

Insulated Water Pipe for Outdoor Wood Stoves & Furnaces

With low cost Heat Saver Pipe you can put additional *PROFIT* into your next project!

- Preassembled Unroll and connect the ends. It's that easy!
- Flexible No corners to buy; no corners to struggle
- Cut-to-Length No leftover pieces; no waste!
- Winter Sales Very little heat loss when laid on frozen ground for late season installs.
- **Affordable** Due to inexpensive pipe, now the furnace can be placed where the fuel source is.
- **Efficient** One stove can be used to heat two houses, lengths of 250' without any splices!
- Saves Money Only buy what you need!

This completely pre assembled pipe includes:

2 - 1" pex-al-pex supply / return lines wrapped twice in closed cell foil-faced aluminum insulation. This Heat Saver Pipe comes wrapped end to end inside a 4" flexible drain tile, and then coiled on a pallet for efficient transporting!



A Few Measuring Tips:

- Include the measurement from the house inlet to the bottom of the trench.
 - Include the measurement from the stove connections to the bottom of the trench.
 - Allow enough length inside for easy splicing.
- Consider adding additional footage for an uneven trench, avoiding tree roots, rocks, etc.
- For stove cement pad installs: if possible, install Heat Saver insulated pipe first, then add the cement pad. This ensures the correct length for the water lines.



Phone: 204-325-4253 Toll Free: 888-385-4328 Fax: 204-325-0629

E-mail: sales@heatinn.com

499 Manitoba Road Box 989 Winkler, Manitoba, Canada R6W 4B1

1.888.385.4328