



The Marvin H.
SCHAEFER
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INSULATION AND VENTILATION

ATTIC INSULATION

The most common attic insulation found installed in home today is fiberglass in various forms. It provides an R-Value of 3 to 4 per inch. Fiberglass batt insulation provides better R-Value per inch than loose fill fiberglass.

Recommended R-Value in an attic today is R-38 to R-49

R-32 - \$1.75 - \$4.50 sq ft

R-20 - \$.75 - \$2.50 sq ft

ATTIC VENTILATION:

Ridge vent: Retrofit - \$15 - \$20 In ft

Soffit vent: Retrofit - \$20 - \$25 In ft

Gable louvered vent: \$150 - \$200

Roof vent: \$75 - \$175

Attic vent fan: \$175 - \$250

CRAWL SPACE INSULATION:

CRAW SPACE VENTILATION:

How a crawl space is vented is often specific to the individual crawl space and advice and cost should be obtained from professionals in that field.

Actual prices can vary significantly depending on the contractor and area you live in. Obtaining at least three actual contractor prices is recommended before making decisions.