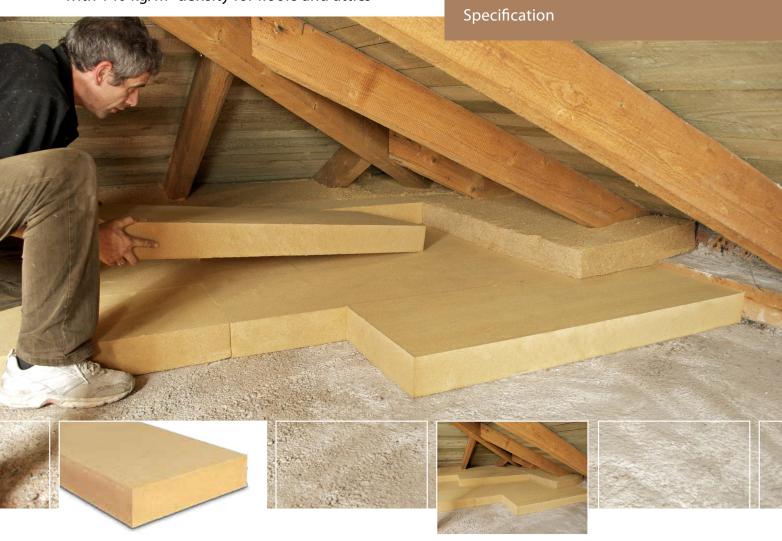
Fibertherm top 140



Thermo-acoustic insulation in wood fiber panels with 140 kg/m³ density for floors and attics





THERMO-ACOUSTIC INSULATION FOR NON-WALKING FLOORS AND SUBSTRATES

Supply and installation of thermo-acoustic insulation for non-walkable floors and uninhabited attics with FiberTherm Top rigid wood fiber panels arranged in double or single layer and with joined joints. It must be protected from atmospheric agents through a waterproofing layer during installation. The panels are realized in wood fiber with δ =140 Kg/m³ density and they are produced with wet system according to the standards EN 13986 and EN 622-4 under constant quality control.

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The material has the following thermodynamic characteristics: density δ =140 Kg/m³, declared thermal conductivity λ =0,040 W/mK, resistance to vapor penetration coefficient μ =3, specific heat capacity 2100 J/kgK, fire class E according to EN 13501-1, CE certified. The dimensions of the panels correspond to ... mm for a thickness of ... mm.

The wood used in panel processing comes from forests controlled by reforestation cycles according to the FSC (Forest Stewardship Council®) guidelines.















