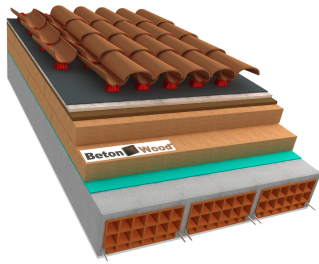


12a. ROOFS

Roof C bitumfiber plus - therm, bitumfiber, cement boards



Ecological roof systems for thermo-acoustic insulation with cement boards density 1350 kg/m³ and wood fiber Therm and bituminous Bitumfiber on concrete

Complete dry system for high-displacement thermal roofs with BetonWood cement bonded particle boards, Therm wood fiber panels and bituminous wood fiber Bitumfiber on concrete structure. Excellent system for insulation of roofs.

| STRATIGRAPHY | DESCRIPTION | QUANTITY m ² | PRICE €/m ² | AMOUNT |
|--------------|---|-------------------------|------------------------|---------|
| 1 | Roof tiles | | | |
| 2 | Support-Spacer type Aercoppo | | | 0 |
| 3 | Anti-steam barrier FiberTherm multi UDB | | | 0 |
| 4 | Cement bonded particle boards BetonWood available thicknesses: 16 mm 22 mm | | | 0 |
| 5 | Bituminous wood fiber Bitumfiber thickness 23 mm | | | 0 |
| 6 | Wood fiber panels Fibertherm 160 (2 layers) available thicknesses: 60+60 mm 80+80 mm 100+100 mm | | | 0 |
| 7 | Steam brake FiberTherm multi membra 5 | | | 0 |
| 8 | Concrete roof | | | |
| | | TAX IVA 22% | 0 | TAXABLE |
| | | TOTAL AMOUNT | | 0 |