

EcoEnergy Program

Detailed Savings Chart Using

Truefoam Insulation Products



BUILDING ENVELOPE

When adding insulation to the building envelope, pay special attention to the type and the placement of vapour barriers per local building codes. For a multi-unit residential building, the grant for insulation is multiplied by the [MURB MULTIPLIER](#) shown on page 7 of the Ecoenergy Rebate Grant .

CEILING INSULATION

A minimum of 20 percent of the total ceiling area must be insulated to qualify. When the roof has more than one type (i.e. attic, cathedral ceiling, flat roof), all applicable grants are pro-rated based on the ceiling area that is insulated. The **maximum grant** for any combination of attic, cathedral ceiling and flat roof is \$750. Grants listed reflect 100 percent of the ceiling area being of one roof type.

Increase the insulation value of	Starting Point		
	R-12 and less	Greater than R-12 and up to R-25	Greater than R-25 and up to R-35
• your attic to achieve a total minimum insulation value of RSI 7 (R-40)	\$500	\$250	N/A
• your attic to achieve a total minimum insulation value of RSI 8.8 (R-50)	\$750	\$375	\$125
• your flat roof and/or cathedral ceiling to achieve a total minimum insulation value of RSI 5 (R-28)	\$750	\$250	N/A
Add a minimum insulation value of RSI 1.8 (R-10) to your uninsulated flat roof and/or cathedral ceiling and qualify for a grant of \$500.			

EXTERIOR WALL INSULATION

	Minimum Additional Insulation		
	Percent area	R-3.8 to R-9	Greater than R-9
A minimum of 20 percent of the total exterior wall area must be insulated to qualify. The grant is based on the percentage of wall area that is insulated and does not include walls between individual units. See " Important Note about Semi-Detached and Row Houses. "	20%	\$225	\$375
	40%	\$450	\$750
	60%	\$675	\$1,125
	80%	\$900	\$1,500
	100%	\$1,125	\$1,875

EXPOSED FLOOR INSULATION (overhangs and floors above an unheated space, excluding crawl spaces)

Insulate your entire exposed floor and increase its insulation value by a minimum of RSI 3.5 (R-20). A minimum floor area of 14 square metres (150 square feet) must be insulated to qualify.	\$190
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FOUNDATION INSULATION

When both a basement and crawl space are present, all applicable grants are pro-rated to a maximum of \$1,250 based on the total wall area that is insulated.

BASEMENT INSULATION

	Minimum Additional Insulation		
	Percent area	R-10 to R-23	Greater than R-23
A minimum of 20 percent of the foundation's wall area (including basement and crawl space walls, when applicable) must be insulated to qualify. The grant is based on the percentage of wall area that is insulated and does not include walls between individual units. See " Important Note about Semi-Detached and Row Houses. "	20%	\$125	\$250
	40%	\$250	\$500
	60%	\$375	\$750
	80%	\$500	\$1,000
	100%	\$625	\$1,250

BASEMENT HEADER INSULATION

	Minimum Additional Insulation	
	R-20	
Seal and insulate your entire basement header area, increasing its insulation value by a minimum of RSI 3.5 (R-20)	\$125	

CRAWL SPACE INSULATION

	Minimum Additional Insulation	
	R-10 to R-23	Greater than R-23
Insulate 100 percent of the crawl space's total exterior wall area, including the header area. See " Important Note about Semi-Detached and Row Houses. "	\$500	\$1,000
Or		
Insulate 100 percent of the floor above the crawl space to increase its insulation value by a minimum of RSI 4.2 (R-24).	N/A	\$250

Total Potential Grant using Truefoam Insulation Products		
	Min	Max
Attic Option to R-40, R-50 or Flat or Cathedral Roof (to R-28)	\$200	\$600
Exterior Wall Above Grade	\$180	\$1,500
Basement	\$100	\$1,000
Crawl Space	\$200	\$800
Total	\$680	\$3,900

List of Provincial & Municipal rebates and incentives: http://www.ec.gc.ca/incitatifs-incentives/index_eng.asp

