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Grade	Specification(mm)	Weight(mt)	EX-WORK (USD/MT)
SPCC	0.2*900*C	4.21	724.55
SPCC	0.2*900*C	4.92	724.55
SPCC	0.2*930*C	6.9	684.85
SPCC	0.2*930*C	8.21	696.97
SPCC	0.2*930*C	6.74	684.85
SPCC	0.2*930*C	8.62	696.97
SPCC	0.2*930*C	7.7	696.97
SPCC	0.2*930*C	5.41	696.97
SPCC	0.2*930*C	6.36	684.85
SPCC	0.2*930*C	7.42	696.97
SPCC	0.2*930*C	7.72	696.97
SPCC	0.2*930*C	8.9	696.97
SPCC	0.22*830*2000	5.22	398.48
SPCC	0.22*830-850*2000	5.21	398.48
SPCC	0.22*830-970*2000	4.01	398.48
SPCC	0.22*870-970*2000	4.89	398.48
SPCC	0.22*870-970*2000	4.78	398.48
SPCC	0.22*910-980*2000	4.91	398.48
SPCC	0.22*930-970*2000	4.82	398.48
SPCC	0.22*930-970*2000	4.19	398.48
SPCC	0.23*1020*C	7.34	693.94
SPCC	0.23*1020*C	5.57	693.94
SPCC	0.23*1020*C	6.7	693.94
SPCC	0.23*1020*C	6.49	693.94
SPCC	0.23*1020*C	6.98	693.94
SPCC	0.25*1000*C	6.88	668.18
SPCC	0.25*1000*C	6.21	668.18
SPCC	0.25*1000*C	6.26	668.18
SPCC	0.25*1000*C	6.23	668.18
SPCC	0.25*1000*C	6.44	668.18
SPCC	0.25*1020*C	7.78	677.27
SPCC	0.25*1020*C	6.98	677.27
SPCC	0.25*1020*C	8.44	677.27
SPCC	0.25*1020*C	8.38	677.27
SPCC	0.25*1020*C	6.78	677.27
SPCC	0.25*1020*C	7.38	677.27
SPCE	0.25*900*C	6.95	675.76
SPCD	0.25*910*C	6.09	695.45
SPCC	0.25-0.29*1020*2000	4.79	412.12
SPCC	0.25-0.29*1020*2000	4.99	412.12
SPCC	0.25-0.29*1020*2000	5.27	412.12
SPCC	0.25-0.29*720-920*2000	4.33	396.97
SPCC	0.25-0.29*760-850*2000	4.91	396.97

SPCC	0.25-0.29*760-860*2000	3.74	396.97
SPCC	0.25-0.29*780-1020*2000	4.37	404.55
SPCC	0.25-0.29*800-850*2000	5.26	396.97
SPCC	0.25-0.29*800-970*2000	4.6	396.97
SPCC	0.25-0.29*880-1020*2000	5.51	404.55
SPCC	0.25-0.29*920-1020*2000	5.41	404.55
SPCC	0.25-0.29*920-1020*2000	4.55	404.55
SPCC	0.25-0.29*920-1020*2000	4.76	404.55
SPCC	0.25-0.29*920-1020*2000	5	404.55
FA-SPCC	0.26*925*C	1.95	546.97
BHG2	0.27*1016*C	3.432	660.61
SPCC	0.3*1000*C	13.75	622.73
SPCC	0.3*1020*C	8.246	639.39
SPCC	0.3*1020*C	7.189	639.39
SPCC	0.3*1020*C	6.772	639.39
SPCC	0.3*1020*C	8.591	639.39
SPCC	0.3*1020*C	7.069	639.39
SPCC	0.3*1020*C	6.883	639.39
SPCC	0.3*1020*C	7.146	639.39
SPCC	0.3*1020*C	7.92	639.39
SPCC	0.3*1020*C	8.266	639.39
SPCC	0.3*1020*C	6.373	639.39
SPCC	0.3*1020*C	7.37	639.39
SPCC	0.3*850*C	5.85	625.76
SPCC	0.3*850*C	6.243	625.76
SPCC	0.3-0.35*1020*2000	5.37	412.12
SPCC	0.3-0.35*1020*2000	5.08	412.12
SPCC	0.3-0.35*1020*2000	4.63	412.12
SPCC	0.3-0.35*720-800*2000	4.62	396.97
SPCC	0.3-0.35*730-800*2000	4.34	396.97
SPCC	0.3-0.35*730-810*2000	4.73	396.97
SPCC	0.3-0.35*870-930*2000	4.19	396.97
SPCC	0.3-0.35*900-930*2000	5.09	396.97
SPCC	0.3-0.35*920-1020*2000	4.56	404.55
SPCC	0.3-0.35*940-1020*2000	4.51	404.55
SPCC	0.3-0.35*950-1020*2000	5.36	404.55
SPCC	0.3-0.35*950-1020*2000	4.25	404.55
SPCC	0.3-0.35*970-1020*2000	5.37	404.55
SPCD	0.345*1020*C	6.373	739.70
SPCD	0.345*1020*C	6.592	739.70
BDCK	0.35*1000*C	3.49	742.73
SPCC	0.35*1000*C	3.906	694.24
SPCC	0.35*1000*C	4.123	694.24
BHG2	0.35*1006*C	5.79	653.03
BHG2	0.35*1006*C	7.102	698.48
BHG2	0.35*1006*C	6.826	653.03
BHG2	0.35*1020*C	8.953	710.61
BHG2	0.35*1020*C	1.85	634.85
FA-BHG2	0.35*1020*C	6.725	592.42
SPCC	0.35*1020*C	6.875	648.48
SPCC	0.35*1020*C	6.075	648.48
SPCC	0.35*1020*C	5.901	648.48
SPCC	0.35*1020*C	7.558	648.48
SPCC	0.35*1020*C	6.37	648.48

SPCC	0.35*1020*C	5.934	648.48
SPCC	0.35*1020*C	7.24	648.48
SPCC	0.35*1020*C	5.45	648.48
SPCC	0.35*1020*C	5.965	648.48
SPCC	0.35*1020*C	5.514	648.48
SPCC	0.35*1020*C	8.597	603.03
SPCC	0.35*1250*C	6.43	606.06
FA-SPCC	0.39*1201*C	3.54	601.52
SPCC	0.39*992*C	12.875	618.18
BLD	0.4*1000*C	7.97	681.82
BLD	0.4*1000*C	7.79	681.82
BLD	0.4*1000*C	11.59	681.82
BLD	0.4*1000*C	12.51	681.82
BLD	0.4*1000*C	7.84	681.82
BLD	0.4*1000*C	11.68	681.82
BLD	0.4*1000*C	10.54	681.82
SPCC	0.4*1000*C	9.04	618.18
SPCC	0.4*1000*C	9.33	618.18
SPCC	0.4*1020*C	7.414	645.45
SPCC	0.4*1020*C	6.975	645.45
SPCC	0.4*1020*C	6.98	645.45
BJDC-BCQ	0.4*1080*C	7.4	616.67
BLD	0.4*1150*C	9.68	674.24
BLD	0.4*1150*C	11.28	674.24
BLD	0.4*1150*C	9.74	674.24
BLD	0.4*1150*C	11.78	674.24
BLD	0.4*1150*C	9.04	674.24
BLD	0.4*1180*C	7.23	674.24
BLD	0.4*1180*C	9.85	674.24
BLD	0.4*1180*C	9.44	674.24
SPCC	0.4*1230*C	9.36	636.36
SPCC	0.4*1230*C	9.35	636.36
SPCC	0.4*1230*C	9.69	636.36
SPCC	0.4*1230*C	13.76	636.36
DC01	0.4*1250*C	6	609.09
DC01	0.4*1250*C	6.03	609.09
DC01	0.4*1250*C	5.75	609.09
DC01	0.4*1250*C	6.66	613.64
DC01	0.4*1250*C	6.66	613.64
DC01	0.4*1250*C	6.35	613.64
DC01	0.4*1250*C	6.66	613.64
DC01	0.4*1250*C	6.67	613.64
DC04	0.4*850*C	7.42	759.09
DC04	0.4*880*C	8.42	759.09
SPCC	0.4*890*C	8.875	603.03
CS Type B	0.45*1206*C	4.005	584.85
CS Type B	0.45*1206*C	4.07	584.85
FA-SPCC	0.45*1260*C	21.7	565.15
FA-DC03	0.49(0.5)*1250*C	6.655	618.48
FA-BDCK	0.49*1000*C	2.699	554.55
BTC1	0.5*1000*C	8.64	1023.03
SPCC	0.5*1000*C	5.877	619.70
SPCC	0.5*1000*C	5.945	616.67
SPCC	0.5*1000*C	5.98	578.79

SPCC	0.5*1000*C	5.92	578.79
FA-BDCK	0.5*1005*C	1.82	539.39
FA-BDCK	0.5*1005*C	2.37	546.97
SPCC	0.5*1020*C	6.406	616.67
SPCC	0.5*1020*C	6.32	616.67
SPCC	0.5*1020*C	7.195	616.67
SPCC	0.5*1020*C	7.842	616.67
SPCC	0.5*1020*C	6.344	616.67
SPCC	0.5*1020*C	6.314	616.67
SPCC	0.5*1020*C	6.676	616.67
SPCC	0.5*1020*C	6.678	616.67
SPCC-HS	0.5*1020*C	7.55	593.94
HC420LA	0.5*1060*C	7.72	922.73
JSC270C	0.5*1120*C	3.09	607.58
DC05	0.5*1173*C	3.38	719.70
HC420LA	0.5*1176*C	10.94	925.76
BLD	0.5*1200*C	10.36	659.09
BLD	0.5*1200*C	10.9	659.09
BLD	0.5*1200*C	10.28	659.09
BLD	0.5*1200*C	10.38	659.09
BLD	0.5*1200*C	10.76	659.09
BLD	0.5*1200*C	11.5	659.09
DC04	0.5*1210*2500	4.279	724.24
BJDC-EB	0.5*1219*C	6.6	625.76
BJDC-EB	0.5*1219*C	4.16	625.76
DC01	0.5*1220*C	12.24	590.91
BJDC	0.5*1250*C	9.15	584.85
BJDC	0.5*1250*C	9.15	584.85
BJDC	0.5*1250*C	9.41	584.85
BJDC	0.5*1250*C	9.39	584.85
BJDC	0.5*1250*C	9.15	584.85
BJDC	0.5*1250*C	9.15	584.85
BLD	0.5*1250*C	11.83	643.94
BLD	0.5*1250*C	11.64	643.94
BLD	0.5*1250*C	10.81	643.94
BLD	0.5*1250*C	9.48	643.94
BLD	0.5*1250*C	12.39	643.94
BLD	0.5*1250*C	10.99	643.94
BLD	0.5*1250*C	10.98	643.94
BLD	0.5*1250*C	9.59	643.94
BLD	0.5*1250*C	12.13	643.94
BLD	0.5*1250*C	10.73	643.94
BLD	0.5*1250*C	10.79	643.94
BLD	0.5*1250*C	10.52	643.94
BLD	0.5*1250*C	11.71	643.94
BLD	0.5*1250*C	11.71	643.94
BLD	0.5*1250*C	12	643.94
BLD	0.5*1250*C	11.93	643.94
BLD	0.5*1250*C	11.98	643.94
BLD	0.5*1250*C	11.77	643.94
DC01	0.5*1250*C	12.68	621.21
DC01	0.5*1250*C	7.32	621.21
DC04	0.5*1250*C	9.07	696.97
DC04	0.5*1250*C	9.15	696.97

SPCC	0.5*1250*C	11.96	606.06
SPCC	0.5*1250*C	12.53	606.06
SPCC	0.5*1250*C	12.67	606.06
SPCC	0.5*1250*C	13.5	590.91
SPCC	0.5*1250*C	7.93	606.06
SPCC	0.5*1250*C	6.43	578.79
SPCC	0.5*1250*C	6.46	578.79
SPCC	0.5*1250*C	6.69	578.79
SPCC	0.5*1250*C	12.24	591.21
SPCC	0.5*1250*C	12.1	591.21
SPCC	0.5*1250*C	9.11	595.45
SPCC	0.5*1250*C	9.33	595.45
SPCC	0.5*1250*C	9.1	595.45
SPCC	0.5*1250*C	9.33	595.45
SPCC	0.5*1250*C	9.1	595.45
SPCC	0.5*1250*C	9.32	595.45
SPCC	0.5*1250*C	8.83	603.03
SPCC	0.5*1250*C	8.1	603.03
SPCC	0.5*1250*C	8.12	603.03
SPCC	0.5*1250*C	8.57	603.03
SPCC	0.5*1250*C	8.1	603.03
SPCC	0.5*1250*C	12.52	603.03
SPCC	0.5*1499*C	9.73	606.06
SPCC	0.5*1499*C	9.95	606.06
SPCC	0.5*1499*C	9.67	606.06
SPCC	0.5*1499*C	6.92	606.06
SPCC	0.5*1499*C	6.43	606.06
SPCC	0.5*1499*C	3.07	577.27
SPCC	0.5*1499*C	9.73	606.06
SPCC	0.5*1499*C	9.95	606.06
SPCC	0.5*1499*C	9.67	606.06
SPCC	0.5*1499*C	6.92	606.06
SPCC	0.5*1499*C	6.43	606.06
SPCC	0.5*1499*C	3.07	577.27
SPC270C	0.55*1028*C	2.23	546.97
SPC270C	0.55*1030*C	10.655	615.15
SP129BQ	0.55*1205*C	12.85	553.03
SP129BQ	0.55*1205*C	12.13	553.03
JSC270D	0.55*1298*C	7.915	645.45
JSC270C	0.55*1310*C	5.485	569.70
SPCC	0.57 (0.6) *1461*C	12.99	569.70
SPCC	0.57 (0.6) *1461*C	12.81	569.70
SPCC	0.58*1232*C	9.78	572.73
SPCC	0.58*1232*C	10.1	572.73
SPCC	0.58*1232*C	15.95	572.73
SPCC	0.58*1502*C	11.14	572.73
SPCC	0.58*1502*C	11.78	572.73
SPCF	0.59(0.6)*1219*C	5.37	663.94
SPCF	0.59(0.6)*1219*C	5.25	663.94
SPCC	0.6*1000*C	7.456	590.91
SPCC	0.6*1000*C	7.582	590.91
SPCC	0.6*1000*C	6.558	590.91
SPCC	0.6*1000*C	7.571	590.91
SPCC	0.6*1000*C	8.153	590.91

SPCC	0.6*1000*C	7.423	590.91
SPCC	0.6*1000*C	5.951	590.91
SPCC	0.6*1000*C	7.2	628.79
SPCC	0.6*1000*C	7.22	628.79
SPCC	0.6*1000*C	7.22	628.79
SPCC	0.6*1000*C	7.2	628.79
SPCC	0.6*1000*C	7.6	628.79
SPCC	0.6*1000*C	7.2	628.79
SPCC	0.6*1000*C	7.2	628.79
BLD	0.6*1180*C	12.5	628.79
BLD	0.6*1180*C	11.8	628.79
BLD	0.6*1180*C	12.64	628.79
BLD	0.6*1180*C	11.35	628.79
BLD	0.6*1180*C	11.94	628.79
BJDC	0.6*1250*C	9.17	584.85
BJDC	0.6*1250*C	8.98	584.85
BJDC	0.6*1250*C	9.17	584.85
BJDD	0.6*1250*C	8.59	590.91
BJDD	0.6*1250*C	8.15	592.42
BJDD	0.6*1250*C	8.08	592.42
BJDD	0.6*1250*C	8.08	592.42
BJDD	0.6*1250*C	8.84	592.42
BJDD	0.6*1250*C	8.54	592.42
BJDD	0.6*1250*C	8.42	595.76
BJDD	0.6*1250*C	7.98	606.06
BJDD	0.6*1250*C	7.98	606.06
BJDD	0.6*1250*C	9.83	606.06
BJDD	0.6*1250*C	7.435	606.06
BLD	0.6*1250*C	9.4	595.45
BLD	0.6*1250*C	12.39	628.79
BLD	0.6*1250*C	12.44	628.79
BLD	0.6*1250*C	12.42	628.79
BLD	0.6*1250*C	12.52	628.79
BLD	0.6*1250*C	11.93	628.79
BLD	0.6*1250*C	9.72	613.64
BLD	0.6*1250*C	12.06	613.64
BLD	0.6*1250*C	12	613.64
BLD	0.6*1250*C	9.87	613.64
BLD	0.6*1250*C	12.11	613.64
BLD	0.6*1250*C	13.32	613.64
DC01	0.6*1250*C	7.78	621.52
SPCC	0.6*1250*C	8.19	590.91
SPCC	0.6*1250*C	8.61	590.91
SPCC	0.6*1250*C	8.17	590.91
SPCC	0.6*1250*C	13.74	606.06
SPCC	0.6*1250*C	3.915	622.73
SPCC	0.6*1250*C	9.51	591.21
SPCC	0.6*1250*C	9.22	595.76
SPCC	0.6*1250*C	9.08	595.76
SPCC	0.6*1250*C	8.96	595.76
SPCC	0.6*1250*C	8.96	595.76
SPCC	0.6*1250*C	8.19	590.91
SPCC	0.6*1250*C	8.61	590.91
SPCC	0.6*1250*C	8.17	590.91

SPCC	0.6*1250*C	13.74	606.06
SPCC	0.6*1250*C	3.915	622.73
SPCC	0.6*1250*C	9.51	591.21
SPCC	0.6*1250*C	9.22	595.76
SPCC	0.6*1250*C	9.08	595.76
SPCC	0.6*1250*C	8.96	595.76
SPCC	0.6*1250*C	8.96	595.76
JSC270E	0.65*1330*C	4.68	612.12
JSC270E	0.65*1330*C	3.95	596.97
JSC270E	0.65*1330*C	5.55	657.58
JSC270E	0.65*1330*C	3.36	596.97
JSC270E	0.65*1330*C	3.15	596.97
JSC270E	0.65*1330*C	2.08	543.94
JSC270E	0.65*1330*C	6.84	612.12
JSC270E	0.65*1330*C	6.59	612.12
JSC270E	0.65*1330*C	3.93	596.97
JSC270E	0.65*1330*C	6.06	612.12
JSC270E	0.65*1330*C	4.64	612.12
JSC270E	0.65*1330*C	3.5	596.97
JSC270E	0.65*1330*C	3.04	596.97
JSC270E	0.65*1330*C	4.66	566.67
JSC270E	0.65*1330*C	4.53	566.67
JSC270E	0.65*1330*C	4.07	612.12
JSC270E	0.65*1330*C	6.63	657.58
JSC270E	0.65*1330*C	4.22	581.82
JSC270E	0.65*1330*C	6.87	612.12
JSC270E	0.65*1330*C	6.26	612.12
JSC270E	0.65*1330*C	4.95	612.12
B180H1	0.65*1335*C	8	546.97
B180H1	0.65*1335*C	6.21	577.27
B180H1	0.65*1335*C	4.22	577.27
B180H1	0.65*1335*C	4.875	621.21
B180H1	0.65*1335*C	6.135	639.39
BUSD	0.65*1350*C	6.8	565.15
BUSD	0.65*1350*C	9.62	610.61
CR180BH	0.65*1350*C	4.54	604.55
CR180BH	0.65*1350*C	5.095	604.55
CR180BH	0.65*1350*C	3.38	680.30
CR180BH	0.65*1350*C	4.33	604.55
CR180BH	0.65*1350*C	4.41	604.55
FA-CR180B2	0.65*1350*C	2.155	509.09
FA-CR180B2	0.65*1350*C	3.46	516.67
FA-CR180B2	0.65*1350*C	2.65	509.09
FA-CR180B2	0.65*1350*C	5.45	562.12
FA-CR180B2	0.65*1350*C	2.07	509.09
FA-CR180B2	0.65*1350*C	1.87	456.06
JSC340H	0.65*1490*C	2.72	566.67
JSC340H	0.65*1490*C	2.76	566.67
JSC340H	0.65*1490*C	2.34	551.52
SPCD	0.65*875*C	2.4	568.18
SP122BQ	0.65*975*C	3.17	584.85
SP122BQ	0.65*975*C	2.22	531.82
SP122BQ	0.65*975*C	4.2	569.70
St17	0.67*1540*C	3.18	604.55

St17	0.67*1540*C	3.44	604.55
DC06	0.69*1200*1540	1.827	637.88
DC06	0.69*1200*1540	4.569	577.27
DC06	0.69*1200*1540	4.488	577.27
DC06	0.69*1200*1540	4.549	577.27
DC06	0.69*1200*1540	4.488	648.79
SP121BQ	0.69*1615*C	5.49	600.00
SPCC	0.7*1000*C	4.03	584.85
St14	0.7*1000*C	6.485	577.27
St14	0.7*1000*C	5.1	562.12
SPCC	0.7*1219*C	8.13	584.85
SPCC	0.7*1219*C	6.09	584.85
SPCC	0.7*1219*C	6.41	584.85
SPCD	0.7*1219*C	5.9	583.64
SP123BQ	0.7*1220*C	12.15	636.36
BJDD	0.7*1250*C	6.41	587.88
BJDD	0.7*1250*C	9.16	578.79
BJDD	0.7*1250*C	9.26	578.79
BJDD	0.7*1250*C	7.76	578.79
BJDD	0.7*1250*C	7.92	578.79
BJDD	0.7*1250*C	7.92	578.79
BJDD	0.7*1250*C	8.54	578.79
BJDD	0.7*1250*C	7.97	590.91
BJDD	0.7*1250*C	7.97	590.91
BJDD	0.7*1250*C	8.37	590.91
BJDD	0.7*1250*C	8.53	590.91
BJDD	0.7*1250*C	8.02	590.91
BJDD	0.7*1250*C	8.02	590.91
BLD	0.7*1250*C	10.56	572.73
BLD	0.7*1250*C	10.55	572.73
BLD	0.7*1250*C	11.92	618.18
BLD	0.7*1250*C	11.87	618.18
BLD	0.7*1250*C	11.74	618.18
BLD	0.7*1250*C	11.77	618.18
BLD	0.7*1250*C	10.06	601.52
BLD	0.7*1250*C	13.66	601.52
BLD	0.7*1250*C	13.56	601.52
BLD	0.7*1250*C	10.03	601.52
BLD	0.7*1250*C	10.29	601.52
BLD	0.7*1250*C	10.24	601.52
BLD	0.7*1250*C	9.45	601.52
BLD	0.7*1250*C	10.93	613.64
BLD	0.7*1250*C	10.95	613.64
BLD	0.7*1250*C	12.05	613.64
BLD	0.7*1250*C	10.85	613.64
BLD	0.7*1250*C	11.17	613.64
BUSD	0.7*1250*C	11.58	695.45
CR210B2	0.7*1250*C	12.6	580.30
DC04	0.7*1250*C	4.88	622.73
DC04	0.7*1250*C	2.88	600.00
DC04	0.7*1250*C	3.57	607.58
BJDD	0.7*1250*C	6.41	587.88
BJDD	0.7*1250*C	9.16	578.79
BJDD	0.7*1250*C	9.26	578.79

BJDD	0.7*1250*C	7.76	578.79
BJDD	0.7*1250*C	7.92	578.79
BJDD	0.7*1250*C	7.92	578.79
BJDD	0.7*1250*C	8.54	578.79
BJDD	0.7*1250*C	7.97	590.91
BJDD	0.7*1250*C	7.97	590.91
BJDD	0.7*1250*C	8.37	590.91
BJDD	0.7*1250*C	8.53	590.91
BJDD	0.7*1250*C	8.02	590.91
BJDD	0.7*1250*C	8.02	590.91
BLD	0.7*1250*C	10.56	572.73
BLD	0.7*1250*C	10.55	572.73
BLD	0.7*1250*C	11.92	618.18
BLD	0.7*1250*C	11.87	618.18
BLD	0.7*1250*C	11.74	618.18
BLD	0.7*1250*C	11.77	618.18
BLD	0.7*1250*C	10.06	601.52
BLD	0.7*1250*C	13.66	601.52
BLD	0.7*1250*C	13.56	601.52
BLD	0.7*1250*C	10.03	601.52
BLD	0.7*1250*C	10.29	601.52
BLD	0.7*1250*C	10.24	601.52
BLD	0.7*1250*C	9.45	601.52
BLD	0.7*1250*C	10.93	613.64
BLD	0.7*1250*C	10.95	613.64
BLD	0.7*1250*C	12.05	613.64
BLD	0.7*1250*C	10.85	613.64
BLD	0.7*1250*C	11.17	613.64
BUSD	0.7*1250*C	11.58	695.45
CR210B2	0.7*1250*C	12.6	580.30
DC04	0.7*1250*C	4.88	622.73
DC04	0.7*1250*C	2.88	600.00
DC04	0.7*1250*C	3.57	607.58
DC06	0.7*1515*C	4.44	634.85
DC06	0.7*1515*C	4.605	619.70
DC04	0.7*1520*C	2.01	600.00
DC06	0.7*1520*C	8.905	693.94
DC06	0.7*1515*C	4.44	634.85
DC06	0.7*1515*C	4.605	619.70
DC04	0.7*1520*C	2.01	600.00
DC06	0.7*1520*C	8.905	693.94
DC06	0.7*1622*C	2.83	642.42
DC06	0.7*1622*C	3.14	663.64
DC06	0.7*1622*C	6.73	694.24
DC06	0.7*1622*C	6.07	694.24
DC01	0.7*1630*C	7.61	584.85
DC06	0.7*1630*C	10.7	709.09
DC06	0.7*1630*C	10.04	709.09
DC06	0.7*1635*C	1.91	589.39
DC06	0.7*1635*C	5.09	653.03
DC06	0.7*1635*C	5.22	630.30
DC06	0.7*1635*C	11.81	693.94
DC01	0.7*1630*C	7.61	584.85
DC06	0.7*1630*C	10.7	709.09

DC06	0.7*1630*C	10.04	709.09
DC06	0.7*1635*C	1.91	589.39
DC06	0.7*1635*C	5.09	653.03
DC06	0.7*1635*C	5.22	630.30
DC06	0.7*1635*C	11.81	693.94
DC06	0.7*1660*C	2.46	536.36
DC06	0.7*1660*C	2.41	612.12
DC06	0.7*1660*C	3.215	604.55
DC06	0.7*1660*C	4.63	627.27
DC06	0.7*1660*C	12.04	644.24
DC04	0.7*1675*C	9.57	622.73
DC04	0.7*1675*C	6.44	622.73
DC04	0.7*1675*C	3.78	607.58
DC06	0.7*1680*C	3.04	604.55
DC06	0.7*1680*C	2.33	566.67
St14	0.7*1680*C	4.25	634.85
St14	0.7*1680*C	5.15	634.85
St14	0.7*1680*C	3.68	619.70
DC05	0.7*1685*C	3.3	668.18
DC05	0.75*1800*C	4.36	615.15
DC05	0.75*1800*C	4.675	615.15
DC05	0.75*1800*C	4.675	615.15
DC05	0.75*1800*C	4.815	615.15
DC05	0.75*1800*C	4.825	615.15
DC05	0.75*1800*C	4.77	615.15
JSC590R	0.75*800*C	2.555	584.85
JSC590R	0.75*800*C	3.46	607.58
JSC590R	0.75*800*C	1.81	577.27
B170P1	0.75*880*C	1.95	543.94
SAE 1020	0.75*900*C	5.45	569.70
DC06	0.79 (0.8) *1016*C	10.11	696.97
DC04	0.79(0.8)*1018*C	4.02	633.64
DC04	0.79(0.8)*1018*C	4.15	633.64
DC04	0.79(0.8)*1021*C	3.89	633.64
DC04	0.79(0.8)*1021*C	3.96	633.64
DC04	0.79(0.8)*1021*C	3.94	633.64
DC04	0.79(0.8)*1021*C	4.07	633.64
DC06	0.79(0.8)*1045*C	10.57	704.85
DC06	0.79(0.8)*1100*C	9.38	709.39
DC05	0.79(0.8)*1111*C	10.84	663.94
SPCC	0.8*1000*C	11.05	575.76
SPCC	0.8*1000*C	9.16	575.76
SPCC	0.8*1000*C	9.03	575.76
SPCC	0.8*1000*C	8.62	575.76
SPCC	0.8*1000*C	7.77	578.79
SPCC	0.8*1000*C	5.24	575.76
SPCC	0.8*1000*C	8.61	578.79
SPCC	0.8*1000*C	8.68	575.76
SPCC	0.8*1000*C	6.85	575.76
SPCC	0.8*1000*C	8.44	578.79
SPCC	0.8*1250*C	8.4	587.88
SPCC	0.8*1250*C	8.68	587.88
SPCC	0.8*1250*C	8.52	587.88
SPCC	0.8*1250*C	8.63	587.88

SPCC	0.8*1250*C	8.43	587.88
SPCC	0.8*1250*C	8.57	587.88
SPCC	0.8*1250*C	7.81	574.24
St37-2G	0.8*1250*C	6.52	732.12
St37-2G	0.8*1250*C	6.93	732.12
St37-2G	0.8*1250*C	6.98	732.12
DC04	2.49*1250*C	10.85	679.09
DC04	2.49*1250*C	12.885	696.97
DC04	2.49*1250*C	10.08	704.55
DC04	2.49*1250*C	10.155	704.55
DC04	2.49*1250*C	10.25	704.55
DC04	2.49*1250*C	12.475	704.55
DC04	2.49*1250*C	11.38	704.55
DC04	2.49*1250*C	12.295	704.55
DC04	2.49*1250*C	8.965	704.55
DC04	2.49*1250*C	12.035	704.55
DC04	2.49*1250*C	12.865	704.55
DC04	2.49*1250*C	2.74	754.85

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