



Distance/24h

1 kts = 24 nm = 44 km	11 kts = 264 nm = 489 km
2 kts = 48 nm = 89 km	12 kts = 288 nm = 533 km
3 kts = 72 nm = 133 km	13 kts = 312 nm = 578 km
4 kts = 96 nm = 178 km	14 kts = 336 nm = 622 km
5 kts = 120 nm = 222 km	15 kts = 360 nm = 667 km
6 kts = 144 nm = 267 km	16 kts = 384 nm = 711 km
7 kts = 168 nm = 311 km	17 kts = 408 nm = 756 km
8 kts = 192 nm = 356 km	18 kts = 432 nm = 800 km
9 kts = 216 nm = 400 km	19 kts = 456 nm = 845 km
10 kts = 240 nm = 444 km	20 kts = 480 nm = 889 km
	21 kts = 504 nm = 933 km

1 nautical mile = 1852 meters = 1.15 miles = 6067 feet