

## Mile vs Kilometer (vsdiff.com)

Mile	Feature	Kilometer
Mainly used in the USA, UK, and a few other regions.	Usage	Standard unit in almost all countries worldwide.
1 mile = 1.609 kilometers.	Conversion	1 kilometer = 0.621 miles.
Based on ancient Roman “mille passus” (a thousand paces).	Origin	Derived from Greek roots meaning “thousand measures.”
Commonly seen on road signs, speedometers, and maps in the US/UK.	Everyday Use	Used globally in transportation, sports, and science.

Source: <https://vsdiff.com/mile-vs-kilometer/>