## THERMAL INSULATION Wood fibre



# guttatermic® BIO

Panel in wood fibre for thermal insulation of roofs and walls

Eco-friendly insulation panel made with wood fibres, perfect for insulating roofs and walls.

guttatermic® BIO ensures greater living comfort and higher energy savings, in tune with the needs of a market increasingly focused on natural products.

### **ADVANTAGES**

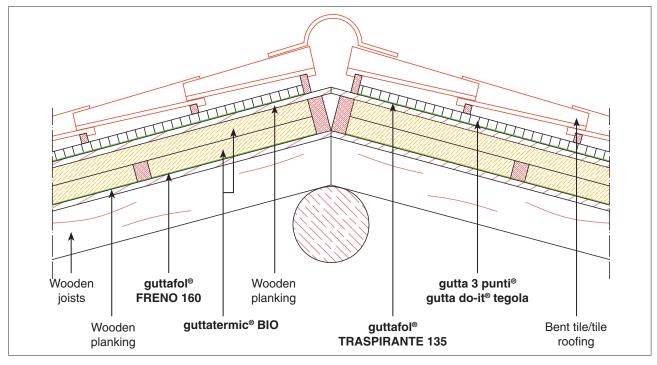
- 10-year guarantee.
- Dry manufacturing process, consequently:
  - ✓ less energy and water consumption;
  - √ weights 30% less;
  - √ easier handling.
- Natural material.
- Improved sound effect.
- Easy to cut, adaptable size.
- The natural air conditioning ensures a feeling of well-being and great living comfort.



## guttatermic® BIO

#### **Technical data**

	40 mm	60 mm
Composition	Natural wood fibre	Natural wood fibre
Size	1200 x 600 mm	1200 x 600 mm
Thickness	40 mm	60 mm
Density	110 kg/m³	110 kg/m³
Fire resistance class	E	E
Vapour diffusion resistance	$\mu$ < 3,6	$\mu$ < 3,6
Thermal conductivity	0,039 W/mK	0,039 W/mK
Packing	120 panels	80 panels



Laying diagram for guttatermic® BIO as under-roof thermal insulation.





Laying examples of guttatermic® BIO as under-roof thermal insulation.



