体积 重量 性能评价值

240.82 160.27 16670.83

160.01 260.22 21755.49

140.71 220.10 21813.04

281.00 280.92 12960.40

100.58 260.22 20584.32

180.78 220.10 21381.94

260.77 140.11 13996.55

180.78 180.76 20837.71

220.01 220.10 19405.13

180.78 240.47 21433.12

220.01 100.92 15949.07

180.78 280.92 21066.21

120.54 120.64 18909.98

240.82 220.10 17732.10

120.54 240.47 21473.19

281.00 220.10 13276.00

220.01 120.64 16893.13

120.54 200.81 21229.05

200.93 140.11 18834.84

300.23 220.10 10572.33

240.82 200.81 17537.85

160.01 300.32 21094.20

281.00 260.22 13225.45

220.01 140.11 17681.00

281.00 200.81 13082.58

160.01 200.81 21612.71

300.23 140.11 8846.89

300.23 300.32 9859.15

140.71 200.81 21619.46

240.82 260.22 17680.72

100.58 120.64 18122.56

160.01 220.10 21806.09

120.54 140.11 19696.95

260.77 180.76 15176.92

240.82 120.64 15219.28

260.77 300.32 15009.35

140.71 160.27 20752.26

120.54 160.27 20361.07

240.82 300.32 17019.71

100.58 220.10 20635.18

300.23 160.27 9511.25

240.82 240.47 17782.19

300.23 280.92 10255.68

220.01 160.27 18344.77

100.58 200.81 20441.06

220.01 240.47 19456.00

220.01 280.92 19090.01

260.77 260.22 15670.73

260.77 200.81 15527.50

240.82 140.11 16006.44

200.93 280.92 20243.55

200.93 260.22 20508.42

300.23 180.76 10027.27

180.78 160.27 20321.95

140.71 280.92 21496.80

100.58 140.11 18910.63

240.82 280.92 17415.82

160.01 280.92 21490.33

120.54 280.92 21105.80

140.71 260.22 21761.94

180.78 140.11 19657.68

200.93 180.76 20015.00

100.58 100.92 17178.39

180.78 260.22 21332.05

220.01 260.22 19354.53

281.00 140.11 11551.11

260.77 220.10 15721.87

281.00 300.32 12563.27

160.01 180.76 21262.00

160.01 100.92 18349.24

160.01 120.64 19294.31

100.58 160.27 19573.88

240.82 100.92 14274.22

300.23 260.22 10521.33

200.93 220.10 20559.86

120.54 260.22 21371.82

220.01 300.32 18693.55

200.93 160.27 19498.55

281.00 120.64 10763.70

281.00 180.76 12731.60

300.23 120.64 8059.84

100.58 180.76 20091.02

120.54 180.76 20877.94

180.78 200.81 21188.67

281.00 160.27 12214.78

140.71 180.76 21268.79

281.00 100.92 9819.15

180.78 120.64 18870.44

140.71 100.92 18356.43

120.54 220.10 21421.87

200.93 120.64 18047.11

260.77 160.27 14660.28

140.71 240.47 21863.63

120.54 300.32 20709.84

120.54 100.92 17964.86

200.93 240.47 20610.25

220.01 200.81 19212.26

160.01 160.27 20744.86

200.93 100.92 17102.21

180.78 300.32 20669.74

200.93 300.32 19846.90

220.01 180.76 18861.00

300.23 240.47 10622.72

160.01 140.11 20081.80

300.23 100.92 7114.95

100.58 280.92 20318.79

160.01 240.47 21856.70

140.71 140.11 20088.42

140.71 120.64 19300.34

140.71 300.32 21100.66

100.58 300.32 19922.96

260.77 120.64 13208.79

260.77 240.47 15772.49

260.77 100.92 12264.58

200.93 200.81 20366.29

180.78 100.92 17924.96

300.23 200.81 10378.56

260.77 280.92 15405.84

240.82 180.76 17187.78

100.58 240.47 20685.84

281.00 240.47 13326.91