



# CONCORDANCE DES PRINCIPALES MESURES ANGLO-SAXONNES ET MÉTRIQUES

## CONTENEUR DRY VENTILÉ

1 INCH (IN) (1") = ..... 2,54 CM

1 FOOT (FT) (1') = 12 IN = ..... 30,479 CM

1 YARD (YD) = 3 FT = ..... 91,44 CM

1 MILE = 1 760 YD = ..... 1 609,34 M

1 MILLIMÈTRE (MM) = ..... 0,04 IN

1 CENTIMÈTRE (CM) = ..... 0,39 IN

1 MÈTRE (M) = ..... 3,28 FT

1 KILOMÈTRE (KM) = ..... 0,621 MILE

## SUPERFICIE

1 SQUARE FOOT (SQ. FT) = 144 SQ. IN. = ..... 929 CM2

1 ACRE = 4 840 SQ. YD = ..... 40,47 A

1 MÈTRE CARRÉ (M2) = 100 DM2 = ..... 10,76 SQ FT.

1 HECTARE (HA) = 10 000 M2 = ..... 2,47 ACRES

## VOLUME

1 CUBIC FOOT (CFT) = 1 728 CUB. IN. = ..... 0,0283 M3

1 MÈTRE CUBE (M3) = 1 000 DM3 = ..... 35,315 C.FT

## CAPACITÉ

1 PINT (PT) = 4 GILLS = ..... 0,56 L

1 GALLON (GALL) = 4 QUARTS = 8 PT = ..... 4,54 L

1 BUSHEL = 8 GALL = ..... 36,37 L

1 BARREL U.S.A = 42 U.S. GALL = ..... 159 LITRES

1 LITRE (L) = ..... 1,76 PT

1 HECTOLITRE (HL) = 100 L = ..... 22 GALLONS

## POIDS

1 ONCE (OZ) = 16 DRAMS = ..... 28,35 G

1 POUND (LB) = 16 OZ = ..... 453,59 G

1 QUARTER = 28 LBS = ..... 12,700 KG

1 HUNDREDWEIGHT (CWT) = 112 LBS = ..... 50,802 KG

1 LONG TON (T) = 20 CWT = ..... 1,016 KG

1 GRAMME (G) = ..... 15,43 GRAINS

1 KILOGRAMME (KG) = ..... 2,205 LBS

1 QUINTAL (Q) = 100 KG = ..... 1,968 CWT

1 TONNE (T) = 1 000 KG = ..... 0,984 T

## MESURES MARINES

1 ENGLISH NAUTICAL MILE = ..... 1 855 M

1 REGISTER TON = ..... 1 TONNEAU DE JAUGE

= 100 CFT = ..... 2,831 M3

1 SHIPPING TON = 40 CFT = ..... 1,132 M3

1 MILLE MARIN (NAUTIQUE) = ..... 1 852 M

1 NCEUD = ..... 1 MILLE À L'HEURE

## BOIS

1 STANDARD (DE LENINGRAD) = 165 CFT = ..... 4,67 M3

1 FATHOM = 216 CFT ..... 6,11 M3

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## TEMPÉRATURE

0 °C = ..... 32 DEGRÉS FAHRENHEIT

100 °C = ..... 212 DEGRÉS FAHRENHEIT

°C X 9/5 + 32 = ..... DEGRÉ FAHRENHEIT

(°F-32) X 5/9 = ..... DEGRÉ CENTIGRADE