LAWRENCE
ROLL-UP DOORS, INC.

Metric Measurement Conversions

Following are the generally accepted equivalents for the corresponding metric measurements:

WINDLOAD

kN/m^2 = PSF x 0.0479 (kilopascals per sq. meter)
kg/m^2 = PSF x 4.88241 (kilograms per sq. meter)

GAUGE THICKNESS

0.6 mm = 24 gauge
0.8 mm = 22 gauge
1.0 mm = 20 gauge
1.2 mm = 18 gauge
1.5 mm = 16 gauge
2.0 mm = 12 gauge
3.0 mm = 11 gauge

FRACTIONAL THICKNESS

3 mm = 1/8”
5 mm = 3/16”
6 mm = 1/4"
8 mm = 5/16”
10 mm = 3/8”
13 mm = 1/2"

GENERAL CONVERSIONS

mm x 0.03937 = in.
mm x 0.00328 = ft.

NOTE: For projects with metric specifications, products will be provided with equivalent dimensions to those specified (unless otherwise noted)

Lawrence Roll-Up Doors, Inc. reserves the right to change specifications without notice or obligation.
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