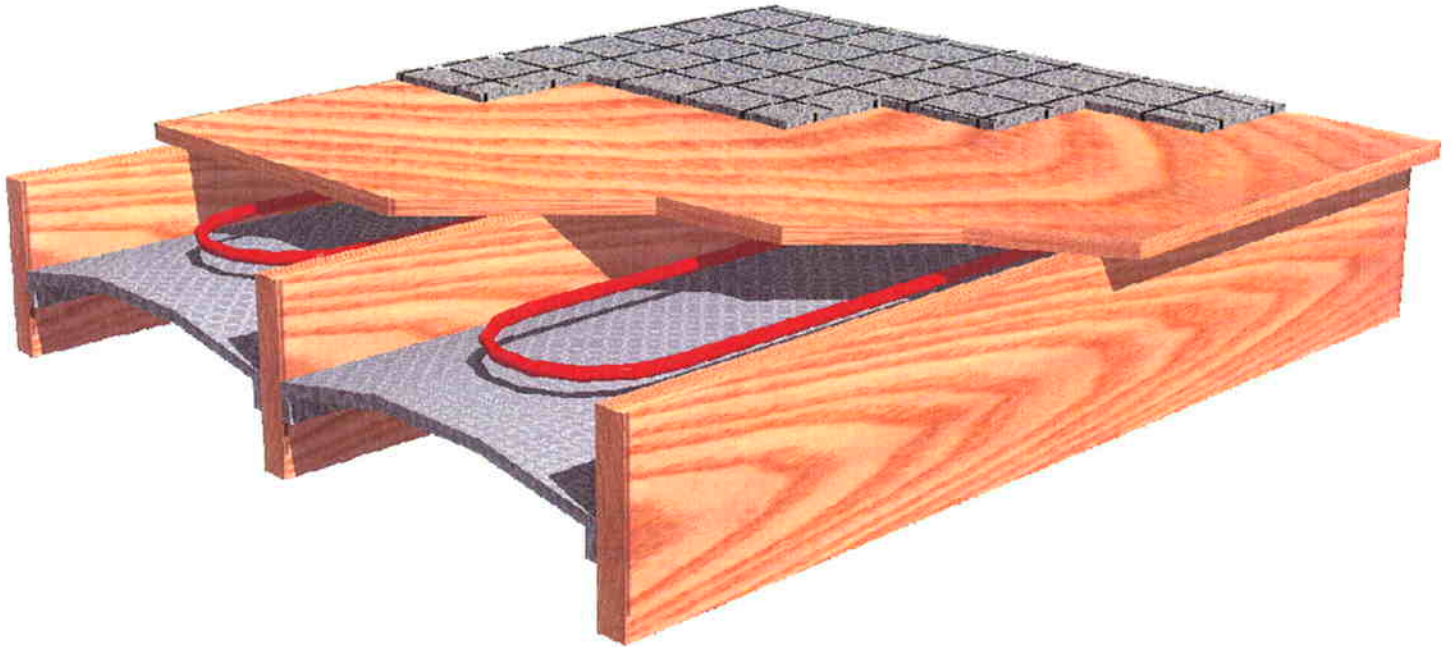


Between Joists - With Radiant Heating

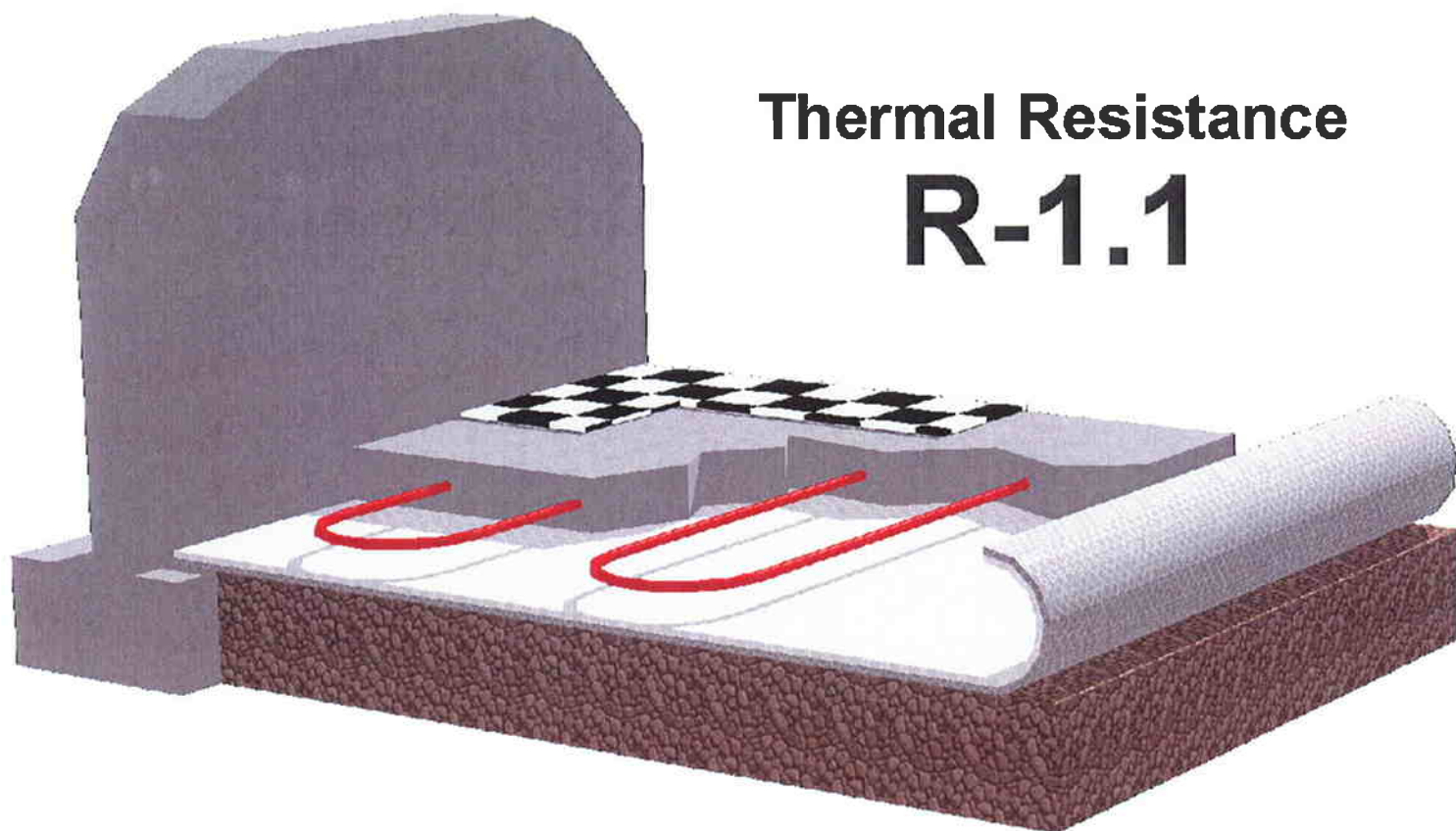


Installation Instructions:
(FBBF Recommended)

1. Place Space Age® between joists.
2. Stable Space Age® a minimum of 4" below tubing unless otherwise recommended by the radiant system manufacturer.

Thermal Resistance
R-14.3

Under Concrete with Embedded Hydronic Tubing



Installation Instructions:

(Use WBBF only)

1. Place Space Age® white side up.
2. Place Space Age® flush with walls.
3. Overlap seams a minimum of 1".
4. If a complete vapor barrier is desired, tape seams and penetrations with IS White Poly Tape.

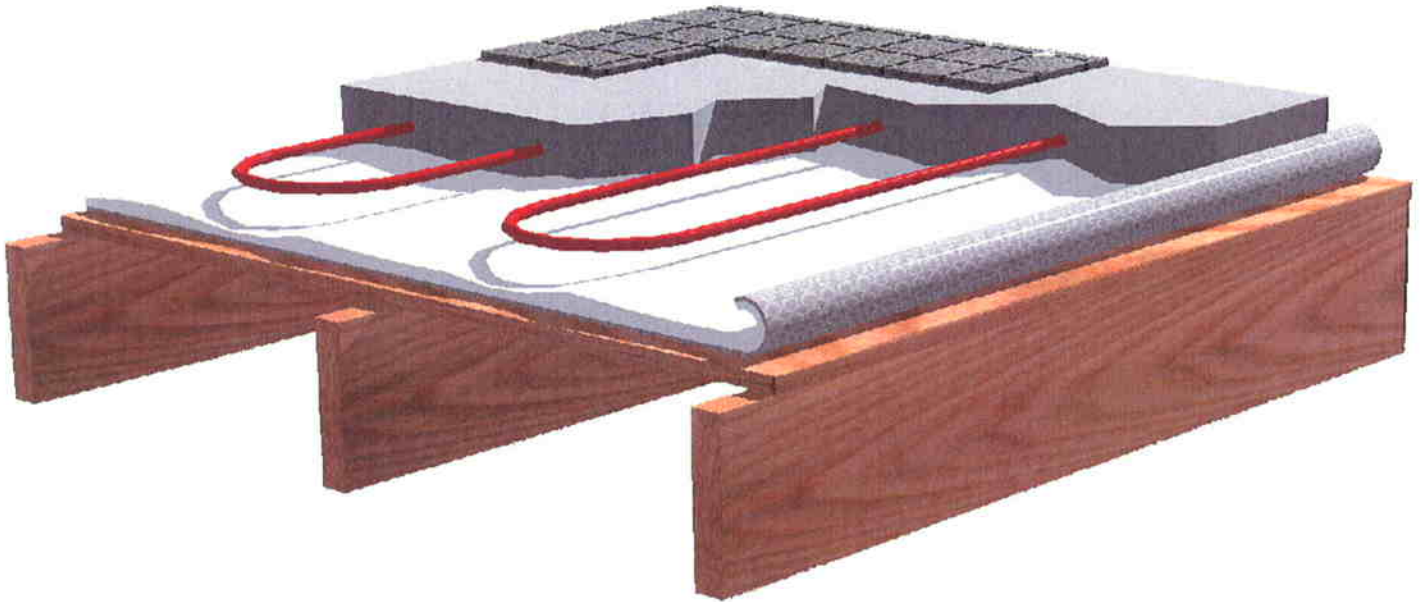
Toll Free: 866.698.6562

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Insulation Solutions®

Over Subfloor - Under Lightweight Concrete with Radiant Heat



Installation Instructions:

(Use WBBF only)

1. Place Space Age® white side up.
2. Place Space Age® flush with walls.
3. Butt Space Age® together at seams.
4. Tape seams with IS White Poly Tape.

***Note:** Concrete must be at least 1½" thick.

Thermal Resistance
R-1.1

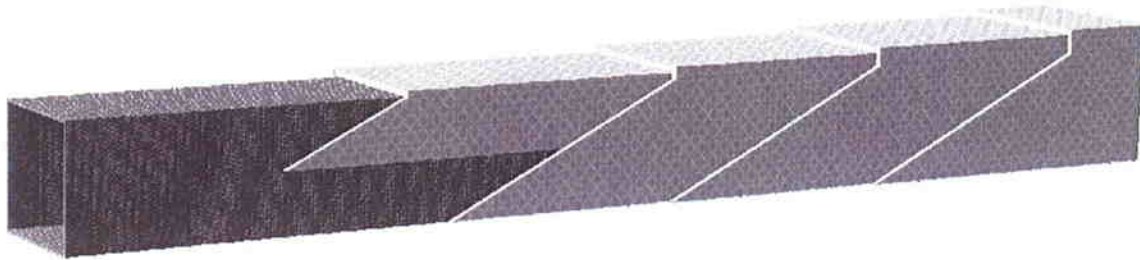
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Insulation Solutions®

Duct Wrap



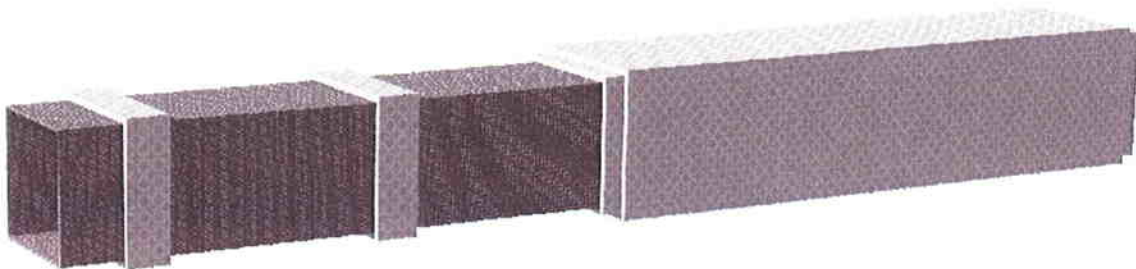
Spiral Method:

(Use FBBF)

Thermal Resistance

R-2

1. Wrap Space Age® around duct in a spiral fashion.
2. Tape all seams, openings and gaps with IS Foil Tape.



Linear Method:

(Use FBBF)

Thermal Resistance

R-6

1. Create spacer with 2-3" wide strips of Space Age®.
2. Tape spacers around duct every 2'.
3. Wrap the duct with Space Age®.
4. Tape all seams, openings and gaps with IS Foil Tape.

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