

HENAN BEBON INTERNATIONAL CO.,LTD.

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Grade	Specification(mm)	Weight(mt)	USD/MT FOB
DC01+Z	0.4*1425*C	3.81	479.55
DC01+Z	0.43*1425*C	9.24	479.55
DC01+Z	0.4*1425*C	4.02	479.55
DC01+Z	0.43*1425*C	9.265	476.52
DC01+Z	0.4*1425*C	12.455	479.55
DC01+Z	0.39*1305*C	8.535	479.55
DC01+Z	1.7*1190*c	6.46	604.55
DC01+Z	1.45*1040*C	9.005	596.82
DC01+Z	2*1250*C	6.43	540.15
DC01+Z	2.3*1410*C	6.885	568.03
DC01+Z	1.9*1170*C	9.03	550.30
DC01+Z	1.8*1250*0*0	6.25	587.88
DC01+Z	0.6*1120*0*0	3.43	606.06
DC01+Z	0.6*1160*0*0	7.3	606.06
DC01+Z	0.7*899*0*0	5.21	587.88
DC01+Z	0.7*1250*0*0	8.06	616.67
DC01+Z	1.8*1481*0*0	5.16	587.88
DC01+Z	0.6*1120*0*0	4.63	606.06
DC01+Z	1.8*1250*0*0	9.9	587.88
DC01+Z	0.6*1160*0*0	7.63	606.06
DC01+Z	1.5*1255*0*0	7.04	609.09
DC01+Z	1.15*1000*0*0	18.95	595.45
DC01+Z	0.6*1160*0*0	7.29	606.06
DC01+Z	1.5*1219*0*0	5.3	609.09
DC01+Z	2.0*1250*C	7.74	622.73
DC01+Z	0.59*1150*C	8.11	582.58
DC01+Z	0.39*1150*C	7.425	582.58
DC01+Z	0.78*1675*C	8.9	573.48
DC01+Z	0.43*1210*C	11.175	582.58
DC01+Z	1.2*1250*C	7.04	561.36
DC01+Z	0.39*1150*C	3.06	582.58
DC01+Z	0.59*1150*C	8.025	582.58
DC01+Z	0.68*1532*C	3.72	573.48
DC01+Z	1.5*1420*C	7.8	577.58
DC01+Z	2.5*1219*C	7.34	577.58
DC01+Z 275-C	0.8*1250*C	7.41	727.27
DC01+Z250	1*1250*C	7.91	697.27
FA-DC51D+Z-140/140-M-C5	1*1250*C	10.12	679.09
DC01+Z220	1.2*1219*C	7.36	666.97
DC51D+Z-40/40-M-FC-CO5	2*1283*C	4.52	651.82

DC01+Z220	1.99(2)*1250*C	7.45	666.97
DC01+Z80	2*1100*C	9.01	624.55
DC01+Z250	1.99(2)*1250*C	11.47	689.70
DC01+Z	0.4*1425*C	3.81	479.55
DC01+Z	0.43*1425*C	9.24	479.55
DC01+Z C5	0.4*1320*C	7.745	697.27
DC01+Z	1.2*1250*c	6.72	604.55
DC01+Z	1.7*1190*c	9.22	604.55
DC01+Z 200-M-FB-C	1.20*1250*C	6.37	669.70
DC01+Z-180-M-FB-C	1.20*1250*C	6.94	648.48
DC01+Z-275-M-FB-C	1.20*1250*C	6.95	683.33
DC01+Z 40/40-M-FB-C	0.60*1000*C	5	634.85
DC01+Z-180-M-FB-C	0.80*1250*C	7.09	651.52
DC01+Z-180-M-FB-C	1.20*1250*C	6.94	648.48
DC01+Z 180-M-FB-C	1.99*1250*C	9.64	654.55
DC01+Z 40/40-M-FB-C	0.70*1219*C	10.92	612.12
DC01+Z-275-M-FB-C	1.00*1250*C	7.21	683.33
DC01+Z 40/40-M-FB-C	0.60*1000*C	5	634.85
SGCC(DC01+Z 120)	0.80*1524*C	14.3	609.09
DC01+Z 40/40-M-FB-C	0.90*1000*C	8.6	604.55
DC51D+Z	0.85*1320*C	9.56	539.39
DC51D+Z	1.3*1200*C	9.85	530.30
DC51D+Z	1.5*1219*C	6.21	598.48
DC51D+ZF	0.9*1500*C	5.64	622.73
DC53D+ZF-MB	0.6*1250*C	8.96	693.94
DC52D+Z-OB	0.45*1400*C	13.62	681.82
DC53D+Z	0.6*1280*C	11.39	671.21
DC53D+Z-JD	0.78*1400*C	9.03	645.45
DC54D+Z	0.75*1266*C	8.21	621.21
DX56D	0.77*1200*c	9.835	709.09
DC01+Z80-A-C	0.5*1250*C	5.065	648.48
DC01+Z80-B-C	0.5*1250*C	6.69	648.48
DC01+Z80-A-C	0.6*1250*C	6.74	630.30
DC01+Z275	1.5*1250*C	8.28	742.42
DC01+Z275	3*1250*C	9.46	689.39
DC01+Z275	1*1600*C	8.26	641.21
DC01+Z275	1*1250*2500	2.03	629.09
DC01+Z275	2.5*1250*C	10.32	679.09
DC01+Z275	1.2*1250*C	8.35	742.42
DC01+Z275	3.0*1250*C	9.54	689.39
DC01+Z80-SNC	1.0*1250*C	7.36	636.36
DC01+Z80-SNC	0.8*1250*C	7.55	666.67
DC01+Z80-SNC	1.5*1250*C	7.83	636.36
DC01+Z180	1.2*1250*C	7.14	648.48
DC01+Z180	1.0*1250*C	7.95	646.97
DC01+Z180	1.5*1250*C	7.31	644.24
DC01+Z180	0.8*1250*C	5.38	660.91
DC01+Z180	1.0*1250*C	7.68	646.97

DC01+Z180	1.5*1250*C	9.875	651.82
DC01+Z180	1.0*1250*C	7.81	646.97