



SNUG CEMBOARD20

OVERVIEW

A high compressive strength 300KPA XPS underfloor heating insulation board for low profile systems. Includes a glass fibre reinforcement mesh and a cementitious coating on both sides, suitable for the direct application of tiles or wood flooring (on underlay). The board size is 1200mm x 600mm x 20mm, being grooved for 16mm diameter underfloor heating pipe.

FEATURES

- Easy to install
- Ideal for retro fits and renovations
- Can be laid onto any structural level floor
- 1200mm x 600mm x 20mm
- Efficient and fast heat transfer
- Pre-spaced at 150CC
- Features AL-PERT pipe
- Pipe Size 16mm
- 300KPA



PIPE SPACING OPTIONS

- 150CC

INSTALLATION

The SNUG LITE CEMBOARD20 makes for a speedy installation over flat level sub floor.

TIMBER BASE:

For application onto timber, the panels should always be fixed with mechanical fixings and washers. Fixings should be of a suitable length for application.

CONCRETE BASE:

SNUG LITE CEMBOARD20 laid directly onto concrete should be adhered with a bed of combed tile adhesive. On occasions mechanical fixings will also be required dependant on substrate.

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FLOOR FINISHES

TILES	Ability to tile directly to the boards using standard tile adhesive.
LAMINATE FLOORS / WOOD	Can be laid directly onto the boards perpendicular to the pipework. Flexible levelling compound may be required to fill in gaps and uneven sections.
VINYL	Boards require priming and a minimum of 10mm levelling compound.
CARPET	Boards require priming and a minimum of 10mm levelling compound.

Please check with your flooring providers specifications on floor build-up. (The above table is recommendation only)

Floor Finishes must not exceed 2.5 Tog, please ensure floor finishes are suitable for underfloor heating.

ADDITIONAL INFORMATION

Glycol is always recommended for use in all our Snug Lite water underfloor heating systems, to aid frost protection. For more information regarding this, please contact our technical support team on 01772 761333.

Please note: As the boards are made to order, these are non-returnable items once ordered.

THERMOSTAT & CONTROLLER OPTIONS

- Standard Touch Screen Thermostat 230V – 3 core and earth required

Upgrades to Wi-Fi enabled, 2 Channel or RF (radio frequency) thermostats are available upon request.

DELIVERY

Please allow up to 7 working days for delivery of the Snug LITE CEMBOARD20.

For further information on our thermostats or to discuss the Snug Lite CEMBOARD20 system further, please contact our technical support team on 01772 761333 or email water@firsttrace.co.uk.