



Home Owners Spray Foam Process: Under floors

To take some control over your install, costs and avoid awkward question, guess work and your own peace of mind, the following table will be helpful in your decision making in terms of the physical process and cost, to enable your home to be more energy efficient.

Foam coverage at a nominal thickness of 75mm returning R value of 2.0

- Costs are determined by:
1. Volumes of Product required for your job and
 2. Labour time (Degree of Ease to difficulty) considered. (Clearance) Access. The tighter, the harder/longer.
 3. Mobilization costs
Distance and travel will determine final charge rate.

To estimate the square meters involved:

1. Step out/ measure in meters the Length x Width of home and multiply.
E.G 10m long x 8 m wide = 80m².
If home is L shaped, refer as 2 square boxes and combine total.
Deduction of laundry and possibly bathroom dimensions can be made to save a few dollars. Note: In extreme cold areas, advisable bath/toilets still be done.
2. The under floor install requires the installers to lie on their backs to enable spray to floor surface and joists with minimum requirement of 50cm. Areas less than 50cm can generally still be accessed via digging trench or similar though extra time, effort and labour costs required varies.

Costs:	Examples:	50cm to 80cm	80cm Plus
	70 to 100m ²	@ \$ 24m ²	@ \$ 22m ²
	100 to 150m ²	@ \$ 22m ²	@ \$ 20m ²
	150 to 200m ²	@ \$ 20m ²	@ \$ 18m ²
	200 to 250m ²	@ \$ 18m ²	@ \$ 17m ²
	250 to 300m ²	@ \$ 17m ²	@ \$ 16m ²

Most homes fit in at \$ 20.00m² + GST

Example: 90m² @ \$24m²= \$ 2160 x 10% GST = \$ 2376.00 Inclusive.
90m² @ \$22m²= \$ 1980 x 10% GST = \$ 2178.00 Inclusive.

Please Note:

Guide prices displayed attract substantial reductions when incorporated with cavity wall injected insulation.

All dimensions shall be re-checked prior to install on day to ensure neither parties are disadvantaged

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