

Thermofibre

 AVAILABLE AT THE DONGHIA MATERIALS LIBRARY

Gutex Thermofibre is a blow in insulation made of two components only: regionally sourced pinewood fiber and ammonium salts which act as a flame retardant. As a result, the product Thermofibre is made from natural, biodegradable materials. It is suitable for stud, rafter and ceiling insulation. It holds a European Natureplus certification that sets strict standards for material health and complies with REACH standards.

Gutex is based in Germany making this a better option for projects based in central Europe.

Thermofibre's R-value is declared at 3.8 per inch.



| CATEGORY | MANUFACTURER |
|--|--------------|
| Insulation / Fibrous, Cellulosic, Granular, Wood | GUTEX |

MATERIAL COMPOSITION*

95% Pinewood fiber, 5% ammonium salts

**as reported by the manufacturer*

CERTIFICATIONS & DISCLOSURES

- ☐ ~~Health Product Declaration (HPD)~~
- ☐ ~~Declare Label~~
- ☒ Environmental Product Declaration (EPD)
- ☐ ~~Safety Data Sheet (SDS)~~
- ☐ ~~USDA Certified Biobased Product Label~~
- ☐ ~~Other~~
- ☒

LAST UPDATED

January 23, 2024