

Download Metric Distance Conversion

Metric measurements A meter has been officially defined to be the distance traveled by light in a vacuum in $1/299,792,458$ second. All other length and distance measurements in the metric system derive from the meter (eg. km= 1000m, 1m= 1000mm).Length Metric Conversions Please select the length units to start metric conversion . Convert Length Units Millimeter Centimeter Decameter Feet Furlong Hectometer Inches Kilometer Meter Micrometer Miles Nanometer Yard to Millimeter Centimeter Decameter Feet Furlong Hectometer Inches Kilometer Meter Micrometer Miles Nanometer Yard ?From 1995 the UK adopted metric units for general use. The only imperial measures of length that can be officially used now are miles, yards, feet and inches for road traffic signs. leagueUltra Measure Master - Most Complete, Easy-to-Use Metric Conversion Calculator Measure Master Pro - Feet-Inch-Fraction Calculator for Do-It-Yourselfers Stokes Publishing ApotheCalc Apothecary Calculator, Metric Distance Conversion.

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