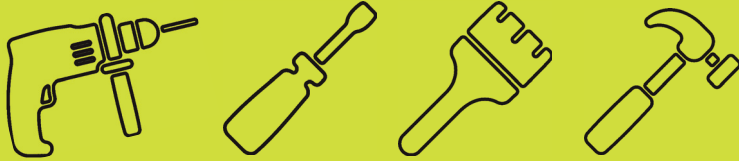


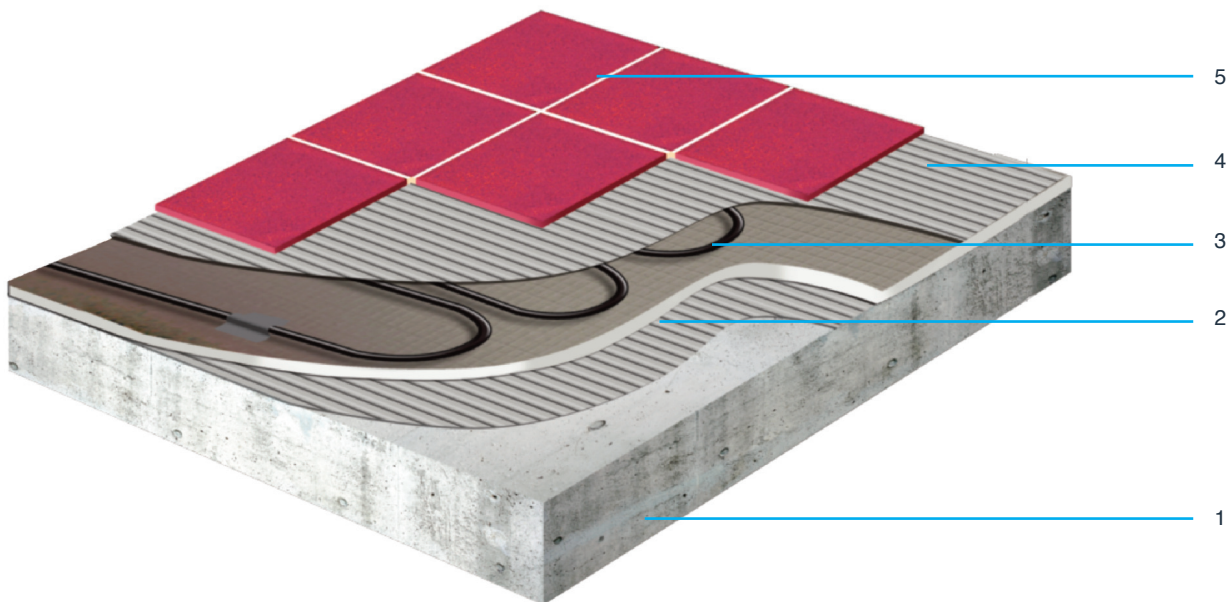
# DO IT YOURSELF

*with the experts on-hand*



## How to tile onto...

### Sand:Cement Screed with Undertile Heating



1. Ensure the sand:cement screed or concrete is fully cured, flat and clean.
2. To improve heating performance, we recommend using minimum of 10mm Nicobond Tile Backer Board as an insulation layer. Adhere the tile backer board directly onto the concrete/sand:cement screed using the recommended adhesive and allow to dry.
3. Lay out the wire and tape in position.
4. Apply a layer of the recommended adhesive to fully encapsulate the wires and cover with a layer of either Nicobond ScreedPro Latex with Latex Flex Liquid or the appropriate tile adhesive.
5. Bed the tiles in to the appropriate adhesive and fill joints between tiles using the recommended grout.

\* Allow at least 6 weeks for structural concrete floors to cure and further 3 weeks for subsequently applied screed. In the event that a rapid setting cement replacement is used the drying time of screed will be greatly reduced. Refer to the Technical Team for further information.

\* The tile adhesive must be fully dry (minimum 7 days) before the heating is switched on.

\* The recommended 10mm Tile Backer Board is the minimum to be used. Improved insulation will result from the use of thicker boards. Consult technical team for insulation properties of different board thicknesses.