

### **Sheeps Wool with recycled plastic, Thermafleece PB20 100mm**

- R = 2.55
- Cool in summer, warm in winter
- Naturally breathable
- Condensation control
- Harmless and non-irritating
- Eco-friendly (low embodied energy) and totally recyclable.
- Rolls come in two widths and approximately 6sqm per roll.
- Can be layed over existing insulation as a top-up.
- Suitable for use in lofts, suspended ceilings, under floor, partitions and timber frame walls
- For more information please click here  
[http://www.secondnatureuk.com/files/pdf/PB20\\_Brochure.pdf](http://www.secondnatureuk.com/files/pdf/PB20_Brochure.pdf)

### **Glass Fibre Loft Insulation 100mm**

- R = 2.25
- Most economic type of insulation quilt
- Uses recycled glass bottles
- Roll sizes vary depending upon supplier from 11sqm to 13.89sqm
- Can be layed over existing insulation as a top-up.

### **Glass Fibre Loft Insulation 150mm**

- R = 3.7
- Most economic type of insulation quilt
- Uses recycled glass bottles
- Roll sizes vary depending upon supplier from 5sqm to 6sqm
- Can be layed over existing insulation as a top-up.

### **Glass Fibre Loft Insulation 200mm**

- R = 4.50
- Most economic type of insulation quilt
- Uses recycled glass bottles
- Roll sizes vary depending upon supplier from 5sqm to 6sqm
- Can be layed over existing insulation as a top-up.

### **Glass Fibre Loft Insulation 170mm**

- R = 3.85
- Most economic type of insulation quilt
- Uses recycled glass bottles

- Roll sizes vary depending upon supplier from 6sqm to 7sqm
- Can be layed over existing insulation as a top-up.

### **Recycled Plastic Loft Insulation 200mm**

- R = 4.71
- Made from 85% recycled plastic bottles
- Totally itch free, so quick, clean and easy to install
- Overall dimensions: (L) 4m x (W) 370mm x (T) 200mm
- Can be layed over existing insulation as a top-up.
- Rolls are 4m x 0.37m x 0.2m so coverage = 1.46m<sup>2</sup>
- For more information please click here ([here is PDF to download](http://www.eco-wool.co.uk/downloads/Eco-Wool.pdf)  
<http://www.eco-wool.co.uk/downloads/Eco-Wool.pdf>)
- Zero Ozone Depletion Potential (ODP)

### **Alumaflex Thermal Multi Foil Insulation Silver 15sqm per roll**

- R = 5.0
- At 35mm this highly efficient insulation saves loads of space.
- Easy to fix with staples
- Roll is 1.5m x 10m
- Keeps your house warm in winter cool in summer
- Seal with foil tape

### **Rigid Polyisocyanurate (PIR) at 100mm with foil backing**

- R = 4.44
- High performance rigid urethane insulation
- Easy to handle and install
- Resistant to the passage of water vapour
- Zero Ozone Depletion Potential (ODP)
- Important to minimise gaps and have gaps between panels sealed with foil tape. Very efficient but must be installed correctly, not difficult, it just needs care!
- More details can be obtained by clicking here (<http://www.quinn-therm.com/roofinsulation/roof-insulation.cfm>)

### **Rigid Polyisocyanurate (PIR) at 150mm with foil backing**

- R = 6.66
- High performance rigid urethane insulation
- Easy to handle and install
- Resistant to the passage of water vapour
- Zero Ozone Depletion Potential (ODP)
- Important to minimise gaps and have gaps between panels sealed with foil tape. Very efficient but must be installed correctly, not difficult, it just needs care!
- More details can be obtained by clicking here (<http://www.quinn-therm.com/roofinsulation/roof-insulation.cfm>)

## **Rigid Polyisocyanurate (PIR) at 200mm with foil backing**

- R = 8.9
- High performance rigid urethane insulation
- Easy to handle and install
- Resistant to the passage of water vapour
- Zero Ozone Depletion Potential (ODP)
- Important to minimise gaps and have gaps between panels sealed with foil tape. Very efficient but must be installed correctly, not difficult, it just needs care!
- More details can be obtained by clicking here (<http://www.quinn-therm.com/roofinsulation/roof-insulation.cfm>)