

Helpful Hints for Weights and Dims

Glass Weight per Square

Foot:

$1/8'' = 1.64 \text{ lbs. sq. ft.}$

$3/16'' = 2.45 \text{ lbs. sq. ft.}$

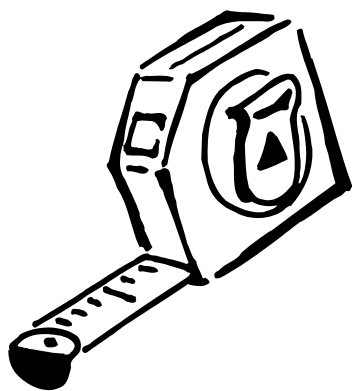
$1/4'' = 3.27 \text{ lbs. sq. ft.}$

$3/8'' = 4.91 \text{ lbs. sq. ft.}$

$1/2'' = 6.54 \text{ lbs. sq. ft.}$

$3/4'' = 9.84 \text{ lbs. sq. ft.}$

$1'' = 13.11 \text{ lbs. sq. ft.}$



Formula for Figuring Linear Inches:

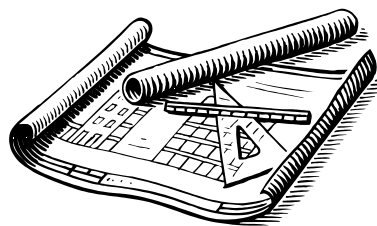
Rectangles - (width x 2) + (length x 2) = Linear Inches

Circles - Diameter x 3.2 = Linear Inches

Octagons - Diameter x 3.3 = Linear Inches

Hexagons - Diameter x 3.5 = Linear Inches

Ovals - (width x 2) + (length x 2) = Linear Inches



Shipping weights of standard

4' x 8' sheets of plastic

substrates

$1/16'' = 15 \text{ lbs.}$

$1/8'' = 25 \text{ lbs.}$

$3/16'' = 35 \text{ lbs.}$

$1/4'' = 50 \text{ lbs.}$

$3/8'' = 75 \text{ lbs.}$

$1/2'' = 100 \text{ lbs.}$

$3/4'' = 150 \text{ lbs.}$

$1'' = 200 \text{ lbs}$

Standard 4' x 8' Pallet = 75 lbs.

Standard 4' x 8' Box = 20 lbs.

Formula for Figuring Square Feet:

L'' X W'' divided by 144 = Square Feet

Example: 48'' x 96'' = 4608''

4608'' / 144 = 32 Sq. Ft.