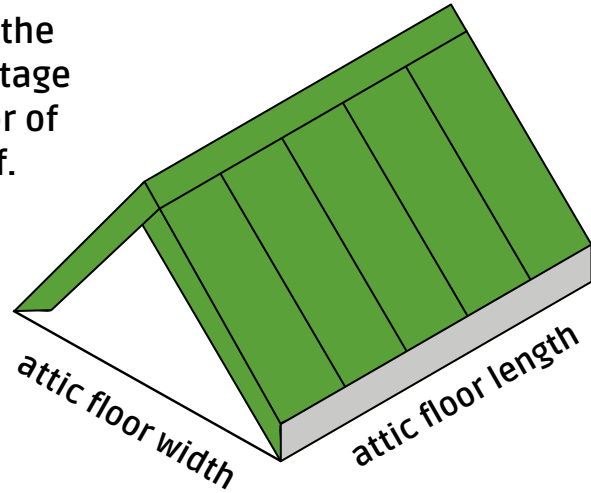


VENTED ATTIC ESTIMATE WORKSHEET

length x width = square feet

Calculate the square footage of the floor of the roof.



Attic floor length: _____ ft

Attic floor width: _____ ft

_____ X _____ = _____ sq ft

length width

total square footage: _____ sq ft

total square footage x inches of insulation = board feet

Use square footage to find the board feet using closed or open cell foam.

Choose the minimum, maximum, or average number of inches needed for attic applications.

Inches of closed cell spray foam: 3 4 5 6

Inches of open cell spray foam: 7 8 9 10 11 12

_____ X _____ = _____ bf

total sq ft inches of foam

_____ X _____ = _____ bf

total sq ft inches of foam

total closed cell board feet: _____ bf

total open cell board feet: _____ bf

board feet x spray foam rate = estimated cost

Closed cell spray foam rates: \$1.15 | \$1.45 | \$1.75

Open cell spray foam rates: \$0.25 | \$0.50 | \$0.75

_____ X _____ = \$ _____

board feet spray foam rate

_____ X _____ = \$ _____

board feet spray foam rate

Use the board feet to find the estimated cost of your project using the minimum, maximum, or average cost of each type of foam.

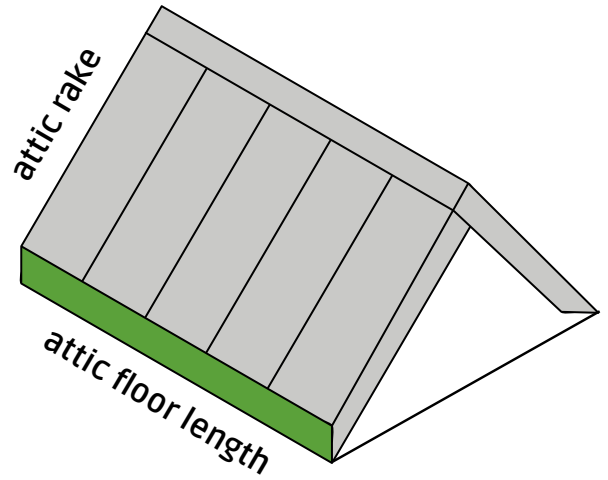
My Vented Attic Spray Foam Estimate: \$ _____

UNVENTED ATTIC ESTIMATE WORKSHEET

Calculate the square footage of the roof and two triangular gables.

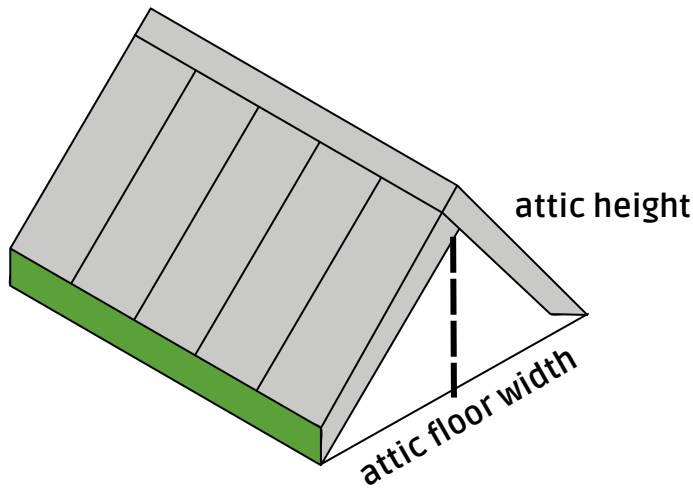
$$(\text{length} \times \text{rake}) \times 2 = \text{roof}$$

Attic floor length: _____ ft
Attic rake: _____ ft
(_____ X _____) X 2 = _____ sq ft
length rake



roof square footage: _____ sq ft

$$(\text{height} \times \text{width}) / 2 = \text{gable}$$



Attic height: _____ ft
Attic floor width: _____ ft
(_____ X _____) / 2 = _____ sq ft
height width
(_____ X _____) / 2 = _____ sq ft
height width

gable 1 square footage: _____ sq ft

gable 2 square footage: _____ sq ft

$$\frac{\text{roof sq ft}}{\text{roof sq ft}} + \frac{\text{gable 1 sq ft}}{\text{gable 1 sq ft}} + \frac{\text{gable 2 sq ft}}{\text{gable 2 sq ft}} = \text{_____ sq ft}$$

total square footage: _____ sq ft

Carry your total square footage onto the following worksheet page.

UNVENTED ATTIC ESTIMATE WORKSHEET

from the previous page

total square footage:

_____ sq ft

Use the square footage to find the board feet of the project.

Choose the minimum, maximum, or average number of inches needed for attic applications.



total square footage x inches of insulation = board feet

Inches of closed cell spray foam: 3 4 5 6

Inches of open cell spray foam: 7 8 9 10 11 12

_____ X _____ = _____ bf
total sq ft inches of foam

_____ X _____ = _____ bf
total sq ft inches of foam

total closed cell board feet:

_____ bf

total open cell board feet:

_____ bf



Use the board feet to find the estimated cost of your project using the minimum, maximum, or average cost of each type of foam.

board feet x spray foam rate = estimated cost

Closed cell spray foam rates:

\$1.15 | \$1.45 | \$1.75

_____ X _____ = \$ _____
board feet spray foam rate

Open cell spray foam rates:

\$0.25 | \$0.50 | \$0.75

_____ X _____ = \$ _____
board feet spray foam rate

My Unvented Attic Spray Foam Estimate: \$ _____