

0	ft	0	m	convert to	1013.25	mb/hPa
50	ft	15.240	m	convert to	1011.42	mb/hPa
100	ft	30.480	m	convert to	1009.59	mb/hPa
200	ft	60.960	m	convert to	1005.95	mb/hPa
300	ft	91.440	m	convert to	1002.31	mb/hPa
400	ft	121.92	m	convert to	998.689	mb/hPa
500	ft	152.40	m	convert to	995.075	mb/hPa
600	ft	182.88	m	convert to	991.472	mb/hPa
700	ft	213.36	m	convert to	987.880	mb/hPa
800	ft	243.84	m	convert to	984.298	mb/hPa
900	ft	274.32	m	convert to	980.727	mb/hPa
1000	ft	304.80	m	convert to	977.166	mb/hPa
2000	ft	609.60	m	convert to	942.129	mb/hPa
3000	ft	914.40	m	convert to	908.117	mb/hPa
4000	ft	1219.2	m	convert to	875.105	mb/hPa
5000	ft	1524.0	m	convert to	843.073	mb/hPa
6000	ft	1828.8	m	convert to	811.996	mb/hPa
7000	ft	2133.6	m	convert to	781.854	mb/hPa
8000	ft	2438.4	m	convert to	752.624	mb/hPa
9000	ft	2743.2	m	convert to	724.285	mb/hPa
10000	ft	3048.0	m	convert to	696.817	mb/hPa
15000	ft	4572.0	m	convert to	571.820	mb/hPa
20000	ft	6096.0	m	convert to	465.633	mb/hPa