



## Masseinheiten

1 km	= 0,5399 NM = 3280,84 ft = 0,6214 mile
1 NM (nautic mile)	= 1,852 km = 6076 ft = 1,15 mile
1 ft (feet)	= 0,3048 m
1 mile	= 1,6093 km = 0,868974 NM
1 NM/h	= 1 knts = 1,852 km/h = 1,15 mile/h

ICAO Karten • 1:500 000 • 1cm = 5Km

## Vereinfachte Umrechnungen

km	= (NM x 2) - 10%
NM	= (Km : 2) + 10 %
ft	= (m x 3) + 10%
m	= (ft : 3) - 10%
knts	= m/s x 2 = (km/h + 10%) : 2
km/h	= (m/s x 4) - 10% = (knts x 2) - 10%
m/s	= knts : 2 = ft/min : 200 = (km/h + 10%) : 4
ft/min	= m/s x 200

## Windtabelle

225°	Beaufort	m/s	km/h	knts	Bewölkungsgrad
	0	0	0	0	0 Achtel
	1	0,3-1,5	1-5	1-3	2-3 Achtel
	2	1,6-3,3	6-11	4-6	4-5 Achtel
	3	3,4-5,4	12-19	7-10	6-7 Achtel
	4	5,5-7,9	20-28	11-15	8 Achtel
	5	8,0-10,7	29-38	16-21	
	6	10,8 - 13,8	39-49	22-27	
	7	13,9 - 17,1	50-61	28-33	
	8	17,2-20,7	62-74	34-40	

## Beispiel:



4 Beaufort

315° (N/W)

2 / 8 Bewölkungsgrad

