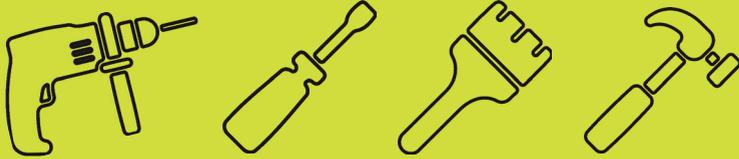


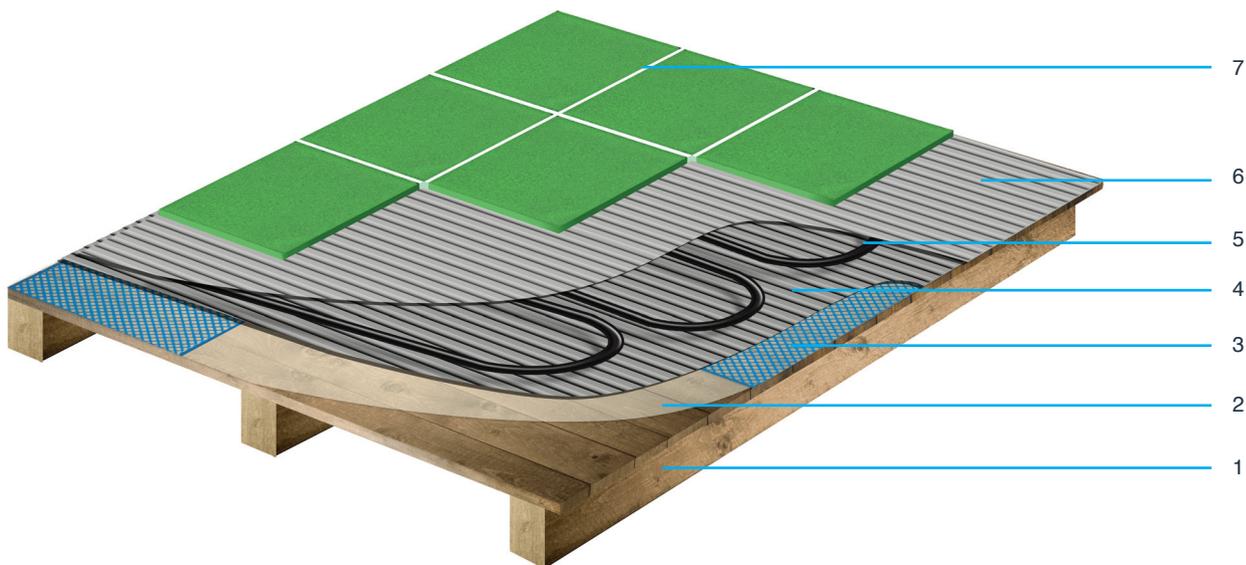
DO IT YOURSELF

with the experts on-hand



How to tile onto...

Timber Floors with Undertile Heating



1. Ensure that the timber floorboards or chipboard/plywood is screwed down at a maximum of 300mm centres.
2. Prime the timber surfaces with diluted Nicobond Universal Bonding Agent & Sealer and allow to dry.
3. To reduce deflection and increase stability, overlay the timber floor with Nicobond Plastic Ply in a brick like formation. Remove the backing sheet for self adhesive fixing.
4. Using the straight edge of a notched trowel, float a layer of recommended adhesive over the Nicobond Plastic Ply to ensure the voids are filled in to produce a smooth surface.
5. Lay out the undertile heating wire or mat and tape into position.
6. To prevent damage to the wires during the tiling process, it is recommended to encapsulate the wires in a layer of either Nicobond ScreedPro Latex or the appropriate tile adhesive.
7. Bed the tiles in to the appropriate adhesive and fill joints between tiles using the recommended grout.

* Timber is not considered to be a suitable base for floor tiling in wet, frequently damp, or high humidity areas, unless appropriate precautions are taken (BS 5385-4).

Noggins might be required between joists in order to achieve the required rigidity. The limit of deflection normally permitted for domestic timber floors (see BS 5268-2) might be too great to avoid damage to tiling systems.