

Altitude Required for Miles to Fly	
MC 0 = Best L/D @ 48 kts, 1000' Arrival, No wind, 170 ft/SM, 660 lbs.	
SM	Altitude Req.
1	1170
2	1340
3	1510
4	1680
5	1850
6	2020
7	2190
8	2360
9	2530
10	2700
11	2870
12	3040
13	3210
14	3380
15	3550
16	3720
17	3890
18	4060
19	4230
20	4400
21	4570
22	4740
23	4910
24	5080
25	5250
26	5420
27	5590
28	5760
29	5930
30	6100

Altitude Required for Miles to Fly	
MC 4 = 25 L/D @ 65 kts, 1000' Arrival, No wind, 210 ft/SM, 660 lbs.	
SM	Altitude Req.
1	1210
2	1420
3	1630
4	1840
5	2050
6	2260
7	2470
8	2680
9	2890
10	3100
11	3310
12	3520
13	3730
14	3940
15	4150
16	4360
17	4570
18	4780
19	4990
20	5200
21	5410
22	5620
23	5830
24	6040
25	6250
26	6460
27	6670
28	6880
29	7090
30	7300

Altitude Required for Miles to Fly	
MC 0 = Best L/D @ 48 kts, 1000' Arrival, No wind, 195 ft/NM 660 lbs.	
NM	Altitude Req.
1	1195
2	1390
3	1585
4	1780
5	1975
6	2170
7	2365
8	2560
9	2755
10	2950
11	3145
12	3340
13	3535
14	3730
15	3925
16	4120
17	4315
18	4510
19	4705
20	4900
21	5095
22	5290
23	5485
24	5680
25	5875
26	6070
27	6265
28	6460
29	6655
30	6850

Altitude Required for Miles to Fly	
MC 4 = 25 L/D @ 65 kts, 1000' Arrival, No wind, 242 ft/NM 660 lbs.	
NM	Altitude Req.
1	1242
2	1484
3	1726
4	1968
5	2210
6	2452
7	2694
8	2936
9	3178
10	3420
11	3662
12	3904
13	4146
14	4388
15	4630
16	4872
17	5114
18	5356
19	5598
20	5840
21	6082
22	6324
23	6566
24	6808
25	7050
26	7292
27	7534
28	7776
29	8018
30	8260