

PRE INSTALLATION CHECK LIST



Project: _____ Client Name: _____

Installation Date: _____

Installation of the JUPITER UFH system can only be performed once the following applicable criteria are met. If the site is not suitable and our installation team can not carry out their work, cost will be incurred for every extra day the project is delayed.

REQUIREMENTS BEFORE INSTALLATION (circle answer)

- 1) Ensure that all rooms to be fitted with underfloor heating are cleared of ALL building materials Y / N / n/a
- 2) All necessary DPMs and / or vapour barriers installed. Y / N / n/a
- 3) Windows and external doors installed Y / N / n/a
- 4) All internal walls constructed and plastered so as not to obstruct installation Y / N / n/a
- 5) Base of walls are finished and solid so that our perimeter insulation can be attached. Y / N / n/a
- 6) Any additional pipe or cable runs to be installed within the additional insulation should be at least 20 cm from wall and have total width of less than 30cm. All pipe / cable runs not to exceed height of additional insulation. Please inform us of embedded pipes or cables before we install. Y / N / n/a
- 7) The sub floor must be level, swept clean, as if prepared to accept a final floor. The acceptable tolerance for our system is Surface Regularity 1 (SR1 – BS 8204). Y / N / n/a
- 8) The sub floor does not conform with the level tolerance stated above and will be levelled by the installer Y / N / n/a
Levelled by using the following:
Granulated levelling compound Y / N / n/a
Filler Y / N / n/a
Self levelling compound Y / N / n/a
- 9) For between joist installations ensure that ply and battening is installed prior to UFH installation and that the ply is positioned 30mm below the top of joists. Y / N / n/a
- 10) The building site is at a stage that following the installation of the Jupiter UFH no further work is required until the finished floor is laid. This is to protect the heating system from unnecessary damage. Y / N / n/a
- 11) All room thermostat cables are installed as per installation guidelines for specific equipment supplied. Run a spare cable from the boiler location to each manifold for demand signal if required. Y / N / n/a
- 12) JUPITER manifolds require power in the form of a 240v switched fused spur . Y / N / n/a
- 13) Additional insulation is installed (i.e. Kingspan Kooltherm K3) Y / N / n/a
- 14) Clearly mark all areas (using spray paint or similar marker) where heating is not to be installed, i.e. under kitchen cabinets, toilet pans, floor sockets and fixed furniture etc. Y / N / n/a
- 15) Site facilities are available i.e. hand washing facilities, toilets etc. Y / N / n/a
- 16) Easy access to installation site. We can not be responsible for delivering materials if the site access is very restricted and / or dangerous. Y / N / n/a

JUPITER

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