

FROM	TO	THEN	EXAMPLE
lbs/square	lbs/yd ²	÷ 11.1	1.80-lbs/square ÷ 11.1 = 0.162-lbs/yd ²
lbs/square	lbs/ft ²	÷ 100	1.80-lbs/square ÷ 100 = 0.0180-lbs/ft ²
lbs/square	oz/yd ²	x 1.44	1.80-lbs/square x 1.44 = 2.59-oz/yd ²
lbs/square	oz/ft ²	÷ 6.25	1.80-lbs/square ÷ 6.25 = 0.288-oz/ft ²
lbs/square	g/ m ²	x 48.9	1.80-lbs/square x 48.9 = 88.0-g/m ²
lbs/square	kg/m ²	÷ 20.4	1.80-lbs/square ÷ 20.4 = 0.0882-kg/m ²
squares	yd ²	x 11.1	1-square x 11.1 = 11.1-yd ²
squares	ft ²	x 100	1-square x 100 = 100-ft ²
squares	m ²	x 9.29	1-square x 9.29 = 9.29-m ²
lbs/yd ²	lbs/square	x 11.1	0.162-lbs/yd ² x 11.1 = 1.80-lbs/square
lbs/ft ²	lbs/square	x 100	0.0180-lbs/ft ² x 100 = 1.80-lbs/square
oz/yd ²	lbs/square	÷ 1.44	2.59-oz/yd ² ÷ 1.44 = 1.80-lbs/square
oz/ft ²	lbs/square	x 6.25	0.288-oz/ft ² x 6.25 = 1.80-lbs/square
g/ m ²	lbs/square	÷ 48.9	88.0-g/m ² ÷ 48.9 = 1.80-lbs/square
kg/m ²	lbs/square	x 20.4	0.0882-k/m ² x 20.4 = 1.80-lbs/square
yd ²	squares	÷ 11.1	11.1-yd ² ÷ 11.1 = 1-square
ft ²	squares	÷ 100	100-ft ² ÷ 100 = 1-square
m ²	squares	÷ 9.29	9.29-m ² ÷ 9.29 = 1-square
\$/square	\$/yd ²	÷ 11.1	\$3.00/square ÷ 11.1 = \$0.270/yd ²
\$/square	\$/ft ²	÷ 100	\$3.00/square ÷ 100 = \$0.030/ft ²
\$/square	\$/m ²	÷ 9.29	\$3.00/square ÷ 9.29 = \$0.323/m ²
\$/yd ²	\$/square	x 11.1	\$0.270/yd ² x 11.1 = \$3.00/square
\$/ft ²	\$/square	x 100	\$0.030/ft ² x 100 = \$3.00/square
\$/m ²	\$/square	x 9.29	\$0.323/m ² x 9.29 = \$3.00/square