

SELECTED CONVERSIONS AND FORMULAE

1 oz/yd ²	=>	33,9057 g/m ²
1 g/m ²	=>	0,0295 oz/yd ²
1 oz	=>	28,35 g
1 g	=>	0,035 oz
1 lb	=>	16 oz
1 lb	=>	0,454 kg
1 kg	=>	2,205 lb
1 N	=>	0,102 kgf
1 kgf	=>	9,81 N
1 lbf	=>	4,4482 N
1 MPa	=>	1 N/mm ²
1 GPa	=>	1000 MPa
1 psi	=>	6,89 x 10 ⁻³ MPa
1 ksi	=>	6,89 MPa
1 Tex	=>	9 denier
1 denier	=>	0,111 Tex
1 Tex	=>	496.238 yards/lb
°C	=>	(°F-32) x 5/9
°F	=>	9/5 x °C + 32
1 w.m ⁻¹ .k ⁻¹	=>	0,860 kcal.m ⁻¹ .h ⁻¹ .k ⁻¹ = 6,9 btu.in/(ft.hr.°F)
1"	=>	25,4 mm = 2,54 cm
1 lb/ft ²	=>	4,89 kg/m ²
1 lb/ft ³	=>	16,05 kg/m ³
1 yd	=>	0,91 m
1 m	=>	1,09 yd
1 ft	=>	0,3048 m
1 m	=>	3,281 ft
1 cm	=>	0,39 in