

FATTORI DI CONVERSIONE TRA LE UNITÀ DI MISURA

CONVERSION FACTORS AMONG THE UNITS OF MEASUREMENT

Area

Area

Unità base del sistema SI: metro quadro (m^2)

Basic unit of SI system: square metre (m^2)

Unità di misura Measuring unit	Simbolo Symbol	m^2	cm^2	in^2	ft^2	yd^2	rd^2	rood	ac
metro quadro square metre	m^2	1	10^4	1550,0	10,7639	1,1960	0,0395	$0,988 \times 10^{-3}$	$0,247 \times 10^{-3}$
centimetro quadro square centimetre	cm^2	10^{-4}	1	0,1550	$10,764 \times 10^{-4}$	$1,196 \times 10^{-4}$	$3,954 \times 10^{-6}$	$98,846 \times 10^{-9}$	$24,710 \times 10^{-9}$
pollice quadro square inch	in^2	$6,452 \times 10^{-4}$	6,4516	1	$6,944 \times 10^{-3}$	$7,716 \times 10^{-4}$	$25,508 \times 10^{-6}$	$0,638 \times 10^{-6}$	$0,1594 \times 10^{-6}$
piede quadro square foot	ft^2	$9,290 \times 10^{-2}$	928,030	144	1	0,1111	$3,673 \times 10^{-3}$	$0,9183 \times 10^{-4}$	$2,2957 \times 10^{-5}$
iarda quadra square yard	yd^2	0,8361	8361,274	1296	9	1	0,0031	$0,8264 \times 10^{-3}$	$0,2066 \times 10^{-3}$
perlica perch (square rod)	rd^2	25,2929	$25,293 \times 10^4$	$39,204 \times 10^3$	272,2505	30,25	1	0,025	$0,625 \times 10^{-2}$
rood	rood	1011,714	$1011,71 \times 10^4$	$1,568 \times 10^6$	10890,00	1210,00	40	1	0,25
acro acre	ac	4046,856	$4046,86 \times 10^4$	$627,264 \times 10^4$	43560,0	4840,0	160	4	1



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Altri fattori di conversione per unità di misura di area
Other conversion factors for area units

Per passare da For changing from	a to	moltiplicare per multiply by	inversamente per inversely by
acri - acre	ettaro (ha) - hectare	0,4047	2,471
iarda quadra (yd^2) - square yard	ara ($a=100m^2$) - are	0,8361	119,60
miglio quadrato (mi^2 - stat.) - square mile	chilometro quadro (km^2) - square kilometre	2,5900	0,3861
miglio quadrato (mi^2 - stat.) - square mile	iarda quadra (yd^2) - square yard	$3097,60 \times 10^3$	$0,3228 \times 10^{-6}$
square ($=100ft^2$)	ettaro (ha) - hectare	$9,29 \times 10^{-4}$	1076,43
square	metro quadro (m^2) - square metre	9,290	0,1076
town ship (US)	chilometro quadrato (km^2) - square kilometre	93,239	$1,0725 \times 10^{-2}$