

Miles to Kilometers Conversion Chart

This comprehensive conversion chart provides a quick reference for converting between Miles (mi) and Kilometers (km).

The relationship between Miles and Kilometers is: **1 mi = 1.60934 km** and **0.621371 mi = 1 km**

Conversion Formulas:

To convert Miles to Kilometers: **Miles = Kilometers × 0.621371**

To convert Kilometers to Miles: **Kilometers = Miles × 1.60934**

Common Conversions (1-100 mi)

Miles (mi)	Kilometers (km)	Miles (mi)	Kilometers (km)
1 mi	1.61 km	51 mi	82.08 km
2 mi	3.22 km	52 mi	83.69 km
3 mi	4.83 km	53 mi	85.30 km
4 mi	6.44 km	54 mi	86.90 km
5 mi	8.05 km	55 mi	88.51 km
6 mi	9.66 km	56 mi	90.12 km
7 mi	11.27 km	57 mi	91.73 km
8 mi	12.87 km	58 mi	93.34 km
9 mi	14.48 km	59 mi	94.95 km

10 mi	16.09 km	60 mi	96.56 km
11 mi	17.70 km	61 mi	98.17 km
12 mi	19.31 km	62 mi	99.78 km
13 mi	20.92 km	63 mi	101.39 km
14 mi	22.53 km	64 mi	103.00 km
15 mi	24.14 km	65 mi	104.61 km
16 mi	25.75 km	66 mi	106.22 km
17 mi	27.36 km	67 mi	107.83 km
18 mi	28.97 km	68 mi	109.44 km
19 mi	30.58 km	69 mi	111.04 km
20 mi	32.19 km	70 mi	112.65 km
21 mi	33.80 km	71 mi	114.26 km
22 mi	35.41 km	72 mi	115.87 km
23 mi	37.01 km	73 mi	117.48 km
24 mi	38.62 km	74 mi	119.09 km
25 mi	40.23 km	75 mi	120.70 km
26 mi	41.84 km	76 mi	122.31 km
27 mi	43.45 km	77 mi	123.92 km
28 mi	45.06 km	78 mi	125.53 km
29 mi	46.67 km	79 mi	127.14 km
30 mi	48.28 km	80 mi	128.75 km
31 mi	49.89 km	81 mi	130.36 km
32 mi	51.50 km	82 mi	131.97 km

33 mi	53.11 km	83 mi	133.58 km
34 mi	54.72 km	84 mi	135.18 km
35 mi	56.33 km	85 mi	136.79 km
36 mi	57.94 km	86 mi	138.40 km
37 mi	59.55 km	87 mi	140.01 km
38 mi	61.15 km	88 mi	141.62 km
39 mi	62.76 km	89 mi	143.23 km
40 mi	64.37 km	90 mi	144.84 km
41 mi	65.98 km	91 mi	146.45 km
42 mi	67.59 km	92 mi	148.06 km
43 mi	69.20 km	93 mi	149.67 km
44 mi	70.81 km	94 mi	151.28 km
45 mi	72.42 km	95 mi	152.89 km
46 mi	74.03 km	96 mi	154.50 km
47 mi	75.64 km	97 mi	156.11 km
48 mi	77.25 km	98 mi	157.72 km
49 mi	78.86 km	99 mi	159.32 km
50 mi	80.47 km	100 mi	160.93 km

How to Convert Miles to Kilometers

To convert miles to kilometers, multiply your miles value by 1.60934.

Examples:

- 5 mi = $5 \times 1.60934 = 8.05$ km
- 10 mi = $10 \times 1.60934 = 16.09$ km
- 100 mi = $100 \times 1.60934 = 160.93$ km

Practical Equivalents

Activity/Distance	Miles (mi)	Kilometers (km)
City Block (average)	0.1 mi	0.16 km
High School Track (1 lap)	0.25 mi	0.4 km
Typical Commute	15 mi	24.14 km
Boston Marathon	26.2 mi	42.2 km
New York to Philadelphia	95 mi	152.89 km

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