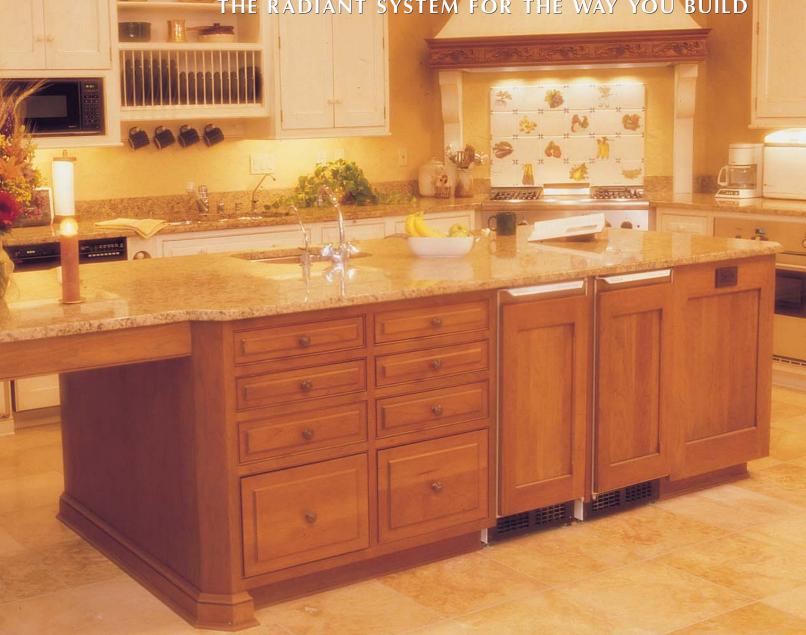
InfloorBoard THE RADIANT SYSTEM FOR THE WAY YOU BUILD







- Low profile, lightweight for easy installation
- Radiant installations

 big or small —
 can easily be
 scheduled with
 no lost concrete
 curing time
- Cost effective a great value in radiant heat
- Thin dense board with an aluminum layer means quick acceleration

The Hydronic Radiant Heating System Everyone Loves

InfloorBoardTM is now more efficient, more responsive, and compatible with standard construction practices. Ideal for new construction and remodeling alike, with its low profile, lightweight and rapid response. InfloorBoard delivers a genuine advance in the best heating system you can buy... hydronic radiant heat.

Why It Works So Well...

Non-structural InfloorBoard is designed specifically for subfloor applications. InfloorBoard is constructed of a dense composite board covered with aluminum that spreads the heat evenly and quickly. InfloorBoard heats rapidly and is easy to control with setback thermostats for maximum energy efficiency. It contains just enough thermal mass to be effective, but not so much that it's difficult to control. No other product combines the performance, ease of installation and cost-effectiveness.









In three easy steps, Infloorboard™ can be efficiently installed by specialty InfloorBoard radiant installers or by a trained general contractor.

InfloorBoard is cut to size, glued, then either screwed or pneumatically stapled to a standard subfloor in a pattern to accomodate the PEX tubing layout needed for that particular space — to fulfill the room's heating requirements.

The three easily understood board shapes are usually assembled with very little cutting to form the groove layout for the 3/8" PEX tubing. When cutting is required, you can use conventional circular saws, radial arm saws or table saws.

Finished flooring goods may then be easily installed over InfloorBoard, with reference to our installation manual. Download other tips and considerations from our website. Third party layout documentation and submittal services are available.

Construction Friendly

InfloorBoard is installed using conventional construction practices and commonly used tools. With a layout plan, the three Infloorboard panel patterns can be systematically arranged on the subfloor. Not only are the boards lightweight — they're also easy to handle, cut and attach to the subfloor.

Flooring Friendly

InfloorBoard provides a quality flat surface for floor covering assemblies:

- HARDWOOD
- ENGINEERED WOOD
- TILE/STONE
- CARPET
- VINYL/RESILIENT FLOORING
- LAMINATE

Each of these flooring assemblies are supported by detailed drawings and instructions such as those illustrated on the back. Consult our application guide for greater detail.

Cost Friendly

InfloorBoard avoids joist upsizing, double plating and hard-wood nailing strips associated with gypsum-based concrete radiant heating systems. Also, InfloorBoard eliminates substantial drying costs required by moisture-laden concrete and gypsum-based cement. Time is money. Infloorboard eliminates scheduling and curing delays.

Planet Friendly

InfloorBoard employs fully recyclable wood and a recyclable aluminum alloy. It is made of recovered and recycled materials.

Testing by Environmental Analysis, Inc. has revealed no measurable outgassing.

EAI Project #0107-090.



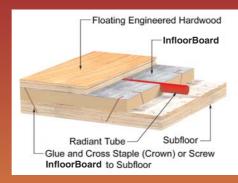
IN-LOORBOARD

Many floorings, such as hardwoods, may be installed directly over InfloorBoard.™ InfloorBoard saves on work, materials, time and money when compared with other thermal mass options.

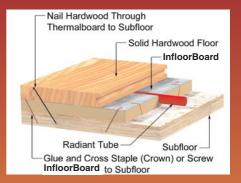
CARPET

Carpet Pad Plywood Backer Sheet InfloorBoard Radiant Tube Subfloor Glue and Cross Staple (Crown) or Screw InfloorBoard to Subfloor

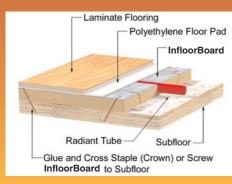
ENGINEERED WOOD



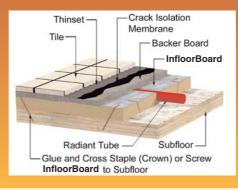
TRADITIONAL WOOD



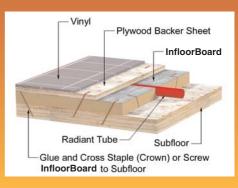
LAMINATE

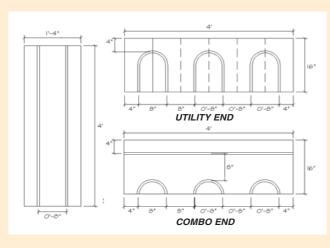


TILE



VINYL





InfloorBoard Specifications

Dimensions: Each board is 16" x 48" x 5/8" thick.

Square Footage: 5.333sq.ft. per board

Weight: Approximately 2.5 pounds per sq.ft., 13.3 pounds per board **Pallet Size:** 4' x 4' x 24' tall (99 InfloorBoards per pallet; 528sq.ft.)

Approximate Pallet Weight: 1280 pounds

Approximate Truckload: 16,885.44sq.ft., or 33 pallets, or 42.214 lbs.

Recommended Product Mix: Straight, 70%; Combo End, 15%; Utility End, 15%

* Allow 10% extra for waste

INFLOORBOARD

For the Infloor Experts nearest you, call: 1-800-588-4470 E-mail: info@infloor.com http://www.infloor.com

> Infloor® Radiant Heating, Inc. 900 Hamel Road Hamel, MN 55340 USA 1-763-478-9660 FAX: 1-763-478-9669

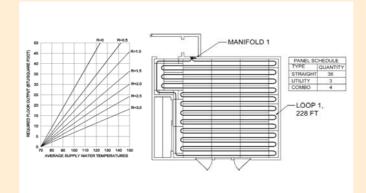
Infloor Heating Systems are installed by a nationwide network of authorized dealers.

Infloor® is a registered trademark of Infloor Radiant Heating, Hamel, Minnesota.

©2001 Infloor Radiant Heating, all rights reserved.

Printed in U.S.A. 1/05 — 62074

Design and Submittal Layout Services



InfloorBoard panel layout services are available from your InfloorBoard distributor. These submittal services provide CAD drawings of the proper panel combinations to accept the PEX radiant tubing. Plans must be submitted electronically.

Layout technicians will require client flooring goods selections, including hardwood orientation, for each room, as well as manifold location preference. Separate heat loss and complete system design services available.