



The recommended depth of loft insulation has increased to 270mm and the majority of homes in the UK fall some way short of this level.

Miller Pattison can Top Up your Loft Insulation for you. Following a free consultation we'll arrange a time that suits you best and then come and top up your loft insulation, cleanly and quickly and make your home more energy efficient.

When it comes to insulation, we have been the first choice for more than 40 years. Customers trust and value the service we provide and the quality of our surveyors, fitters and administrative team.

You can be sure that we'll treat your home with the utmost care so much so that the only tell-tale sign that we've been will be a warmer, more efficient house.

**Call us on 0800 56 44 56  
or visit [www.areyouthick.com](http://www.areyouthick.com)**



Miller Pattison Ltd Branches Nationwide

# Are you thick up top?



# Take our Insulation Quota (IQ) test to check if you're thick...

- 1. Do you want to save money on your heating bills?<sup>1</sup>**  
 Yes  No
- 2. Do you want to be warm when it's cold?<sup>2</sup>**  
 Yes  No
- 3. Do you want to stay cool when it's hot?<sup>3</sup>**  
 Yes  No
- 4. Do you want an easier sale when you come to sell your house?<sup>4</sup>**  
 Yes  No
- 5. Do you want to be more environmentally friendly?<sup>5</sup>**  
 Yes  No

**If you answered yes to any of the above, then we can make you thicker. But first we need to know how thick you currently are before we top you up...**

<sup>1</sup> Increasing the thickness of your loft insulation to 270mm can have a noticeable effect on your heating and energy bills.

<sup>2</sup> Increasing the depth of your loft insulation helps to keep heat inside your home, which will help to keep you cosy and warm in the depths of winter.

<sup>3</sup> Not many people realise that loft insulation can also help keep your home cool when it's hot outside.

<sup>4</sup> From June 2007 if you come to sell your house you will be required to supply a home energy report.

<sup>5</sup> Saving energy on heating not only saves money, but also helps to save the planet.

## Use this, dipstick!

▲  
**270mm**  
You're thick

▲  
**190mm**  
Dense, but  
not thick

▲  
**100mm**  
Below  
Standard

### Instructions

1. Push out the dipstick from the mailer.
2. Slide it down the edge of your loft insulation.
3. Check how thick you are.
4. Have a look to see where your loft insulation comes up to. Ask a friend to help if you can't do it on your own.
5. Get in touch if you are below 270mm, call us on 0800 56 44 56 to discuss how we can make you thicker.