

Termex is a new method of insulation, a step away from traditional methods. As a result, the condition and requirements of a site may be different to what could be typically expected. The following information will give you an indication of what needs to be in place and the standard required prior to the arrival of Termex installers on site.

Walls, Lofts and Ceilings



What needs to be in place?

- First fix services to be finalised and in place
- All wall panels to be boarded on one side
- Panels that intersect with another panel need to be boarded on one of the sides
- 4 x 240v sockets (if no supply is available please give notice for generator hire)
- If a generator is required this will be an additional cost.
- Lorry access to approx. 10m
- Access to floors, ceiling voids and lofts
- Ceilings & lofts to be boarded/sheeted from the underneath



Standards of working areas:

- Floors must be clean and free from obstructions
- Building must be watertight
- First fix utilities in place
- Work area must not be over crowded
- On average 24 hrs of drying time is needed before installing plasterboard



What Termex will do when on site:

- On Site Safety Check
- Place hazard signs for cabling & ducting
- Leave working area clean and tidy

It is important that these procedures are in place prior to the agreed installation date. Should a site be visited and seen not to be satisfactory for the installation of Termex, process will be delayed until this is not the case. If in doubt please contact us on 01347 821020 before the date of installation is due to commence.