



ThermRite HeatBoard - a range of CNC grooved chipboards suitable for underfloor heating applications. The high-performance boards can be supplied on their own.

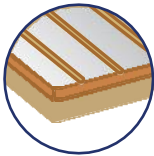
ThermRite HeatBoard does not require insulation or an aluminium plate system.

Cost Effective Underfloor Heating

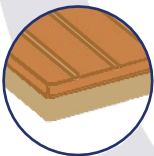
ThermRite HeatBoard provide extremely efficient and high performance under floor heating for building occupants and are ideal for all types of development including residential and commercial.

Underfloor heating pipes are laid inside the **ThermRite HeatBoard** panels, and able to retain heat efficiently and effectively.

Key Benefits



✓ High thermal performance



✓ Suitable for 12mm UFH pipes



✓ Good heat retention (Low thermal conductivity)



✓ Can be used on an acoustic system on separating floors



T: 01625 912220

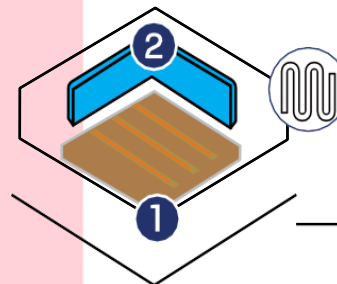
E: info@thermrite.co.uk



System Details

1. **ThermRite HeatBoard Panel**
2. **ThermRite edge flanking strip**

CNC routing options: Straights, circles, radius returns and universal



Ground and Sub Floor options



Dimensions

*Underfloor heating pipes supplied separately

Width	600mm
Length	2400mm
Thickness/Height	22mm
Board Coverage	1.44m²
Slots for Pipe	4 slots at 150mm Centres
Pipe Required	12mm pipe