5*1280*C	3.8	479.675
SPCC-SD	0.5*1290*C	13.79	666.667

SPCC-SD	0.5*1290*C	2.13	395.122
SPCC-SD	0.5*1296*C	5.855	487.805
SPCC-SD	0.5*1296*C	6.32	487.805
SPCC-SD	0.5*1298*C	11.12	445.528
SPCC-SD	0.5*1298*C	13.48	445.528
SPCC-SD	0.5*1318*C	7.905	453.659
SPCC-SD	0.5*1318*C	10.76	453.659
SPCC-SD	0.5*1320*C	10.04	796.748
SPCC-SD	0.5*1346*C	12.85	487.805
SPCC	0.5*1349*C	7.56	445.528
SPCC	0.5*1350*C	8.5	796.748
SPCC	0.5*1365*C	1.57	422.764
SPCC	0.5*1380*C	12.885	487.805
SPCC	0.5*1400*C	13.02	557.724
SPCC	0.5*1410*C	2.34	552.846
SPCC	0.5*1447*C	3.525	445.528
SPCC	0.5*1499*C	12.87	487.805
SPCC	0.5*1499*C	9.74	487.805
SPCC	0.5*1499*C	8.87	487.805
SPCC	0.5*1499*C	6.77	487.805
FA-DC04	0.5*710*C	3.97	421.138
FA-DC04	0.5*710*C	3.975	421.138
FA-DC04	0.5*740*C	5.575	437.398
FA-DC04	0.5*795*C	3.36	396.748
FA-DC04	0.5*825*C	9.04	525.203
SPCC-BCQ	0.5*855*C	9.51	448.78
SPCC-BCQ	0.5*855*C	9.57	448.78
SPCC-BCQ	0.5*925*C	1.25	453.659
SPCC-BCQ	0.51*972*C	9.204	504.065
SPCC-BCQ	0.52*1126*C	7.045	443.902
SPCC-BCQ	0.52*1204*C	2.2	430.894
SPCC-BCQ	0.52*1204*C	8.12	443.902
SPCC	0.52*1283*C	7.63	404.878
SPCC	0.52*1283*C	5.45	413.008
SPCC	0.52*1345*C	7.53	419.512
SPCC	0.55*1000*C	11.6	359.35
SPCC	0.55*1000*C	14.55	359.35
SPCC	0.55*1075*C	7.1	416.26
SPCC	0.56*1000*C	10.44	421.138
SPCC	0.59*1130*C	8.135	508.943
SPCC	0.59*1276*C	3.29	463.415
SPCC	0.59*1300*C	8.23	552.846
SPCC	0.59*1320*C	10.23	552.846
SPCC	0.59*1320*C	10.83	487.805
SPCC	0.59*1320*C	10.61	487.805

SPCC	0.59*1334*C	2.29	468.293
SPCC	0.6*1000*C	8.15	715.447
SPCC	0.6*1000*C	11.25	583.74
SPCC	0.6*1000*C	2.17	497.561
SPCC	0.6*1000*C	1.26	417.886
SPCC	0.6*1000*C	2.25	432.52
SPCC	0.6*1000*C	3.25	437.398
SPCC	0.6*1000*C	4.37	453.659
SPCC	0.6*1000*C	14.48	439.024
SPCC	0.6*1000*C	14.16	439.024
SPCC	0.6*1000*C	14.36	439.024
SPCC	0.6*1000*C	14.38	439.024
SPCC	0.6*1000*C	14.41	439.024
FA-SPCC	0.6*1015*C	9.69	495.935
FA-SPCC	0.6*1020*C	4.276	474.797
FA-SPCC	0.6*1020*C	7.132	474.797
FA-SPCC	0.6*1020*C	4.002	474.797
FA-SPCC	0.6*1020*C	4.47	534.959
FA-SPCC	0.6*1020*C	4.215	534.959
FA-SPCC	0.6*1020*C	4.485	534.959
FA-SPCC	0.6*1020*C	4.485	534.959
FA-SPCC	0.6*1020*C	4.49	534.959
FA-SPCC	0.6*1020*C	3.65	492.683
FA-SPCC	0.6*1020*C	1.205	409.756
FA-SPCC	0.6*1030*C	1.63	429.268
FA-SPCC	0.6*1030*C	1.82	429.268
FA-SPCC	0.6*1030*C	6.175	424.39
SPCC	0.6*1030*C	3.565	486.179
SPCC-8D(HC260LA	0.6*1030*C	10.68	463.415
SPCC-8D(HC260LA	0.6*1030*C	10.7	463.415
SPCC-8D(HC260LA	0.6*1060*C	11.7	463.415
SPCC-8D(HC260LA	0.6*1060*C	10.52	463.415
SPCC-8D(HC340LA	0.6*1060*C	10.22	512.195
DC01	0.6*1250*C	8.48	504.065
DC01	0.6*1250*C	8.46	504.065
DC04	0.6*1250*C	7.85	552.846
DC04	0.6*1250*C	7.9	552.846
DC04	0.6*1250*C	8.19	552.846
DC04	0.6*1250*C	7.79	552.846
DC04	0.6*1250*C	7.9	552.846
DC04	0.6*1250*C	10.085	552.846
DC04	0.6*1250*C	4.54	577.236
DC04EK(DC04)	0.6*1250*C	8.65	549.593
DC04EK(DC05)	0.6*1250*C	8.64	549.593
FA-BLD	0.6*1250*C	11.88	442.276

A-BLD(DC04/DC06)	0.6*1250*C	12.63	465.041
FA-SPCC (DC01)	0.6*1250*C	2	411.382
SPCC	0.6*1250*C	8.89	479.675
SPCC	0.6*1250*C	9.32	479.675
SPCC	0.6*1250*C	9.25	479.675
SPCC	0.6*1250*C	9.57	479.675
SPCC	0.6*1250*C	9.3	479.675
SPCC-SD	0.6*1250*C	7.43	487.805
SPCC-SD	0.6*1250*C	7.5	487.805
A-BLD(DC04/DC05)	0.6*1490*C	12.04	443.902
SPCC	0.6*1499*C	8.89	484.553
SPCC	0.6*1499*C	8.92	484.553
SPCC	0.6*1499*C	8.39	484.553
FA-DC04	0.6*1500*C	8.15	432.52
FA-DC04	0.6*1500*C	9.51	435.772
FA-DC04	0.6*1500*C	2.3	495.935
FA-DC06	0.6*1635*C	1.49	435.772
FA-DC06	0.6*1635*C	1.06	435.772
FA-DC06	0.6*1635*C	1.96	435.772
FA-DC06	0.6*1635*C	2.64	465.041
FA-DC06	0.6*1635*C	3.69	465.041
JSC270F	0.6*1635*C	1.54	422.764
JSC270F	0.6*1635*C	5.01	458.537
JSC270F (DC06)	0.6*1635*C	4.77	484.553
JSC270F(DC06)	0.6*1635*C	6.5	528.455
JSC270F(DC06)	0.6*1635*C	6.37	528.455
JSC270F (DC06)	0.6*1635*C	10.59	528.455
JSC270F (DC06)	0.6*1635*C	10.22	528.455
DC04	0.6*1650*C	10.815	569.106
CS Type B	0.62*1213*C	3.03	388.618
CS Type B	0.62*1213*C	3.245	413.008
DC06	0.64*1435*2000	1.73	518.699
DC06	0.64*1435*2000	4.182	518.699
DC06	0.64*1435*2000	4.182	518.699
DC06	0.64*1435*2000	4.182	518.699
DC06	0.64*1435*2000	4.182	518.699
DC06	0.64*1445*1900	1.821	502.439
DC06	0.64*1445*1900	1.986	502.439
DC06	0.64*1445*1900	4.414	502.439
DC06	0.64*1445*1900	4.414	502.439
DC06	0.64*1445*1900	4.414	502.439
DC06	0.64*1445*1900	4.414	502.439
DC06	0.64*1560*1700	4.117	510.569
DC06	0.64*1560*1700	4.397	510.569
DC06	0.64*1560*1700	4.397	510.569

DC06	0.64*1560*1700	4.397	510.569
DC06	0.64*1560*1700	4.397	510.569
FA-DC06	0.69*1525*C	26.16	439.024
FA-SPCC	0.69*1715*C	1.65	333.333
FA-SPCC	0.69*1750*C	1.58	339.837
FA-SPCC	0.69*1750*C	1.66	339.837
FA-SPCC	0.69*1750*C	1.68	339.837
FA-SPCC	0.69*1750*C	1.75	339.837
FA-SPCC	0.69*1750*C	1.8	339.837
FA-SPCC	0.69*1750*C	1.81	339.837
FA-SPCC	0.69*1750*C	1.85	339.837
FA-SPCC	0.69*1750*C	1.65	347.967
FA-SPCC	0.69*1750*C	2.1	354.472
FA-SPCC	0.69*1750*C	2.13	354.472
FA-SPCC	0.69*1750*C	2.02	362.602
FA-SPCC	0.69*1750*C	2.23	362.602
FA-SPCC	0.69*1750*C	2.3	362.602
FA-SPCC	0.69*1750*C	2.34	411.382
SPCC	0.7*1000*C	10.11	487.805
SPCC	0.7*1000*C	10.25	487.805
SPCC	0.7*1000*C	10.25	487.805
SPCC	0.7*1000*C	10.23	487.805
FA-DC05	0.7*1125*C	1.525	398.374
FA-DC05	0.7*1125*C	1.375	404.878
FA-DC05	0.7*1125*C	1.475	404.878
FA-DC05	0.7*1125*C	1.37	409.756
FA-DC05	0.7*1125*C	2.2	411.382
FA-DC05	0.7*1125*C	2.335	419.512
FA-DC05	0.7*1125*C	7.665	432.52
FA-DC05	0.7*1125*C	11.385	432.52
FA-DC05	0.7*1125*C	4.95	440.65
FA-DC05	0.7*1125*C	2.01	468.293
DC04	0.7*1130*C	11.94	626.016
DC04	0.7*1130*C	11.15	626.016
DC04	0.7*1130*C	10.66	626.016
DC04	0.7*1130*C	11.14	626.016
DC04	0.7*1130*C	10.66	626.016
DC04	0.7*1130*C	10.68	626.016
DC05	0.7*1210*C	11.7	634.146
DC05	0.7*1210*C	11.7	634.146
DC05	0.7*1210*C	11.63	634.146
DC06	0.7*1240*C	1.26	504.065
DC06	0.7*1240*C	1.89	504.065
DC06	0.7*1240*C	4.34	539.837
DC06	0.7*1240*C	5.69	539.837

SPCC	0.7*1250*C	8.62	479.675
SPCC	0.7*1250*C	8.59	479.675
SPCC	0.7*1250*C	12.2	479.675
SPCC	0.7*1250*C	12.51	479.675
DC04	0.7*1400*C	2.33	486.179
DC04	0.7*1400*C	4.76	556.098
DC04	0.7*1400*C	4.855	556.098
DC04	0.7*1400*C	13.37	626.016
DC06	0.7*1400*C	8.8	622.764
DC06	0.7*1400*C	9.02	622.764
DC06	0.7*1515*C	1.24	504.065
DC06	0.7*1515*C	1.6	512.195
DC06	0.7*1515*C	2.2	518.699
DC06	0.7*1515*C	3.1	531.707
DC06	0.7*1515*C	3.77	531.707
DC06	0.7*1515*C	5.11	547.967
DC06	0.7*1515*C	5.12	547.967
FA-DC06	0.7*1515*C	1.25	414.634
FA-DC06	0.7*1515*C	1.345	414.634
FA-DC06	0.7*1515*C	1.41	421.138
FA-DC06	0.7*1515*C	1.59	421.138
CR2	0.7*1520*C	8.925	510.569
DC04	0.7*1520*C	12.37	478.049
DC04	0.7*1520*C	2.135	481.301
DC04	0.7*1520*C	12.57	543.089
DC03	0.7*1550*C	8.78	510.569
DC05	0.7*1550*C	9.99	634.146
DC05	0.7*1550*C	9.96	634.146
DC05	0.7*1550*C	10.02	634.146
DC05	0.7*1550*C	13.78	634.146
DC05	0.7*1550*C	13.94	634.146
FA-DC05	0.7*1660*C	3.18	437.398
FA-DC06	0.7*1660*C	1.43	369.106
FA-DC06	0.7*1660*C	1.6	414.634
FA-DC06	0.7*1660*C	1.73	414.634
FA-DC06	0.7*1660*C	1.98	414.634
FA-DC06	0.7*1660*C	1.99	414.634
FA-DC06	0.7*1660*C	2.2	429.268
FA-DC06	0.7*1660*C	2.81	429.268
FA-DC06	0.7*1660*C	2.17	435.772
FA-DC06	0.7*1660*C	2.71	435.772
FA-DC06	0.7*1660*C	6.995	437.398
FA-DC06	0.7*1660*C	8.51	437.398
FA-DC06	0.7*1660*C	10.005	437.398
FA-DC06	0.7*1660*C	10.21	437.398

FA-DC06	0.7*1660*C	17.395	437.398
FA-DC06	0.7*1660*C	2.14	443.902
FA-DC06	0.7*1660*C	2.095	443.902
FA-DC06	0.7*1660*C	2.185	443.902
FA-DC06	0.7*1660*C	2.355	443.902
DC01	0.8*1499*C	8.98	479.675
DC01	0.8*1499*C	8.83	479.675
DC01	0.8*1499*C	9.24	479.675
DC01	0.8*1499*C	8.94	479.675
DC01	0.8*1499*C	9.2	479.675
DC03	0.8*1499*C	9.59	512.195
DC03	0.8*1499*C	9.44	512.195
DC03	0.8*1499*C	9.49	512.195
DC04	0.8*1499*C	9.51	531.707
DC04	0.8*1499*C	8.72	531.707
DC04	0.8*1499*C	10.69	531.707
DC04	0.8*1499*C	8.75	531.707
DC04	0.8*1499*C	9.19	531.707
DC01	0.8*1503*C	8.555	471.545
DC04	0.8*1515*C	9.64	536.585
DC04	0.8*1515*C	9.6	539.837
DC04	0.8*1515*C	9.43	539.837
DC04	0.8*1515*C	9.47	539.837
DC04	0.8*1520*C	9.915	544.715
DC04	0.8*1520*C	10.435	544.715
DC04	0.8*1580*C	2.21	484.553
DC04	0.8*1580*C	2.195	484.553
DC04	0.8*1580*C	6.04	512.195
DC04	0.8*1580*C	3.465	525.203
DC04	0.8*1580*C	4.84	541.463
DC04	0.8*1580*C	10.86	544.715
DC05	0.8*1599*C	7.494	634.146
DC05	0.8*1599*C	10.94	634.146
DC05	0.8*1599*C	11.17	634.146
DC05	0.8*1599*C	13.16	634.146
DC06	0.8*1610*C	13.85	595.122
DC06	0.8*1610*C	9.88	634.146
DC06	0.8*1610*C	10.01	634.146
DC06	0.8*1610*C	10.01	634.146
DC06	0.8*1620*C	9.295	614.634
DC06	0.8*1620*C	9.315	614.634
DC06	0.8*1630*C	2.675	525.203
DC01	1.0*1250*1750	3.125	396.748
DC01	1.0*1250*1750	3.434	396.748
DC01	1.0*1250*1750	3.451	396.748

DC01	1.0*1250*1750	3.468	396.748
DC01	1.0*1250*1750	3.468	396.748
DC01	1.0*1250*1750	3.468	396.748
DC01	1.0*1250*1750	3.468	396.748
DC01	1.0*1250*2500	4.415	487.805
DC01	1.0*1250*2500	3.802	487.805
DC01	1.0*1250*2500	4.464	487.805
DC01	1.0*1250*2500	3.777	487.805
DC04	1.0*1250*2500	4.874	674.797
DC04	1.0*1250*2500	4.906	674.797
DC04	1.0*1250*2500	4.906	674.797
DC04	1.0*1250*2500	4.906	674.797
FA-SPCC	1.0*1250*2500	4.669	383.74
FA-SPCC	1.0*1250*2500	4.714	383.74
FA-SPCC	1.0*1250*2500	4.719	383.74
FA-SPCC	1.0*1250*2500	3.287	391.87
SPCC	1.0*1250*2500	3.967	471.545
SPCC	1.0*1250*2500	4.849	471.545
SPCC	1.0*1250*2500	4.894	471.545
SPCC	1.0*1250*2500	4.704	471.545
SPCC	1.0*1250*2500	4.804	471.545
CS Type B	1.16*1219*C	8.88	388.618
CS Type B	1.16*1219*C	8.98	388.618
CS Type B	1.16*1219*C	6.45	437.398
SPCC	1.17*917*C	6.555	388.618
SPCC	1.17*917*C	6.725	388.618
SPCC	1.17*917*C	6.815	388.618
SPCC	1.17*917*C	6.925	388.618
SPCC	1.17*917*C	6.95	388.618
SPCC	1.18*1219*C	5.385	411.382
SPCC	1.18*1219*C	7.405	411.382
SPCC	1.18*1219*C	8.075	411.382
SPCC	1.2*1000*2000	4.936	487.805
SPCC	1.2*1000*2000	4.879	487.805
SPCC	1.2*1000*2000	4.86	487.805
SPCC	1.2*1000*2000	4.898	487.805
SPCC	1.2*1000*2000	3.805	487.805
SPCC	1.2*1000*2000	4.898	487.805
DC01	1.2*1250*C	8.44	419.512
DC01	1.2*1250*C	12.56	422.764
DC01	1.2*1250*C	12.77	426.016
DC01	1.2*1250*C	12.34	426.016
DC01	1.2*1250*C	7.98	427.642
DC03	1.2*1250*C	8.03	504.065
DC03	1.2*1250*C	7.99	504.065

DC03	1.2*1250*C	8.1	504.065
DC03	1.2*1250*C	8.91	504.065
DC04	1.2*1250*C	8.08	507.317
DC04	1.2*1250*C	7.88	507.317
DC04	1.2*1250*C	8.06	507.317
DC04	1.2*1250*C	8.14	507.317
DC04	1.2*1250*C	8.04	507.317
DC06	1.2*1250*C	12.465	634.146
DC06	1.2*1250*C	12.46	634.146
DC06	1.2*1250*C	13.02	642.276
SPCC	1.2*1250*C	9.01	395.122
SPCC	1.2*1250*C	9.04	395.122
SPCC	1.2*1250*C	9.58	398.374
SPCC	1.2*1250*C	9.14	461.789
St37-2G	1.2*1250*C	8.415	617.886
St37-2G	1.2*1250*C	9.185	617.886
FA-SPCC	1.2*1251*C	9.24	383.74
DC04	1.2*1260*C	12.01	536.585
DC04	1.2*1260*C	9.54	536.585
DC04	1.2*1260*C	11.84	536.585
DC04	1.2*1260*C	12.07	536.585
DC04	1.2*1260*C	9.55	536.585
DC05	1.2*1260*C	12.11	609.756
DC05	1.2*1260*C	12.06	609.756
DC05	1.2*1260*C	12.08	609.756
DC05	1.2*1260*C	12.16	609.756
DC01	1.2*1499*C	8.94	422.764
DC01	1.2*1499*C	9.08	422.764
DC01	1.2*1499*C	8.83	422.764
DC01	1.2*1499*C	9.19	422.764
DC04	1.2*1499*C	9.98	508.943
DC04	1.2*1499*C	9.99	508.943
DC04	1.2*1499*C	9.05	512.195
DC04	1.2*1499*C	9.2	512.195
DC04	1.2*1499*C	9.18	512.195
DC04	1.2*1499*C	9.18	512.195
DC06	1.2*1499*C	9.57	634.146
DC04	1.2*1520*C	7.12	515.447
DC04	1.2*1520*C	7.19	515.447
DC04	1.2*1520*C	9.62	515.447
DC04	1.2*1520*C	8.65	515.447
DC04	1.2*1520*C	9.75	515.447
DC04	1.2*1520*C	9.56	515.447
DC05	1.2*1610*C	11.025	617.886
DC05	1.2*1610*C	9.6	617.886

DC06	1.2*1699*C	12.37	650.407
DC06	1.2*1699*C	11.47	650.407
DC06	1.2*1740*C	14.535	598.374
DC06	1.2*1740*C	13.17	598.374
DC06	1.2*1740*C	12.78	598.374
DC05	1.2*860*C	7.65	609.756
DC05	1.2*860*C	7.39	609.756
DC05	1.2*860*C	7.37	609.756
DC05	1.2*860*C	9.37	609.756
DC05	1.2*860*C	9.53	609.756
DC05	1.2*860*C	8.99	609.756
SPCC	1.22*1364*C	12.14	388.618
SPCC	1.22*1367*C	3.275	437.398
SPCC	1.22*1367*C	5.33	453.659
SPCC	1.38*1510*C	8.84	380.488
SPCC	1.38*1510*C	8.87	380.488
SPCC	1.38*1510*C	11.9	380.488
SPCC	1.38*1510*C	12	380.488
DC01	1.4*1000*C	10.34	411.382
DC01	1.4*1000*C	9.94	411.382
DC01	1.4*1000*C	8.68	411.382
DC01	1.4*1000*C	10.7	411.382
SPCC	1.4*1033*C	8.52	380.488
SPCC	1.4*1033*C	8.78	380.488
SPCC	1.4*1033*C	8.85	380.488
DC03	1.4*1205*C	7.76	479.675
DC03	1.4*1205*C	7.67	479.675
DC03	1.4*1205*C	7.67	479.675
DC03	1.4*1205*C	7.66	479.675
DC03	1.4*1205*C	7.64	479.675
DC03	1.4*1205*C	7.89	479.675
SPCC	1.4*1250*C	9.16	386.992
SPCC	1.4*1250*C	12.69	386.992
SPCC	1.4*1250*C	9.14	386.992
SPCC	1.4*1250*C	9.12	386.992
SPCC	1.4*1250*C	12.01	390.244
SPCC	1.4*1250*C	12.32	390.244
DC04	1.4*1262*C	12.26	536.585
DC04	1.4*1262*C	12.99	536.585
DC04	1.4*1262*C	12.01	536.585
DC04	1.4*1262*C	11.77	536.585
DC04	1.4*1262*C	12.25	536.585
DC04	1.4*1262*C	12	536.585
DC03	1.4*1300*C	8.29	479.675
DC03	1.4*1300*C	8.52	479.675

DC03	1.4*1300*C	8.25	479.675
DC03	1.4*1300*C	8.27	479.675
DC03	1.4*1300*C	8.51	479.675
DC04	1.4*1322*C	13.04	536.585
DC04	1.4*1322*C	12.53	536.585
DC04	1.4*1322*C	15.91	536.585
DC04	1.4*1322*C	13.29	536.585
DC04	1.4*1322*C	8.79	536.585
DC04	1.4*1322*C	12.59	536.585
DC04	1.4*1412*C	8.97	536.585
DC04	1.4*1412*C	9.14	536.585
DC04	1.4*1412*C	13.13	536.585
CS Type B	1.4*1524*C	6.875	396.748
CS Type B	1.41*1524*C	13.46	380.488
CS Type B	1.41*1524*C	14.21	380.488
SPCC	1.48*1176*C	10.86	380.488
SPCC	1.48*1176*C	11.86	380.488
SPCC	1.48*1176*C	11.68	380.488
SPCC	1.48*1176*C	11.78	380.488
SPCC	1.5*1000*2000	3.438	474.797
SPCC	1.5*1000*2000	4.05	474.797
SPCC	1.5*1000*2000	4.662	474.797
SPCC	1.5*1000*2000	3.72	474.797
DC01	1.5*1000*C	10.42	411.382
DC01	1.5*1000*C	10.36	411.382
DC01	1.5*1000*C	10.39	411.382
DC01	1.5*1000*C	10.24	411.382
DC04	1.5*1210*C	7.76	507.317
DC04	1.5*1210*C	10.34	507.317
DC04	1.5*1210*C	9.54	507.317
DC04	1.5*1210*C	7.92	507.317
DC04	1.5*1210*C	9.48	507.317
CR1	1.5*1244*C	13.54	380.488
DC01	1.5*1250*1690	3.034	396.748
DC01	1.5*1250*2500	4.857	520.325
DC01	1.5*1250*2500	4.893	520.325
DC01	1.5*1250*2500	3.311	520.325
DC01	1.5*1250*2500	2.538	520.325
DC01	1.5*1250*2500	4.857	520.325
DC04	1.5*1250*2500	2.207	630.894
DC04	1.5*1250*2500	3.495	650.407
DC04	1.5*1250*2500	4.893	650.407
DC04	1.5*1250*2500	3.863	650.407
DC04	1.5*1250*2500	4.857	650.407
DC05	1.5*1250*2500	3.79	634.146

DC05	1.5*1250*2500	4.893	634.146
DC06	1.5*1250*2500	4.784	731.707
DC06	1.5*1250*2500	4.024	731.707
FA-SPCC	1.5*1250*2500	1.324	391.87
FA-SPCC	1.5*1250*2500	1.398	391.87
FA-SPCC	1.5*1250*2500	1.844	391.87
FA-SPCC	1.5*1250*2500	1.876	391.87
FA-SPCC	1.5*1250*2500	1.95	391.87
FA-SPCC	1.5*1250*2500	2.906	391.87
FA-SPCC	1.5*1250*2500	3.127	391.87
SPCC	1.5*1250*2500	4.416	463.415
SPCC	1.5*1250*2500	4.416	463.415
SPCC	1.5*1250*2500	4.416	463.415
SPCC	1.5*1250*2500	4.416	463.415
SPCC	1.5*1250*2500	4.416	463.415
DC01	1.5*1250*C	10.52	422.764
DC01	1.5*1250*C	9.11	422.764
DC01	1.5*1250*C	9.36	432.52
DC01	1.5*1250*C	9.23	440.65
DC01	1.5*1250*C	9.03	440.65
DC04	1.5*1250*C	8.68	504.065
DC04	1.5*1250*C	8.14	504.065
DC04	1.5*1250*C	8.16	504.065
DC04	1.5*1250*C	8.14	504.065
DC06	1.5*1250*C	8.12	626.016
DC06	1.5*1250*C	13.11	626.016
DC06	1.5*1250*C	8.28	626.016
DC06	1.5*1250*C	8.1	658.537
DC06	1.5*1250*C	8.08	658.537
SPCC	1.5*1250*C	9.05	386.992
SPCC	1.5*1250*C	10.15	386.992
SPCC	1.5*1250*C	10	386.992
SPCC	1.5*1250*C	8.96	386.992
SPCC	1.5*1250*C	9.98	386.992
SPCC	1.5*1250*C	8.89	386.992
St37-2G	1.5*1250*C	11.36	601.626
St37-2G	1.5*1250*C	10.585	601.626
SPCC	1.5*1320*C	8.74	403.252
SPCC	1.5*1320*C	9.24	404.878
DC01	1.5*1499*3000	4.696	479.675
DC01	1.5*1499*3000	4.696	479.675
DC01	1.5*1499*3000	4.696	479.675
DC01	1.5*1499*3000	3.356	479.675
DC01	1.5*1499*3000	3.356	479.675
FA-SPCC	1.5*1499*3000	2.012	383.74

SPCC	1.5*1499*3000	4.924	471.545
SPCC	1.5*1499*3000	4.765	471.545
SPCC	1.5*1499*3000	4.924	471.545
SPCC	1.5*1499*3000	4.765	471.545
DC01	1.5*1499*C	8.94	414.634
DC01	1.5*1499*C	8.87	414.634
DC03	1.5*1499*C	8.74	504.065
DC03	1.5*1499*C	10.88	504.065
DC03	1.5*1499*C	8.39	504.065
DC03	1.5*1499*C	8.3	504.065
DC04	1.5*1499*C	9.73	507.317
DC04	1.5*1499*C	9.78	507.317
DC04	1.5*1499*C	9.54	507.317
DC04	1.5*1499*C	9.56	507.317
DC04	1.5*1499*C	9.48	507.317
DC06	1.5*1499*C	9.8	617.886
DC06	1.5*1499*C	8.085	626.016
DC06	1.5*1499*C	9.34	626.016
DC06	1.5*1499*C	9.63	626.016
DC06	1.5*1499*C	9.61	626.016
DC06(BSUFD)(ST16)	1.5*1499*C	11.73	606.504
SPCC	1.5*1499*C	10.48	388.618
SPCC	1.5*1499*C	10.49	388.618
SPCC	1.5*1499*C	8.83	401.626
SPCC	1.5*1499*C	8.88	401.626
SPCC	1.5*1499*C	10.895	461.789
DC01	1.5*1500*3000	3.444	404.878
DC01	1.5*1500*3000	3.444	404.878
DC01	1.5*1500*3000	3.444	487.805
DC01	1.5*1500*3000	3.444	487.805
DC03	1.5*1570*C	10.525	478.049
DC04	1.5*1582*C	12.62	536.585
DC04	1.5*1582*C	13.67	536.585
BLD	1.5*1599*C	13.22	447.154
BLD	1.5*1599*C	12.21	447.154
BLD	1.5*1599*C	13.32	447.154
BLD	1.5*1599*C	13.47	447.154
BLD	1.5*1599*C	12.35	447.154
BLD	1.5*1699*C	11.35	447.154
BLD	1.5*1699*C	8.49	447.154
BLD	1.5*1699*C	10.41	447.154
BLD	1.5*1699*C	10.36	447.154
BLD	1.5*1699*C	9.035	461.789
DC04	1.6*1250*C	12.75	520.325
DC04	1.6*1250*C	12.8	520.325

DC05	1.6*1250*C	12.23	609.756
DC05	1.6*1250*C	12.2	609.756
DC05	1.6*1250*C	12.11	609.756
DC05	1.6*1250*C	12.2	609.756
SPCC	1.6*1499*C	8.86	390.244
SPCC	1.6*1499*C	8.87	390.244
SPCC	1.6*1499*C	8.96	390.244
SPCC	1.6*1499*C	8.94	390.244
DC04	1.8*1250*C	8.16	518.699
DC04	1.8*1250*C	8.11	518.699
DC04	1.8*1250*C	7.88	518.699
DC04	1.8*1250*C	8.64	518.699
DC04	1.8*1250*C	8.56	520.325
DC04	1.8*1250*C	8.6	520.325
SPCC	1.8*1250*C	9.1	393.496
SPCC	1.8*1250*C	9.96	395.122
SPCC	1.8*1250*C	10.27	395.122
SPCC	1.8*1250*C	14.61	395.122
SPCC	1.8*1250*C	8.81	414.634
SPCC	1.8*1250*C	8.5	414.634
CS Type B	1.81*1219*C	8.36	388.618
CS Type B	1.81*1219*C	9.46	388.618
CS Type B	1.81*1219*C	5.66	396.748
CS Type B	1.99*1219*C	5.5	396.748
FA-CS Type B	1.99*1219*C	1.2	339.837
DC01	2.0*1000*1690	2.679	396.748
DC01	2.0*1000*1690	3.396	396.748
DC01	2.0*1000*1690	3.396	396.748
FA-SPCC	2.0*1000*2000	1.287	391.87
FA-SPCC	2.0*1000*2000	3.548	391.87
SPCC	2.0*1000*2000	4.396	495.935
SPCC	2.0*1000*2000	4.396	495.935
SPCC	2.0*1000*2000	4.396	495.935
SPCC	2.0*1000*2000	4.396	495.935
SPCC	2.0*1000*2000	4.396	495.935
SPCC	2.0*1000*2000	4.396	495.935
SPCC	2.0*1000*2000	4.396	495.935
DC01	2.0*1000*C	10.21	390.244
DC01	2.0*1000*C	10.11	390.244
DC01	2.0*1000*C	10.39	390.244
DC01	2.0*1000*C	10.23	390.244
DC01	2.0*1000*C	10.1	390.244
DC01	2.0*1000*C	10.41	390.244
DC01	2.0*1000*C	10.17	390.244
SPC440(B280VK)	2.0*1000*C	11.18	658.537
SPCC	2.0*1000*C	9.86	406.504

SPCC	2.0*1000*C	9.73	406.504
SPCC	2.0*1000*C	9.85	406.504
SPCC	2.0*1000*C	9.72	406.504
St37-2G	2.0*1219*C	11.57	630.894
SPCC	2.0*1222.0*2490	4.787	404.878
SPCC	2.0*1222.0*2490	4.927	404.878
SPCC	2.0*1222.0*2490	4.932	404.878
SPCC	2.0*1223*C	8.94	380.488
DC06	2.0*1250*1495	4.342	565.854
DC06	2.0*1250*1495	4.283	565.854
DC06	2.0*1250*1495	4.166	565.854
DC01	2.0*1250*2500	4.857	482.927
DC01	2.0*1250*2500	3.925	482.927
DC01	2.0*1250*2500	3.875	487.805
DC01	2.0*1250*2500	4.219	487.805
DC01	2.0*1250*2500	4.906	487.805
DC01	2.0*1250*2500	3.728	487.805
DC03	2.0*1250*2500	4.906	560.976
DC04	2.0*1250*2500	3.532	634.146
DC04	2.0*1250*2500	4.906	634.146
DC04	2.0*1250*2500	4.268	634.146
DC04	2.0*1250*2500	3.63	634.146
DC06	2.0*1250*2500	4.349	715.447
DC06	2.0*1250*2500	4.349	715.447
DC06	2.0*1250*2500	4.929	715.447
FA-DC01	2.0*1250*2500	2.992	372.358
FA-DC01	2.0*1250*2500	1.324	391.87
FA-DC01	2.0*1250*2500	1.962	391.87
FA-DC01	2.0*1250*2500	2.649	391.87
FA-DC01	2.0*1250*2500	3.287	391.87
FA-DC01	2.0*1250*2500	3.336	391.87
FA-DC01	2.0*1250*2500	3.974	391.87
FA-DC03	2.0*1250*2500	3.434	408.13
FA-DC03	2.0*1250*2500	3.925	408.13
FA-DC03	2.0*1250*2500	4.415	408.13
FA-DC03	2.0*1250*2500	4.415	408.13
FA-DC03	2.0*1250*2500	4.415	408.13
FA-DC03	2.0*1250*2500	4.415	408.13
FA-DC03	2.0*1250*2500	4.415	408.13
FA-DC04	2.0*1250*2500	1.717	440.65
FA-SPCC	2.0*1250*2500	1.668	383.74
FA-SPCC	2.0*1250*2500	1.524	388.618
FA-SPCC	2.0*1250*2500	1.471	391.87
FA-SPCC	2.0*1250*2500	1.57	391.87
FA-SPCC	2.0*1250*2500	2.109	391.87
FA-SPCC	2.0*1250*2500	2.355	391.87

FA-SPCC	2.0*1250*2500	2.453	391.87
FA-SPCC	2.0*1250*2500	2.6	391.87
FA-SPCC	2.0*1250*2500	2.845	391.87
FA-SPCC	2.0*1250*2500	2.992	391.87
FA-SPCC	2.0*1250*2500	3.434	391.87
FA-SPCC	2.0*1250*2500	3.581	391.87
FA-SPCC	2.0*1250*2500	3.974	391.87
FA-SPCC	2.0*1250*2500	4.268	391.87
FA-SPCC	2.0*1250*2500	4.415	391.87
SPCC	2.0*1250*2500	4.808	471.545
SPCC	2.0*1250*2500	4.808	471.545
SPCC	2.0*1250*2500	4.808	471.545
SPCC	2.0*1250*2500	4.759	471.545
SPCC	2.0*1250*2500	3.875	471.545
FA-SPC440	2.3*1191*C	1.4	333.333
FA-SPC440	2.3*1191*C	1.72	333.333
SPCE (DC04)	2.3*1206*C	4.715	582.114
SPCC	2.3*1219*2438	4.292	388.618
SPCC	2.3*1219*2438	4.775	388.618
SPCC	2.3*1219*2438	3.38	413.008
SPCC	2.3*1219*2438	3.702	413.008
FA-SPCC	2.3*1250*2500	1.523	391.87
FA-SPCC	2.3*1250*2500	3.441	391.87
FA-SPCC	2.3*1250*2500	4.908	391.87
FA-SPCC	2.3*1250*2500	4.908	391.87
FA-SPCC	2.3*1250*2500	4.908	391.87
DC01	2.3*1250*C	12.31	447.154
DC01	2.3*1250*C	11.3	447.154
DC04	2.3*1250*C	13.045	536.585
DC04	2.3*1250*C	8.63	536.585
FA-DC04	2.3*1250*C	1.39	364.228
SPCC	2.3*1250*C	9.76	390.244
SPCC	2.3*1250*C	9.79	390.244
SPCC	2.3*1250*C	12.29	393.496
SPCC	2.3*1250*C	8.54	393.496
SPCC	2.3*1465*C	14.42	404.878
SPCC	2.3*1465*C	14.455	404.878
FA-SPCC	2.3*1500*C	1.2	333.333
FA-SPCC	2.3*1500*C	1.67	333.333
FA-SPCC	2.3*1500*C	6.035	343.089
FA-SPCC (DC01)	2.3*1500*C	2.1	382.114
FA-SPCC	2.3*1508*C	13.46	343.089
FA-SPCC	2.3*1508*C	13.65	343.089
FA-SPCD	2.3*1710*C	1.25	333.333
DC03 (DC04)	2.4*1203*C	4.9	452.033

DC03 (DC04)	2.4*1203*C	4.815	452.033
SPCC	2.49*1250*C	7.91	430.894
SPCC	2.49*1250*C	9.465	430.894
BLD(DC04)	2.49*1499*C	9.725	484.553
BLD(DC04)	2.49*1499*C	9.965	484.553
DC01	2.49*1499*C	12.93	439.024
SPCC	2.49*1499*C	8.775	432.52
SPCC	2.49*1499*C	8.89	432.52
SPCC	2.49*1499*C	9.42	432.52
SPCC	2.49*1499*C	14.06	434.146
SPCC	2.49*1499*C	13.86	434.146
SPCC	2.49*1499*C	10.315	434.146
SPCC	2.49*1499*C	10.275	434.146
DC01	3.0*1250*2500	4.804	569.106
DC01	3.0*1250*2500	4.799	569.106
DC01	3.0*1250*2500	4.734	569.106
DC01	3.0*1250*2500	4.664	569.106
DC01	3.0*1250*2500	4.744	569.106
DC04	3.0*1250*2500	4.857	715.447
DC04	3.0*1250*2500	4.949	715.447
DC04	3.0*1250*2500	4.714	715.447
FA-SPCC	3.0*1250*2500	3.458	468.293
FA-SPCC	3.0*1250*2500	3.238	468.293
SPCC	3.0*1250*2500	4.857	547.967
SPCC	3.0*1250*2500	4.71	547.967
SPCC	3.0*1250*2500	4.857	547.967
SPCC	3.0*1250*2500	4.857	547.967
SPCC	3.0*1250*2500	4.857	547.967
DC01	3.0*1250*C	11.52	510.569
DC01	3.0*1250*C	13.33	513.821
DC01	3.0*1250*C	12.355	517.073
DC01	3.0*1250*C	11.635	528.455
DC01	3.0*1250*C	13.055	528.455
DC01	3.0*1250*C	11.7	528.455
DC04	3.0*1250*C	13	658.537
DC04	3.0*1250*C	8.415	658.537
FA-SPCC	3.0*1250*C	1.28	360.976
FA-SPCC	3.0*1250*C	1.215	364.228
FA-SPCC	3.0*1250*C	1.285	364.228
FA-SPCC	3.0*1250*C	1.525	364.228
FA-SPCC	3.0*1250*C	1.23	369.106
FA-SPCC	3.0*1250*C	2.245	468.293
FA-SPCC	3.0*1250*C	2.265	468.293
FA-SPCC	3.0*1250*C	2.295	468.293
SPCC	3.0*1370*2475	4.791	453.659

FA-SPCC	3.0*1386*C	1.2	347.967
FA-BLC	3.0*1400*2235	2.873	427.642
SPCC	3.0*1415*C	10.035	502.439
FA-DC05	3.0*1450*C	1.4	401.626
DC01	3.0*1499*3000	3.177	547.967
DC01	3.0*1499*3000	4.826	552.846
DC01	3.0*1499*3000	4.821	552.846
DC01	3.0*1499*3000	3.966	552.846
DC01	3.0*1499*3000	4.611	552.846
DC01	3.0*1499*3000	4.071	552.846
SPCC	3.0*1499*3000	4.553	552.846
SPCC	3.0*1499*3000	3.388	552.846
SPCC	3.0*1499*3000	4.553	552.846
SPCC	3.0*1499*3000	4.659	552.846
FA-DC01	3.0*1499*C	3.085	469.919
FA-DC04	3.0*1499*C	1.25	404.878
FA-SPCC	3.0*1499*C	1.7	413.008
FA-SPCC	3.0*1499*C	2.3	427.642
SPCC	3.0*1499*C	10.35	468.293
SPCC	3.0*1499*C	10.135	468.293
SPCC	3.0*1499*C	10.48	468.293
SPCC	3.0*1499*C	10.515	468.293
SPCC	3.0*1499*C	10.45	468.293
SPCC	3.0*1499*C	10.455	468.293
DC01	3.2*1250*2500	4.867	601.626
DC01	3.2*1250*2500	4.867	601.626
DC01	3.2*1250*2500	4.788	601.626
DC01	3.2*1250*2500	4.788	601.626
SPCC	3.2*1250*2500	4.739	552.846
SPCC	3.2*1250*2500	3.869	552.846
SPCC	3.2*1250*2500	4.317	552.846
SPCC	3.2*1250*2500	4.867	552.846
BLD	3.2*1250*C	10.725	492.683
BLD	3.2*1250*C	12.555	492.683
BLD	3.2*1250*C	12.935	492.683
BLD	3.2*1250*C	11.925	492.683
DC01	3.2*1250*C	11.77	569.106
DC01	3.2*1250*C	11.765	569.106
SPCC	3.2*1250*C	8.76	476.423
SPCC	3.2*1250*C	8.74	476.423
SPCC	3.2*1250*C	10.425	476.423
SPCC	3.2*1250*C	8.745	476.423
SPCC	3.2*1250*C	8.685	476.423
DC04	3.2*1440*C	10.17	520.325
BLD	3.2*1499*C	9.035	487.805

BLD	3.2*1499*C	8.465	487.805
FA-SPCC	3.2*1499*C	1.345	333.333
FA-SPCC	3.2*1499*C	1.36	360.976
FA-SPCC	3.2*1499*C	1.315	364.228
FA-SPCC	3.2*1499*C	1.425	364.228
FA-SPCC	3.2*1499*C	1.48	364.228
FA-SPCC	3.2*1499*C	1.515	364.228
FA-SPCC (DC01)	3.2*1499*C	2.385	455.285
SPCC	3.2*1499*C	8.75	468.293
SPCC	3.2*1499*C	8.505	468.293
SPCC	3.2*1499*C	8.735	468.293
SPCC	3.2*1499*C	9.315	468.293
SPCC	3.2*1499*C	8.82	468.293
SPCC	3.2*1499*C	9.225	468.293
FA-St14	3.2*955*C	1.44	336.585
FA-CS Type B	3.28*1219*C	1.23	333.333
FA-CS Type B	3.29*1219*C	1.59	333.333
FA-CS Type B	3.29*1219*C	2.245	333.333
FA-CS Type B	3.3*1219*C	2.15	346.341
FA-CS Type A	3.33*1219*C	1.23	333.333
FA-CS Type A	3.33*1219*C	1.385	333.333
FA-CS Type A	3.33*1219*C	1.485	333.333
FA-CS Type A	3.33*1219*C	2.205	362.602
CS Type B	3.33*1524*C	7.685	484.553
FA-CS Type B	3.33*1524*C	1.2	333.333
FA-CS Type B	3.33*1524*C	1.34	333.333
FA-CS Type B	3.33*1524*C	1.63	333.333
FA-CS Type B	3.33*1524*C	1.77	333.333
FA-CS Type B	3.33*1524*C	1.795	333.333
FA-CS Type B	3.33*1524*C	2.22	333.333
FA-CS Type B	3.33*1524*C	2.38	333.333
FA-CS Type B	3.33*1524*C	2.65	346.341
FA-CS Type B	3.33*914*C	1.905	333.333
FA-CS Type B	3.34*1219*C	2.155	333.333
FA-CS Type B	3.34*1219*C	2.225	333.333
FA-CS Type B	3.34*1219*C	2.355	346.341
FA-CS Type B	3.34*1219*C	2.075	395.122
FA-CS Type B	3.34*1524*C	1.21	333.333
FA-CS Type B	3.34*1524*C	1.22	333.333
FA-CS Type B	3.34*1524*C	1.355	333.333
FA-CS Type B	3.34*1524*C	1.42	333.333
FA-CS Type B	3.34*1524*C	1.615	333.333
FA-CS Type B	3.34*1524*C	4.85	416.26
CS Type B	3.36*1219*C	7.58	435.772
FA-CS Type B	3.36*1219*C	1.42	333.333

FA-CS Type B	3.36*1219*C	2.025	338.211
FA-CS Type B	3.36*1219*C	2.16	338.211
SPCC	3.45*1250*2500	3.216	634.146
SPCC	3.45*1250*2500	4.824	634.146
SPCC	3.45*1250*2500	4.908	634.146
SPCC	3.45*1250*2500	4.908	634.146
SPCC	3.45*1250*2500	4.908	634.146
FA-SPCC (DC01)	3.5*1250*2500	1.957	525.203
FA-SPCC (DC01)	3.5*1250*2500	1.717	525.203
FA-SPCC (DC01)	3.5*1250*2500	2.232	525.203
FA-SPCC (DC01)	3.5*1250*2500	3.634	559.35
FA-SPCC (DC01)	3.5*1250*2500	2.146	559.35
FA-SPCC (DC01)	3.5*1250*2500	2.894	559.35
FA-SPCC (DC01)	3.5*1250*2500	4.464	559.35
SPCC	3.5*1250*2500	4.893	544.715
SPCC	3.5*1250*2500	4.808	544.715
SPCC	3.5*1250*2500	4.893	544.715
SPCC	3.5*1250*2500	4.893	544.715
SPCC	3.5*1250*2500	4.893	544.715
FA-SPCC	3.5*1250*C	1.4	362.602
FA-SPCC	3.5*1250*C	1.5	364.228
SPCC	3.5*1250*C	8.6	468.293
SPCC	3.5*1250*C	8.615	468.293
SPCC	3.5*1250*C	8.635	468.293
SPCC	3.5*1250*C	10.03	468.293
SPCC	3.5*1250*C	8.75	468.293
SPCC	3.5*1250*C	8.765	468.293
SPCC	3.5*1250*C	8.81	468.293
DC01	3.5*1251*C	8.65	502.439
DC01	3.5*1251*C	8.825	502.439
SPCC	3.5*1350*C	6.605	502.439
FA-DC01	3.5*1450*C	2.02	370.732
FA-DC01	3.5*1450*C	2.865	370.732
SPCC	3.5*1499*C	8.935	468.293
SPCC	3.5*1499*C	10.02	468.293
SPCC	3.5*1499*C	9.45	468.293
SPCC	3.5*1499*C	10.23	468.293
Grade	Thickness	Width	Length
CCSB	6	2000	10000
CCSB	6	2000	10000
CCSB	8	1800	8000
CCSB	8	1800	8000
CCSB	8	2000	8000
CCSB	8	2000	8000
CCSB	8	2000	10000

CCSB	8	2200	10000
CCSB	10	1800	8000
CCSB	10	1800	8000
CCSB	10	1800	8000
CCSB	10	2000	8000
CCSB	10	2000	8000
CCSB	10	2000	10000
CCSB	10	2000	8000
CCSB	12	2000	10000
CCSB	14	2000	8000
CCSB	14	2000	8000
CCSB	14	2000	10000
CCSB	16	2000	8000
CCSB	16	2000	8000
CCSB	16	2000	10000
CCSB	18	2000	8000
CCSB	18	2000	10000
CCSB	20	2000	8000
CCSB	20	2000	10000
CCSB	25	2000	10000
CCSB	30	2000	10000
CCSB	30	2000	10000
LRA	24	2000	8000
LRA	24	2000	10000
CCSAH36	6	2000	8000
CCSAH36	6	2000	10000
CCSAH36	8	2000	10000
CCSAH36	8	2200	10000
CCSAH36	8	2200	10000
CCSAH36	8	2200	10000
CCSAH36	10	2000	8000
CCSAH36	10	2000	10000
CCSAH36	10	2200	10000
CCSAH36	12	2000	8000
CCSAH36	12	2200	10000
CCSAH36	12	2000	10000
CCSAH36	12	2000	10000
CCSAH36	14	2000	8000
CCSAH36	14	2000	10000
CCSAH36	14	2000	10000
CCSAH36	16	2000	8000
CCSAH36	16	2000	10000
CCSAH36	18	2000	10000
CCSAH36	20	2000	8000
CCSAH36	20	2000	8000

CCSAH36	20	2000	10000
CCSAH36	20	2000	10000
CCSAH36	22	2000	10000
CCSAH36	25	2000	10000
LRAH36	18	2000	8000
LRAH36	18	2000	10000
LRAH36	18	2000	10000
LRDH36	12	2500	12000
LRDH36	12	2500	12000
LRDH36	16	2500	12000
LRDH36	18	2500	12000
LRDH36	40	2500	10000
LREH36	35	2500	12000
LRDH36	40	2500	10000
DNVDH32	16	2000	12000
DNVDH36	35	2500	10000
DNVDH36	35	2500	12000
DNVDH36	40	2500	10000
DNVDH36	50	2500	10000
DNVDH36	50	2500	10000
DNVDH36	50	2500	12000
DNVDH36	50	2500	12000
DNVEH36	35	2500	12000
DNVEH36	40	2500	10000
DNVEH36	40	2500	10000
DNVEH36	40	2500	12000
DNVEH36	40	2500	12000
DNVEH36	50	2500	10000
DNVEH36	50	2500	12000
AB/DH36N	10	2500	10000
AB/DH36N	20	2500	10000
AB/DH36N	20	2200	10000
AB/DH36N	25	2200	10000
AB/DH36N	30	2200	10000
AB/DH36N	30	2500	10000
AB/DH36N	35	2500	10000
AB/DH36N	40	2500	10000
AB/EH36	10	2500	10000
AB/EH36	12	2500	10000
AB/EH36	20	2200	10000
AB/EH36	20	2500	10000
AB/EH36	25	2500	10000
AB/EH36	30	2500	10000
AB/EH36	35	2500	10000
AB/EH36	25	2500	10000

AB/EH36	30	2500	10000
AB/EH36	35	2500	10000