

milimetr	cal	1 mm =	0,03937 in	1 in =	25,4001 mm
centymetr	cal	1 cm =	0,3937 in	1 in =	2,5400 cm
metr	jard	1 m =	1,0936 yd	1 yd =	0,9144 m
metr	stopa	1 m =	3,2808 ft	1 ft =	0,3048 m
kilometr	mila	1 km =	0,6214 mi	1 mi =	1,6093 km
metr <sup>2</sup>	cal <sup>2</sup>	1 mm <sup>2</sup> =	0,00155 in <sup>2</sup>	1 in <sup>2</sup> =	645,1613 mm <sup>2</sup>
metr <sup>2</sup>	stopa <sup>2</sup>	1 m <sup>2</sup> =	10,7643 ft <sup>2</sup>	1 ft <sup>2</sup> =	0,0929 m <sup>2</sup>
metr <sup>2</sup>	jard <sup>2</sup>	1 m <sup>2</sup> =	1,19589 yd <sup>2</sup>	1 yd <sup>2</sup> =	0,8362 m <sup>2</sup>
kilometr <sup>2</sup>	mila <sup>2</sup>	1 km <sup>2</sup> =	0,3861 mi <sup>2</sup>	1 mi <sup>2</sup> =	2,59 km <sup>2</sup>
centymetr <sup>3</sup>	cal <sup>3</sup>	1 cm <sup>3</sup> =	0,06102 in <sup>3</sup>	1 in <sup>3</sup> =	16,387 cm <sup>3</sup>
decymetr <sup>3</sup> ( litr)	stopa <sup>3</sup>	1 dm <sup>3</sup> ( litr) =	0,03531 ft <sup>3</sup>	1 ft <sup>3</sup> =	28,317 dm <sup>3</sup> ( litr)
metr <sup>3</sup>	jard <sup>3</sup>	1 m <sup>3</sup> =	1,30796 yd <sup>3</sup>	1 yd <sup>3</sup> =	0,76455 m <sup>3</sup>
decymetr <sup>3</sup> ( litr)	galon amerykański	1 dm <sup>3</sup> ( litr) =	0,26417 US gal	1 US gal =	3,78543 dm <sup>3</sup> ( litr)
decymetr <sup>3</sup> ( litr)	galon angielski ci	1 dm <sup>3</sup> ( litr) =	0,21997 UK gal	1 UK gal =	4,5461 dm <sup>3</sup> ( litr)
gram	uncja	1 g =	0,03527 oz	1 oz =	28,3495 g
kilogram	funt	1 kg =	2,20463 lb	1 lb =	0,45359 kg
tona	tona amerykańska	1 t =	1,10232 sh tn	1 sh tn =	0,90718 t
tona	tona angielska	1 t =	0,9842 UK ton	1 UK ton =	1,01605 t
gram/centymetr <sup>3</sup>	funt / cal <sup>3</sup>	1 g/cm <sup>3</sup> =	0,036127 lb/in <sup>3</sup>	1 lb/in <sup>3</sup> =	27,680 g/cm <sup>3</sup>
kilogram/metr <sup>3</sup>	funt / stopa <sup>3</sup>	1 kg/m <sup>3</sup> =	0,06243 lb/ft <sup>3</sup>	1 lb/ft <sup>3</sup> =	16,0179 kg/m <sup>3</sup>
Niuton/mm <sup>2</sup>	funt / cal <sup>2</sup>	1 N/mm <sup>2</sup> =	144 lbf/in <sup>2</sup>	1 lbf/in <sup>2</sup> =	0,00694 N/mm <sup>2</sup>
MegaPascal	psi = funt/cal <sup>2</sup>	1 MPa =	144 psi	1 psi =	0,00694 MPa
Niuton/centymetr <sup>2</sup>	funt/cal <sup>2</sup>	1 N/cm <sup>2</sup> =	1,45 lbf/in <sup>2</sup>	1 lbf/in <sup>2</sup> =	0,6895 N/cm <sup>2</sup>
bar	psi	1 bar =	14,4 psi	1 psi =	0,0694 bar
MegaPascal	tona amerykańska/cal <sup>2</sup>	1 MPa =	0,07252 sh tn/in <sup>2</sup>	1 sh tn/in <sup>2</sup> =	13,789 MPa
MegaPascal	tona angielska/cal <sup>2</sup>	1 MPa =	0,06475 UK ton/in <sup>2</sup>	1 UK ton/in <sup>2</sup> =	15,444 MPa

1 atm. = 1 kG/cm<sup>2</sup> = 9,80655 N/cm<sup>2</sup> = 10 m słupa wody = 0,980665 bara

1 bar = 1,01972 atm. = 10<sup>5</sup> N/mm<sup>2</sup>

Temperatura 1°F = 9/5°C + 32 ; °C = 5/9 ( °F - 32 )