

UMRECHNUNG BRITISCHE USA MASSEINHEITEN IN METRISCHE

Hohlmaße

	Britisches Territor. außer Kanada	USA und Kanada Flüssigkeiten	USA und Kanada Trockenmaße
1 minim	= 0,0592 mlit	= 0,06161 mlit	
1 dram = 60 minim	= 3,5515 mlit	= 3,6967 mlit	
1 pint	= 568,26 mlit	= 473,18 mlit	= 550,61 mlit
1 quart = 2 pint	= 1,1365 lit	= 0,9464 lit	= 1,1012 lit
1 gallon = 4 quart	= 4,546 lit	= 3,785 lit	= 4,41 lit
1 bushel = 8 gallon	= 36,369 lit	= 35,239 lit	= 35,239 lit
1 barrel = 36 gallon	= 163,66 lit	= 115,63 lit	115,63 lit
1 Quarter = 8 bush.	= 290,95 lit	= 242,00 lit	242,00 lit

Masse

1 grain (gr.)	= 0,0648 g	1 g	= 15,432 gr.
1 dram (dr.)	= 1,7718 g	1 g	= 0,56439 dr.
1 ounce (oz.)	= 28,35 g	1 g	= 0,0353 oz.
1 pound (lb.)-mass	= 0,45359 kg	1 kg	= 2,205 lb.-mass
1 slug	= 14,594 kg	1 kg	= 0,0685 slug
1 ton (short)	= 907,185 kg	1 to	= 1,102 ton short
1 ton (long)	= 1,01605 to	1 to	= 0,984 ton long

Dichte

1 lb.mass/in. ³	= 27,68 g/cm ³	1 g/cm ³	= 0,362 lb.mass/in. ³
1 lb.mass/ft. ³	= 0,016 g/cm ³	1 g/cm ³	= 62,4 lb.mass/ft. ³
1 lb.mass/imp.gall.	= 0,09978 g/cm ³	1 g/cm ³	= 10,022 lb.mass/ig
1 lb.mass/US gall.	= 0,1198 g/cm ³	1 g/cm ³	= 8,35 lb.mass/USg

Geschwindigkeit

1 ft./sec	= 1,0973 km/h	1 km/h	= 0,911327ft./sec
1 ft./min	= 0,0183 km/h	1 km/h	= 54,681 ft./min
1 mile/h	= 1,6093 km/h	1 km/h	= 0,621388 mile/h